

Overview

+ New broker

The licence authority and our own brokerage, on one screen.

Active tenants

1

1 never installed

of 2 on the registry

Renewal due

0

licence lapsed or inside 30 days

Components live

7 / 46

catalogue coverage

Upgrade requests

0

asked for and not yet answered

SaaS

Every brokerage running the platform, what each one is sold, and what they have asked for.

2 tenants · 0 renewal due →

Brokerage

Our own brokerage: the client book, the dealing desk and every component in the catalogue.

7 of 46 components live →

Platform

Builds, documentation, the signing identity and who on our side reaches which half.

10 artifacts held →

Needs attention

All tenants →

Brokerage	Edition	Licence	Components	Last heard from	Status
HonorPro brk_honorpro_763451	• 360	no licence	0	—	• Draft

All Modules

31 modules

Switch between the 31 tools available to your desk

Overview

The numbers this desk opens on, and the way into each half of the product.

SaaS

The licence authority: who is licensed, what they have asked for, what we publish to them...

Terminal Admin

Operator/dealing admin console, SSO-embedded.

Settings

Our own side of the house: who reaches which half of the console, and the authority's own...

CRM

Our own brokerage's client book: leads, KYC and the client lifecycle.

Web Terminal

HonorPro web trading terminal.

Copy Trading

Branded trade copying: traders publish strategies, investors subscribe and get every...

Social Trading

Social layer over the trading environment: public profiles with verified statistics, feeds,...

Trader Cabinet

White-label client area: onboarding and KYC, account management, deposits, withdrawals...

PAMM

Pooled money management: investors fund a manager's pool, trades and P&L are allocated...

MAM

Managed accounts without pooling: one master interface multiplies trades across clie...

Prop Challenges

A prop firm in a box: storefront with payments, automatic account provisioning, phase rules,...

Challenge Enforcement

Server-side tick-by-tick enforcement of evaluation rules: drawdown breaches close...

Price Alerts

Server-side price monitoring independent of the terminal: level and percentage conditions...

Bonus & Credit

Automated deposit-bonus programs: credit issuance, conversion to withdrawable funds...

+ New broker

Upgrade requests

0

asked for and not yet answered

Platform

Builds, documentation, the signing identity and who on our side reaches which half.

10 artifacts held

All tenants →

Last heard from	Status
—	Draft

BI Dashboard

Our own brokerage, and only ours. Who is trading, what went through, what came in and what went out, what our book is carrying, and what the copy engine, the prop desk and the social network did. Every figure is read from our own dealing gateway — **no licensed tenant's data is on this screen**, and nothing here aggregates the estate. Tenants are looked at one at a time, by name, in the SaaS half of the console.

Period

Today7 days30 days90 daysCustom

By dayBy week

Top 5Top 8Top 12Top 20

7/28/2026 → 8/27/2026 · read 8/26/2026, 9:15:53 PM · every 60s

Export this slice:

SummaryVolumeFlowsClients

Feed keys for Power BI

This is part of the window, not all of it

500 of the 3,091 deals in this period were read. The gateway reads one page of history per window and will not present part of a period as the whole of it — a loop over a busy month is thousands of native calls on a bridge with a hard connection cap. Narrow the dates for a complete figure.

What these numbers do not cover

This server's client book carries no registration date, so new accounts could not be counted and the tile is empty rather than zero. Every other figure on this screen is unaffected.

This server's client book carries no margin figure, so margin usage is empty rather than zero. The Risk Dashboard reads margin one account at a time and this screen will not add a whole-book per-account read to a panel that refreshes every minute.

Active clients

17 ↑ +112.50%

accounts that closed at least one trade in the window

New accounts

—

this server's client book carries no registration date

Closed trades

233 ↓ -3.72%

a round turn is one trade, counted where it closes

Volume

285.08 lots

↓ -38.22%

Notional

+129,840,701

↓ -23.76%

lots x contract size x deal price, in the deposit currency

Deposits

+204,327 ↓ -37.58%

Withdrawals

-125,325 ↓ -553.38%

kept negative: it is the sign it has on the account

Net flow

+79,002 ↓ -74.36%

deposits plus withdrawals, because a withdrawal is negative

Commission & swap

-483 ↑ +71.54%

as booked on the closed deals, with the client's sign

Clients' realised P&L

+24,913 ↑ +137.01%

what the CLIENTS made; the brokerage's is its negation

Book result

-24,913 ↓ -137.01%

the clients' result with the sign turned round — a starting point for a P&L,...

Open exposure

+22,849,596

not compared — this figure has no previous-period read

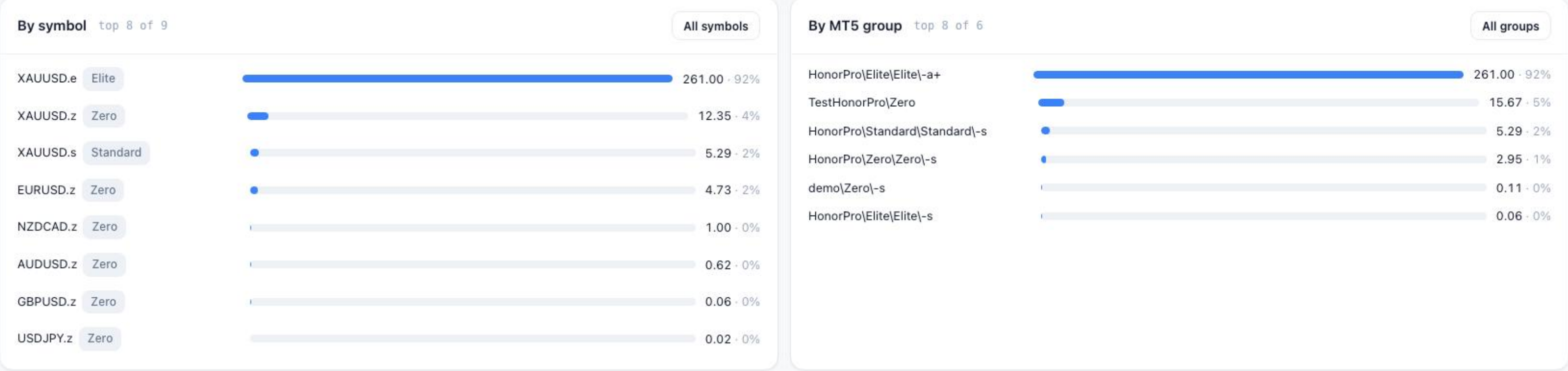
Margin usage

—

This server's client book carries no margin figure, so margin usage is empty rath...

What "our result" is, and what it is not

It is the clients' realised P&L negated, and that is the whole of what a manager API can honestly say. Cover taken with a liquidity provider, what that cover cost us, and which flow is B-booked are facts on the other side of the wire. Treat that tile as the first line of a P&L, never the last one. A tile drawn as a dash is a figure this server could not supply — it is not a zero.



Copy engine

Masters —

Links 16

Copy lag p50 —

Copy lag p95 —

as the copy engine answered it; this gateway does not compute copy lag

Prop desk

no prop challenge platform runs on this installation — there is no attempt store

Social

Posts this period 0

Posts in total 0

Reports this period 0

Open reports 0

the social store's own counters; nothing here reads the trading server

Where this came from

Client book 8/26/2026, 9:13:46 PM

Open book 8/26/2026, 9:11:58 PM

Deals read 500 of 3,091

Comparison the equal window before

The period figures are as of the deal history; open exposure is as of the open-book snapshot. They are two clocks and this panel shows both.

What the gateway says about these numbers

This covers the most recent 500 deals of the 3,091 in the window — the gateway reads one page and will not present part of a period as the whole of it. Narrow the dates for a complete figure.

233 opening deals are in the window and are not counted in the volume: a round turn is one trade, and it is counted on the side that closes it and realises the result.

6 deals carry an entry this gateway does not recognise and were counted as closing rather than dropped.

`clientsPnL` is what the clients realised on closed trades; `brokerPnL` is the same number with the sign turned round, which is all this gateway can honestly say. It is not revenue: cover taken with a liquidity provider, what that cover cost, and which flow is B-booked are not facts this side of the wire holds.

Reporting & Analytics

What our brokerage did between two dates: who arrived and who traded, the volume that went through, the money in and out, and what the closed trades did to the book. Every figure here is a read — nothing on this screen changes anything.

book as of 8/26/2026, 9:15:53 PM

part of the window

Read again

Period

Today

7 days

30 days

Custom

7/28/2026 → 8/27/2026

Export summary

This is part of the window, not all of it

500 of the 3,091 deals in this period were read. The gateway reads one page of history per report and will not present part of a period as the whole of it — a loop over a busy month is thousands of native calls on a bridge with a hard connection cap. Narrow the dates for a complete figure.

What these numbers do not cover

This server's client book carries no registration date, so `accounts.new` could not be counted and is null rather than zero. Every other figure on this report is unaffected.

Accounts trading

17

of 52,855 on the book · this server keeps no registration date

Volume

285.08 lots

233 closed trade(s) over 9 symbol(s) · a round turn counts once

Notional

129,840,701

in the deposit currency, at the deal price

Net funding

+79,002 in

204,327 in · 125,325 out · 34 operation(s)

Commission & swap

-483

-509 commission · +25 swap, as booked on the deals

Clients' realised P&L

+24,913

our book's own result is -24,913 — the same number the other way up, and not revenue

What "our result" is, and what it is not

It is the clients' realised P&L negated, and that is the whole of what a manager API can honestly say. Cover taken with a liquidity provider, what that cover cost us, and which flow is B-booked are facts on the other side of the wire. Treat this as the first line of a P&L, never as the last one.

Volume

Flows

Clients

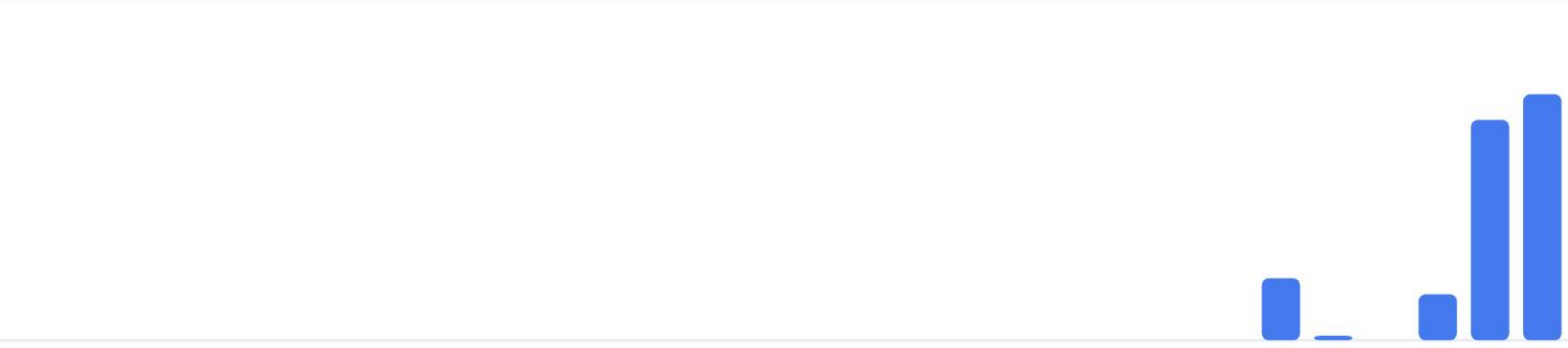
By day

By symbol

By group

Export CSV

Lots



Day	Trades	Lots	Buy	Sell	Notional	Accounts	Commission	Swap	Clients' P&L
2026-07-28	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-07-29	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-07-30	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-07-31	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-01	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-02	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-03	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-04	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-05	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-06	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-07	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00

A round turn is one trade and is counted on the side that closes it. The deals that opened positions in this window are not in these figures.

30 row(s)

What the gateway says about these numbers

This covers the most recent 500 deals of the 3,091 in the window — the gateway reads one page and will not present part of a period as the whole of it. Narrow the dates for a complete figure.

233 opening deals are in the window and are not counted in the volume: a round turn is one trade, and it is counted on the side that closes it and realises the result.

6 deals carry an entry this gateway does not recognise and were counted as closing rather than dropped.

`clientsPnL` is what the clients realised on closed trades; `brokerPnL` is the same number with the sign turned round, which is all this gateway can honestly say. It is not revenue: cover taken with a liquidity provider, what that cover cost, and which flow is B-booked are not facts this side of the wire holds.

Risk Dashboard

Net exposure across our own book, computed on the gateway in one pass and read by every panel here from the same snapshot. Refreshed every 20 seconds.

as of 8/26/2026, 9:16:09 PM

margin light

Reading...

Gross notional

22,849,572

both sides added - 41 open position(s), 0 pending (not exposure)

Net notional

+19,996,940

long minus short - net 4.17 of 17.89 lots

Margin usage

4.55%

read for all 21 account(s) holding a position

Breaches

0

no limits configured yet — nothing to breach

Breaches and warnings

breaches first, then by how far over

Severity	Rule	Subject	Metric	Value	Limit	Over by

Exposure

By symbol

By class

0 row(s)

Symbol	Long lots	Short lots	Net lots	Gross notional	Net notional	Floating P&L	Positions
Sign is direction: net is long minus short, so a short book is negative. A symbol with no contract size is counted in lots and left unvalued.							
				Previous	1-0	Next	

Top clients

Exposure

Profit

Loss

Account	Group	Gross notional	Net lots

Accounts near a margin call

call level 100.00%

Account	Margin	Free margin	Margin level

Limits

not answered

The limits this desk is told to react to. They are held as one document and replaced whole, because a limit set is read as one thing by whoever is on the desk. The metrics and scopes below are the gateway's own vocabulary, fetched rather than copied, so this editor cannot drift away from what the server will accept.

Margin call level, %

100

Compared against each read account's margin level. It does not close anything — it is what colours the list above.

Threshold rules — first the scope, then what is measured

+ Add a limit

↔

Swap Manager

up to 500 per operation

● read-only server

The overnight financing table on our own server — read it, change it in bulk with a dry run first, and read back who changed what from what.

This gateway cannot write swap settings

The backend behind this gateway does not accept symbol writes. The table below is live and correct — reading works everywhere — but every control that would change it is switched off rather than left there to fail at the button. When a broker wants those buttons, the route is an Administrator connection or the server-side plugin, and it lands behind this same capability.

Symbols in the table

372

the server-wide settings

Group overrides

—

choose a group to see what it overrides

Selected

0

nothing selected yet

Changes recorded

1

in the domain journal, old value beside new

Swap table1–50 of 372

Search

Name or path matches

As seen by group

Filter

All	Symbol	Swap long	Swap short	Charged as	Triple day	Source
☐	AUDCAD Australian Dollar vs Canadian Dollar	-3.402	-0.126	unknown	unknown	● symbol
☐	AUDCAD-f Australian Dollar vs Canadian Dollar	1.28	-8.33	unknown	unknown	● symbol
☐	AUDCAD. Australian Dollar vs Canadian Dollar	1.28	-8.33	unknown	unknown	● symbol
☐	AUDCAD.e Australian Dollar vs Canadian Dollar	1.28	-8.33	unknown	unknown	● symbol
☐	AUDCAD.s Australian Dollar vs Canadian Dollar	1.28	-8.33	unknown	unknown	● symbol
☐	AUDCAD.z Australian Dollar vs Canadian Dollar	1.28	-8.33	unknown	unknown	● symbol

\$

Dividend Manager

The calendar of what our instruments pay, who holds them right now, and the batch of balance deals that settles it. Amounts are per lot: what a long receives and what a short pays.

2 pending

0 executed

+ Import a file

+ New entry

Calendar

2 entr(ies)

Symbol

Status

Ex-date from

to

US500

All

2026-09-01

2026-12-31

Filter

Ex-date	Symbol	Per lot long	Per lot short	Withholding	Status	Record	
2026-03-02	EURUSD eurusd-2026-03-02	1.50	-1.50	—	pending	added 8/26/2026 by owner	Preview & pay Edit Delete
2026-04-01	EURUSD eurusd-2026-04-01	1.00	-1.00	—	pending	added 8/26/2026 by wholebook	Preview & pay Edit Delete

An executed entry is frozen: it records money that already moved, so it is corrected by adding another entry, never by editing this one.

Executed runs

0 run(s), newest first

Finished	Instrument	Run	Accounts	Credited	Debited	Who
Nothing has been paid from this console yet. A dry run is deliberately not recorded here — it books nothing, so it is not a run.						

Islamic Accounts

The swap-free register on our own server: who is on it, why, since when, and what the server was actually asked to do about it.

0 active

Export CSV

Grant swap-free

On the register

0

0 active, the rest revoked and kept

Rule

Off

no automatic candidates are offered

Candidates eligible

0

0 already on the register · 0 excepted

Exceptions

0

accounts that cannot be granted until taken off the list

Register

1-0 of 0

Search

login, name or group

Status

All

Source

All

Filter

Export JSON

Account	Group	Country	Status	Source	Reason	Since
Nobody is on the register. Grant one above, or look at what the rule below would pick out.						
Active entries first, most recently granted first within that. A revoked entry stays — it is the history of a decision, not a row to tidy away.						
						Previous Next

Automatic rule

from the gateway

A model and a preview, not a daemon: nothing is granted on a timer, ever. The rule decides which accounts the list below offers, and an operator still grants each one with a reason. Groups are case-insensitive globs over the client's group; countries are matched whole.

Rule

Disabled

Groups — comma separated globs

real\islamic*

Countries — comma separated

Saudi Arabia, Malaysia

Grant into group

real\islamic

Note

Re-scan

Save the rule

Candidates

0 eligible of 0

Account	Group	Country	Matched on	State
---------	-------	---------	------------	-------

📈

PAMM

A manager's published terms, the pool of units behind them, and the boundary where money actually moves. Between two boundaries nothing is paid — the only thing that changes is who owns what fraction of the pool.

🔄 Refresh

+ New offer

Offers

0

on this filter, drafts and closed ones included

Open

0

taking money and rolling over

Stake breached

0

the manager is below their promised share, so the offer takes no new money

Pending requests

0

filed across the offers listed and waiting for a boundary — nothing has moved

Offers

0 in all

Name or id

Status

Manager login

alpha

All

🔍 Filter

Offer

Unit value

Pool

Status

No PAMM offers here yet. Write a manager's terms down with **New offer** — that makes a draft, and a draft holds nobody's money until it is opened.

One offer

Pick an offer on the left. Its terms, the pool behind them, the arrears, the requests waiting for the next boundary and any investor's own statement are all read here — and this is where the terms are edited, beside the pool they govern.

Closed intervals

3 run(s), newest first

Offer id

🔍 Filter

Boundary	Offer	Unit value	Interval	Fees to manager	Master's line	Run
8/25/2026, 4:26:23 PM booked 8/25/2026, 4:26:24 PM	hub78-pilot-alpha by admin	1.1167 from 1.101	+1.43%	16.86	-1,315.33	● valued now roll-hub78-pilot-alpha-8511b3
8/25/2026, 4:24:29 PM booked 8/25/2026, 4:24:30 PM	hub78-pilot-alpha by admin	1.101 from 1.00	+10.10%	61.18	-361.18	● valued now roll-hub78-pilot-alpha-eb00b7

🔗

MAM

A mandate is a manager's authority over a set of our client accounts — the master they follow, how each account's size is derived from his trades, and what he is paid for running it. The copying is the copy engine's; a mandate is the policy over it, and only a **push** reaches anybody's account.

🔄 Refresh

+ Open a mandate

Mandates

1

on this filter, closed ones included — a closed mandate is a record, not a deletion

Active

0

a manager is leading these right now

Accounts under management

0

attached and not detached. What each one copies is whatever the last push wrote

Mandates

1 on the book

Status

Master

Name or id

All

🔍 Filter

Mandate	Master	Accounts	Status
HUB78 Pilot Mandate hub78-pilot-mandate equity ratio · 12.00% weekly on equity	7000222	0 2 left	● closed

One mandate

Pick a mandate on the left. Its terms, the accounts under it, what every one of their subscriptions should say, whether the replication is landing and the period's invoice are all read here — and this is where an account is re-tuned or put back, beside the register it belongs to.

Fee ledger

0 line(s), newest first — and the idempotency record itself

Mandate

Period

Login

Result

2026-07

All

🔍 Filter

When	Mandate	Login	Period	Fee	Master got	Result	Who
No management fee has been run here yet. A dry run books nothing and is deliberately not written down.							

Journal

14 entr(ies), newest first

Prop Challenges

What is on sale, who is trading it, how far each attempt is from its target and from each of its two floors — and the keys the storefront authenticates with. A price is recorded here and charged nowhere: taking the money is the shop's job.

• nothing on sale

Run the cadence now

Refresh

- Challenges
- Attempts
- Journal
- Storefront keys

Challenges

All

On sale

Archived

name or id

Sell an attempt

+ New challenge

Challenge	Status	Account	Funded	Price	Phases	Rules read from
No challenges yet. A challenge is a list of phases and the numbers each one is judged by. Define one — nothing is provisioned and nothing is charged until an attempt is sold under it.						
Editing a challenge changes what the NEXT attempt is sold under. The judging rules are copied onto an attempt when it starts, so nobody already trading has the goalposts moved.						

⚡

Challenge Enforcement

Who our prop desk is supervising, on what limits, and what happened the moment one of them was crossed. The tick-level check runs in the plugin on our MT5 server; this is the document it reads, the inbox it reports into, and the record of what the gateway did.

as of 8/26/2026, 9:16:40 PM

● never enforced

🔄

Read the desk now

Enforcement is not running

The enforcement plugin has never checked in with this gateway — no challenge is being enforced on the tick. Nothing on this gateway checks a limit on the tick — it can only record and act on what the plugin reports. With the plugin silent this component is passive: the register below is a document, not a guarantee. No position is being closed and no account is being restricted, however healthy the rest of this screen looks.

Plugin

never seen

no heartbeat has ever reached this gateway

Under supervision

0 active

0 paused · 0 breached · 0 passed

Configuration

never confirmed

digest f7f7e9a762fb · unsigned — no ENFORCEMENT_TOKEN is set, so the plugin should trust it over loopback only

Ticks checked

0

— detection(s) reported · — queued in the plugin

Incidents kept

0

the index holds the newest 500; the journal keeps every stage of every one of them, forever

Incidents

newest first · re-read every 15s

login

every kind

every state

Apply

Clear

Received	Account	Breach	Reading	State	What the gateway did
No breach has been reported. Incidents arrive from the plugin and from nowhere else — an empty inbox is the same thing as "nothing has happened" only while the plugin is reporting.					
A breach is acted on once: the plugin owns the event id, and a repeat of one already here answers the original incident and changes nothing.					

Previous

1-0 of 0

Next

Supervised accounts

read-only group not set

every status

login, program or phase

Search

Clear

Account	Status	Limits	Anchors	On a breach
No account is under supervision, so nothing is being enforced for anyone. An account nobody put in this document is never touched, even when the plugin reports a breach for it — add the first one in the editor below.				
A limit left at zero is off. Percentages are of the anchor and not of current equity: 5% on a 100,000 anchor is 5,000 whatever the account is worth when the tick arrives.				

Previous

1-0 of 0

Next



Deposit and welcome campaigns, the MT5 credit they hand out, the traded volume that turns that credit into the client's own balance, and the two calls a payout makes on the way past. Everything that moves money is previewed, keyed and confirmed.

- 0.00 outstanding

+ New campaign

Grants

Withdrawals

Journal

0 in all

Name or key

Status

welcome

All



Q Filter

Campaign

Type

Size

Volume target

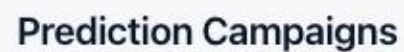
Window

On withdrawal

Status

No campaigns here yet. Press **New campaign** and write the first one: what it pays, the least deposit that earns it, and how many lots turn it into the client's own money. Writing one hands out nothing — a grant does that.

A campaign that has granted anything cannot be deleted: it is the record behind somebody's credit.



A question with a deadline — where an instrument lands — answered from inside the terminal. At the fixation moment the desk reads the price, ranks the guesses and credits the places: once per winner, and never twice.

● 0 published

- 0 settled

Refresh

+ New campaign

Campaigns

- 0 : soonest fixation first

Status

Symbol

Search

All



XAUUSD

id or title



 Filter

Campaign

Window

Fixed at

Entries

Prize pool

Status

No campaigns yet. "New campaign" writes the first one — a symbol, a window, a fixation moment and a prize. It starts as a draft, so nobody sees it until it is published, and nothing is paid until somebody settles it.

Journal

0 entries, newest first

Campaign

Who

Action

Any



 Filter

When

Action

Campaign

Who

What

Nothing recorded yet. Every change and every settlement lands here, including the guesses clients make from the terminal.

Tournaments

Our own trading contests: a metric, a window, an entry rule and a prize table. Scores are measured against equity frozen at the start with funding netted out, and the prizes are paid from here — once, after a rehearsal.

0 running

0 scheduled

+ Announce

Contests

Leaderboard

Prizes & payout

Journal

Contests

0 in all, soonest start first

Status

Metric

All

All

Filter

Contest

Metric

Window (UTC)

Entrants

Prize pool

Status

No contests yet. Announce one — a title, a metric, a window in UTC and a prize table. Nothing is scored and nobody is measured until it is started.

Auto-Hedger

as of 8/26/2026, 9:17:03 PM

stopped

Read the book now

Cover our own book's net exposure on a coverage account, by rule: what each rule says about the book right now, what it would send and where, what has actually been sent, and the switch that stops all of it. Read every 20 seconds.

Hedging

Stopped

advise

the whole hedge is worked out and written down, and nothing is sent

Rules

0

of 0 configured · 0 live

Past a threshold now

0

rule and symbol pairs over their limit on this snapshot

Would cover

0.00

lots

the size of every hedge not held back — none of it has been sent

Throttled

0

pairs carrying a mark · house window 300s

What these decisions do not cover

The client book is 63.62s old — the trading backend did not answer the last refresh. Exposure is current; balance, equity and group figures are as of 2026-08-26T17:15:53Z.

The book against the policy

Every rule

8 symbol(s) read

Every rule past its threshold right now and what it would do about it. This reading never sends, never writes a journal line and never moves a throttle, whatever the mode says — which is why the screen may poll it. The exposure is the risk dashboard's own snapshot, so the two screens cannot disagree about how short the book is.

Rule	Symbol	Exposure	Threshold	Over by	Side	Lots	Coverage	What would happen
No hedging rules yet, so there is nothing to be past. Write the first one below: a symbol glob, a metric, a threshold, how much of it to cover, and the account to cover it on.								
The sign of the book is the side of the hedge: clients net long means this brokerage is net short and covers by buying. Colour in that column is direction, never profit.								

Run a sweep

every rule

Kill switch

stopped

The sweep has no timer of its own, here or on the gateway. Whatever drives it — this button, the Hub agent, a scheduler on the box — calls the same endpoint, and calling it twice inside a rule's window is a no-op by construction rather than by luck. A dry run decides and journals and sends nothing; a real one places at most one order per rule and symbol.

The order is not placed by this console and not by a hedging engine of its own. Nothing was added to the backend port for this component: it leaves through the gateway's ordinary order call, which on a live server is the plugin's dealer send. A backend that cannot place orders answers noExecution and nothing goes out.

Dry run

Run the sweep...

The kill switch is off, so nothing can be sent. A dry run still shows what is waiting.

Why

NFP, feed problem, ...

Goes to the Hub with the incident, so somebody who is not at this console learns the book stopped being covered and why.

Resume hedging...

Dynamic Leverage

Leverage that falls as a position grows, and falls further before the market gets dangerous: a ladder by open volume, windows that cap it around a release or the weekend gap, and the record of every account this moved.

ladder off

Ladder steps

0

no per-class ladder — the book-wide one covers every class

Windows open now

0

of 0 configured

Ready to put back

0

windows that have closed with leverages still held

Leverages held

0

0 due · 0 waiting

The ladder

from the gateway

High leverage up to a size, less above it. The steps have to go **up** in volume and **down** in leverage, and the last one has to be open-ended — a ladder with a hole in it silently leaves an account on whatever it already had, which is the opposite of a policy. An empty list is legal and means "no ladder"; it never means leverage zero.

Publish to clients

Off

Note

what this ladder is for

Published, the terminal can answer "why is my leverage 1:100 today" without a support ticket.

Open volume

No book-wide ladder yet. Until there is one, applying by tiers is refused rather than guessed at.

Leverage

+ Add a step

Per instrument class

Keyed by the category the symbol catalogue reports — **Forex, Metals, Crypto**. Every ladder with something to say answers and the **lowest** answer is applied: fifty lots of EURUSD and fifty lots of Bitcoin are not the same risk, an MT5 account is one number, and the honest number is the one the riskiest part of the book earns. A class with no ladder of its own is covered by the book-wide one.

Add a class ladder

Crypto

Add

Saving this moves nobody's leverage. Applying it is the panel below, and that is a preview first.

Reload

Save the ladder

What a volume earns

reads the ladder · touches nothing

Price Feed Jammer

Our own brokerage's quote policy — spike and gap filters, spread engineering, smoothing and failover, per symbol and per session. This gateway stores and validates it; the plugin on the MT5 server is what applies it to a tick, and everything here about the feed is what that plugin last said.

plugin silent

Read the desk now

Not known — the plugin has gone quiet

The last word from it was 8/26/2026, 2:50:34 PM (23197s ago; this gateway calls it silent after 120s). What is below is the last thing it said, not what the feed is doing now — the difference matters, and nothing here will pretend otherwise.

What the plugin says

Awaiting v1, but the plugin has been silent since 2026-08-26T10:50:34Z (23197s) — this status is the last thing it said, not what the feed is doing now.

the gateway's own sentence, shown as written

Saved version

v1

off

by owner · 8/26/2026, 2:50:34 PM

Applied version

nothing acknowledged yet

Last heard from the plugin

8/26/2026, 2:50:34 PM

silent for 23197s — past the 120s threshold

- Plugin status
- Defaults
- Symbols
- Sessions & groups
- News windows
- Preview
- Journal

Acknowledgements

newest first · the plugin's own words

Verdict	Version	Node	Received	Why
The plugin has not acknowledged anything on this gateway. On its own that is not an error — a plugin that has never fetched the export has nothing to acknowledge — but it does mean nothing here is in force.				

The publishing half

Plugin token

configured

Poll interval published

30s

Last export fetch

8/26/2026, 2:50:34 PM

Current etag

sha256:39a9db35e290cac78

Acknowledged etag

—

Reading the export here is not a heartbeat — only the plugin's own fetch is.

Show what the plugin fetches

Anti-Abuse Protection

Who is taking our own brokerage, and what proves it — read from the closed-trade history rather than from ticks. Four detectors raise flags carrying the tickets, the metrics and the thresholds those metrics were measured against, and every decision this desk makes about one is kept.

Open flags

0

of 0 raised · the list is worked worst first

High severity

0

a newly raised high flag is pushed to the broker, so nobody has to watch this screen for one

Last scan found

—

nothing has been scanned on this gateway yet

Restricted into

not set

until this is set, a restrict must name a group every single time

never scanned

Refresh

Flags

Scan

Detection rules

Journal

Flags

worst first, then most recently seen

Any status

Any detector

Any severity

login

Filter

Score	Finding	Detector	Subject	Status	Evidence	Last seen
Nothing has been flagged. Either nothing has been scanned yet — the Scan tab starts one over a window of closed trades — or the four detectors found nothing past their thresholds, which is the answer a clean book gives.						
A second scan of the same window does not raise the same flag twice: a flag is its detector and its subject, never when it was raised.						

Previous

1-0 of 0

Next

Liquidity Bridge

The master facility our own book covers into: where the flow goes, on what commercial terms, inside what limits, and what happens when the link drops. Configured here, executed by the MT5 server plugin.

not-configured

revision 0

Read the link

This phase configures the bridge and does not execute it

The bridge is configured here but not executed here: covering orders are sent by the MT5 plugin on the broker's server, which is not deployed yet. Nothing on this screen sends an order, and no exposure has been covered.

The bridge is decided here and executed in the MT5 server plugin, which is a different deployment and a later phase. There is no Send Cover button on this screen — not because a permission is missing, but because there would be nothing behind it. The ledger below is written by that plugin (`ledgerWriter: plugin`), and quote relay stays with the feed policy (`quoteRelay: false`).

- The link
- Configuration
- Markup & coverage
- Books
- Journal

Link state

not-configured

no facility address or no omnibus account — there is nowhere to send cover

Heartbeat

never

every 15s expected · 45s of grace · stale

Cover mode

off

quotes from facility · on a drop, hold

Ledger rows

0

fills the plugin has written. It has not shipped, so this is zero

What the gateway says about the link		as of 8/26/2026, 9:17:20 PM
State	not-configured No facility address or omnibus account is set — the bridge has nowhere to send cover to.	
Facility	unnamed no address	
Omnibus account	— Every client's cover lands netted into this one account on their server.	
Configured	no switched off	
Executes	no False in every state in this phase.	
Document	revision 0, schema 1	
Last reconciliation	—	
A late heartbeat is stale and not lost — so a desk paged for one four seconds late does not stop reading the pages about one four minutes late.		

Copy Trading

The replication engine on our own server: what it is carrying, how far behind it is, and what it has refused. Refreshed every 10 seconds while this screen is open.

• copying on

Masters listed

23

visible on the public board

Open links

16

follower subscriptions the engine is carrying

Copy lag p50 / p95

51 / 101 ms

5 samples · event received → follower order done

Refusals, last hour

0

refused after the full retry ladder

Workers and queues

4 workers

Queue depth per shard: 0 · 0 · 0 · 0. Zero workers with empty queues is the honest idle shape, not an error.

Replays at last start

0

Unsettled intents the engine had to replay. Zero after a clean shutdown; more than zero means a crash was healed.

Statistics cache

27 s

Since the last completed recompute of every master's statistics. Absent until the first one lands.

Incidents					0 in the engine's ring
When	What	Account	Master	Reason	
Nothing in the ring. Copies refused after a full retry ladder, drawdown halts and refusal spikes land here.					

Platform rules

• from the engine

The engine enforces these itself, so a rule holds even against a client that never read it. A platform rule can only make a follower's own limit stricter — where both speak, the tighter number wins, and the refusal names which one refused.

Max fee, %

50

Min master age, days

0

Max lot per trade

0

Max open positions

0

Force drawdown stop, %

0

Allowed sizing modes

☒ fixed

☒ proportional

☒ multiplier

☒ Copying enabled

☒ New masters allowed

Save rules

Blocked accounts

0 blocked

Social Trading

The network our traders publish to — a product of its own, on an address of its own — and the feed inside the terminal, which runs on the dealing gateway and is moderated from this screen.

nothing waiting

Refresh

Where it lives

Address

https://social.zigzagtrader.com

Last checked

9:17:28 PM

Answered in

124 ms

HTTP status

200

The address answered. That is what this console can know from here — whether a client can sign in is the surface's own business, and it is the one to ask.

Check again

Open

That address is a separate product with its own sign-in, and this console cannot see inside it — no follower counts, no post counts, because nobody here can ask for them and a number this console invented would be worse than one it admits it does not have. What is below is a different thing: the posts and direct messages traders leave on the **trading server itself**, which this console can read through the dealing gateway.

Open reports

0

what our own readers asked the desk to look at

Hidden posts

0

off every feed, still in the store, author told why

Blocked accounts

0

may not post, comment or message — they may still read

Posts on file

0

written on the trading server, not on the network above

Feed

everything as it is – mutes and hides are shown, not applied

author login

dd.mm.yyyy

reported only

hidden only

Filter

Nobody has posted on this server's feed yet. The network at the address above is a separate product with its own community; what this desk moderates is the feed beside the copy board, inside the terminal.

Hiding keeps the post and tells its author why. Deleting does neither, and cannot be undone.

Previous

1-0 of 0

Next

Social Trading

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nothing waiting

Refresh

Where it lives

• serving

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Open reports

0

what our own readers asked the desk to look at

Hidden posts

0

off every feed, still in the store, author told why

Blocked accounts

0

may not post, comment or message — they may still read

Posts on file

0

written on the trading server, not on the network above

Reports

Open

Refresh

Nothing is waiting. A post or a conversation arrives here when one of our own readers asks the desk to look at it — this queue is their request, not a scan.

Social Trading

The network our traders publish to — a product of its own, on an address of its own — and the feed inside the terminal, which runs on the dealing gateway and is moderated from this screen.

nothing waiting

Refresh

Where it lives

• serving

Address

https://social.zigzagtrader.com

Last checked

9:17:28 PM

Answered in

124 ms

HTTP status

200

The address answered. That is what this console can know from here — whether a client can sign in is the surface's own business, and it is the one to ask.

Check again

Open

That address is a separate product with its own sign-in, and this console cannot see inside it — no follower counts, no post counts, because nobody here can ask for them and a number this console invented would be worse than one it admits it does not have. What is below is a different thing: the posts and direct messages traders leave on the **trading server itself**, which this console can read through the dealing gateway.

Open reports

0

what our own readers asked the desk to look at

Hidden posts

0

off every feed, still in the store, author told why

Blocked accounts

0

may not post, comment or message — they may still read

Posts on file

0

written on the trading server, not on the network above

Analysis

list revision 0

days

Run

These are counters, not a verdict.

Four rules count something, compare the count to a number chosen on the Settings tab, and hand back the posts they counted. Nobody is scored, nothing is classified, and nothing here acts on its own — every instrument on this screen is a person pressing a button with a reason typed into it.

activity

posting far above this author's own rate in the window before

velocity

a burst of posts inside one short window

duplicate

the same text posted again, case and spacing ignored

keyword

a word from one of the desk's own lists, quoted in context

Nothing is over a line, across 0 post(s) from 0 author(s) in the last 7 day(s). That is what a quiet community looks like — and if it looks too quiet, the thresholds on the Settings tab are where the lines are drawn.

Price Alerts

The quote-stall watchdog on our own server. When prices stop flowing during market hours the desk is paged, and a recovery notice follows with the measured gap.

disabled

Symbols watched

0

the chosen list

Stalled now

0

past their own threshold this second

Incident since

none open

when the current stall started

Outbox pending

0

notices waiting for the hub agent

Feed health

refreshed every 5 s · stalled first

State	Symbol	Threshold	Tick age
Nothing is being watched yet — choose a coverage mode and some symbols below.			

Rules

from the server

Watchdog

Coverage

Default threshold, s

Poll, s

Disabled

Watch a chosen list

60

5

Watched symbols — comma separated

EURUSD, XAUUSD, GBPJPY

Only these are watched. A symbol that is never quoted still appears in the table above, with no tick age.

Per-group thresholds — pattern and seconds, first match wins

+ Add group

When the market is closed

Weekend close (UTC)

Weekend open (UTC)

Holidays — comma separated, YYYY-MM-DD

Fri 21:00

Sun 21:05

2026-12-25

Edits apply live — nothing restarts.

Save rules

Web Terminal

connected

The trading screen our own clients open in a browser, and the MT5 server it trades on.

MT5 server

MainTrade Server New (in-process)

what the gateway's manager link is pointed at

Manager login

1098

the seat this platform administers with

Symbols served

372

instruments the link has quotes for

Connected since

8/25/2026, 2:59:47 PM

serverapi backend

Where it lives

serving

Address

https://trade-360pilot.zigzagtrader.com

Last checked

9:17:43 PM

Answered in

120 ms

HTTP status

200

The address answered. That is what this console can know from here — whether a client can sign in is the surface's own business, and it is the one to ask.

Check again

Open

Brand

HonorPro

stock look

No white-label document has been delivered to this gateway, so the terminal serves the stock HonorPro brand. That is the normal state for our own brokerage.

Two ways it can be down

The probe on the left asks the terminal's own address from the outside — that is whether a client can load the page. The numbers above come from the gateway and say whether the MT5 server behind it is connected. Either can fail on its own, which is why this screen does not roll them into one green dot.

→

Trader Cabinet

Where a client of ours signs up, verifies who they are, funds an account and reads their own statements.

● shipping ● not in our licence

Where it lives

● serving

Address

https://trader.zigzagtrader.com

Last checked

9:17:46 PM

Answered in

87 ms

HTTP status

200

The address answered. That is what this console can know from here — whether a client can sign in is the surface's own business, and it is the one to ask.

🔄 Check again

Open 📄

What this screen can and cannot say

Trader Cabinet is a product of its own, with its own sign-in. This console reaches it the way anybody else does — over the network, from the outside — so it can report the address and whether that address answered, and nothing further. Client counts, signups and sessions live inside Trader Cabinet and are read there.

How it is sold

Hub: offered 360: offered

Availability is a commercial decision and is changed on the [catalogue screen](#). Catalogue key trader-cabinet.

CRM

The client book our own brokerage runs, and the connector 360 reads it through. A hub client's CRM is its own business and never reports here.

Connector

Provider

saphyte

configured, not connected

no base URL is set for this tenant

Base URL

not set

Identity - KYC

identity: off

kyc: off

Both start dark, go to *shadow* while the connector is watched against the live CRM, and only then to *on*.

Credentials

none needed

not set in the environment

The tenant record stores the name of an environment variable, never the value.

Tenant card →

saphyte

What we take, and what we never touch

Reads

authenticate

find_customer

kyc_status

Writes

end_session

request_password_reset

Never

creates, edits or merges a client record

stores a client's CRM password

keeps a second copy of KYC evidence

⚙️

Settings

This installation's identity, and how you read it.

Appearance

Yours, kept in this browser. Nothing here reaches the server or anybody else's console.

system

light

dark

Follow the machine — the console changes with it while it is open. Currently showing light.

Licensing identity

The key every licence, artifact digest and installer signature on this authority is signed with. A broker's machine pins the fingerprint below and refuses anything else.

Algorithm

ed25519

Fingerprint

sha256:6e9b504a7bef6e8f4dc97746d4045c58

Public key

ZXMJN4LspD9Aig0rRCJf7hd7_y_7esedLkQD-Qisjcc

This installation

Service

HonorPro 360

0.1.0

Signed in as

admin@360.pilot

licensing

terminal

Our own brokerage

brk_honorpro_763451

Payments

planned

not in our licence

A component of this console's brokerage, with its connectors.

No screen in this console yet

This component runs on the brokerage side. Everything below is what this authority knows about it today; when its console screen ships, this menu entry opens it instead.

What it is

The foundation every provider connector plugs into: automatic deposit crediting, maker-checker withdrawals, routing and cascading rules, and cross-provider reconciliation.

Payments in the catalogue					11 row(s)
#	Component	State	Hub	360	
15	Payment Gateway Framework payment-gateway-framework	planned	offered	offered	
16	Nuvei payments-nuvei	planned	offered	offered	
17	Checkout.com payments-checkout-com	planned	offered	offered	
18	Praxis payments-praxis	planned	offered	offered	
19	BridgerPay payments-bridgerpay	planned	offered	offered	
20	B2BinPay payments-b2binpay	planned	offered	offered	
21	CoinsPaid payments-coinspaid	planned	offered	offered	
22	CoinPayments payments-coinpayments	planned	offered	offered	
23	Zota payments-zota	planned	offered	offered	
24	Volt	planned	offered	offered	

Notifications

A component of this console's brokerage, with its connectors.

• shipping

• not in our licence

No screen in this console yet

This component runs on the brokerage side. Everything below is what this authority knows about it today; when its console screen ships, this menu entry opens it instead.

What it is

Every channel the platform can reach a client on. A channel is a setting of this component, not a component of its own — the catalogue prices them separately because their transports cost differently.

Notifications in the catalogue					10 row(s)
#	Component	State	Hub	360	
35	Telegram Notifications telegram-notifications	• live	offered	offered	
36	Discord Notifications discord-notifications	• planned	offered	offered	
37	Viber Notifications viber-notifications	• planned	offered	offered	
38	Web Push Notifications web-push-notifications	• planned	offered	offered	
39	Mobile Push Notifications mobile-push-notifications	• planned	offered	offered	
40	Slack Integration slack-integration	• planned	offered	offered	
41	WhatsApp Notifications whatsapp-notifications	• planned	offered	offered	
42	SMS Notifications sms-notifications	• planned	offered	offered	
43	LINE Notifications line-notifications	• planned	offered	offered	
44	Zalo Notifications	• planned	offered	offered	

 Builds & artifacts

Every build an installation can fetch, signed with the licensing key. A broker's machine verifies that signature before it stages anything.

Held 10 uploaded to this authority	Declared packages 6 the product's own set	Missing 2 install blocked declared but never uploaded
--	---	--

[all](#) [published](#) [missing](#) [installer](#) [service](#) [mobile](#) [component](#)

Artifacts						6 of 6
Name	Kind	Size	sha256	Uploaded	State	
honorpro-setup.sh One-shot Ubuntu setup — brings up the whole broker side.	installer	22.1 KB	eacab7b02cf7	2026-08-25 10:36 · release	published	
honorpro-gateway.tar.gz Gateway — the broker-side API the terminal talks to.	service	612.8 KB	7f86f8af091f	2026-08-25 10:36 · release	published	
honorpro-hub.tar.gz Hub — the broker's own control plane and console.	service	759.3 KB	a9810c7fbcf3	2026-08-25 10:36 · release	published	
hub-agent.py Hub Agent — the outbound daemon (licences, deploys, alerts).	service	15.2 KB	5cbd54aeb60f	2026-08-25 10:36 · release	published	
honorpro-mobile-android.apk Android build of the trading app, for the broker to sign and publish.	mobile	—	—	—	not uploaded	
honorpro-mobile-ios.ipa iOS build of the trading app, for the broker to sign and publish.	mobile	—	—	—	not uploaded	

Trading Accounts

All client accounts on your MT5 manager, with live balance, equity and P&L.

Total Clients Total Balance Total Equity In Market Floating P&L

Search by login, name or group... All statuses  Refresh

CLIENT	LOGIN ▲	GROUP	LEV	BALANCE	EQUITY	MARGIN	FREE	P&L	POS	STATUS
Loading...										

Open Orders

All open positions across every account on the MT5 manager.

Open Positions

Total Volume

Floating P&L

Search by login, symbol or ticket... All types Refresh

LOGIN	TICKET	SYMBOL	TYPE	LOTS	OPEN	CURRENT	SL	TP	P&L
Loading...									

Groups

Trading groups configured on the MT5 manager.

Search groups...

Refresh

NAME	CURRENCY	LEVERAGE	COMPANY	SYMBOLS
Loading...				

Symbols

All instruments on the server (— shown), including suffixed variants.

Search by name, path or description... Refresh

NAME	PATH	DESCRIPTION	DIGITS	SPREAD	CONTRACT	MIN	MAX
Loading...							

Settings

Connections to the MT5 server's plugins — the paths every trade, quote and copy op travels. Edits apply live and are audited.

Plugin Connections

Add a plugin connection

A new server plugin (risk feed, custom bridge) becomes reachable the moment its endpoint is registered here.

+
Add

MT5 Manager Credentials

Primary MT5 Manager

Unknown

Manager account the backend uses to sync all client data.

Manager Login

1098

Manager Password

leave blank to keep current

IP Address

89.21.67.94

Port

1950

Symbols loaded: — · Since: —

Reconnect

Save Changes

Trading Accounts

All client accounts on your MT5 manager, with live balance, equity and P&L.

Total Clients

—

Total Balance

—

Total Equity

—

In Market

—

Floating P&L

—

Search by login, name or group...

All statuses

Refresh

Tenants & Licences

+ New broker

Every brokerage running the platform, and what each one is sold.

Active tenants

1

of 2 on the registry

Licences expiring (30d)

0

renewal conversations due

Components live

7 / 46

catalogue coverage

Upgrade requests

0

awaiting approval

1 tenant(s) cannot install

These were created but never finished, so their broker has nothing to run. Open the tenant and press *Finish provisioning*.

HonorPro

Tenants						2 of 2
Brokerage	Edition	Licence	Components	Last heard from	Status	
HonorPro brk_honorpro_763451	360	no licence	0	—	Draft	
TestHonorProHub Brokerage brk_testhonorprohub-brokerag_b5aeab	Hub	until 26 Aug 2027	46	41m ago	Active	

+

Take on a broker

Name, what they bought, how long for. One pass — the tenant, its key and its install command come back together.

← All tenants

The brokerage

Company name

e.g. Acme Markets Ltd

Primary contact email

admin@acme.fx

Optional. Their own console sign-ins are created on the tenant card.

Kind

hub client

A broker that licensed a hub from us. Its clients and its CRM are its own business.

Term

1 year

The licence is signed for this long, with the standard offline grace window.

What they bought

0 selected

Platform

☐ Terminal Admin

terminal-admin

☐ Web Terminal

web-terminal

Investment & Social

☐ Copy Trading

copy-trading

☐ Social Trading

social-trading

☐ PAMM

pamm

☐ MAM

mam

Promo & Engagement

☐ Price Alerts

price-alerts

☐ Prediction Campaigns

prediction-campaigns

☐ Tournaments

tournaments

☐ Bonus & Credit Manager

bonus-credit-manager

Prop Firm Suite

☐ Prop Challenge Platform

prop-challenge-platform

☐ Real-Time Challenge Enforcement

challenge-enforcement

Client Suite

☐ Trader Cabinet

trader-cabinet

☐ IB & Partner Program

ib-partner-program

Payments

☐ Payment Gateway Framework

payment-gateway-framework

☐ Nuvei

payments-nuvei

☐ Checkout.com

payments-checkout-com

☐ Praxis

payments-praxis

☐ BridgerPay

payments-bridgerpay

☐ B2BinPay

payments-b2binpay

☐ CoinsPaid

payments-coinspaid

☐ CoinPayments

payments-coinpayments

☐ Zota

payments-zota

☐ Volt

payments-volt

☐ Bank Wire

payments-bank-wire

Dealing & Risk Suite

☐ Risk Dashboard

risk-dashboard

☐ Auto-Hedger

auto-hedger

☐ Dynamic Leverage

dynamic-leverage

☐ Price Feed Jammer

price-feed-jammer

☐ Anti-Abuse & Toxic Flow Protection

anti-abuse-protection

Back Office Suite

☐ Swap Manager

swap-manager

☐ Islamic Accounts

islamic-accounts

☐ Dividend Manager

dividend-manager

☐ Reporting & Analytics

reporting-analytics

☐ BI Dashboard

bi-dashboard

Notifications & Messaging

☐ Telegram Notifications

telegram-notifications

☐ Discord Notifications

discord-notifications

☐ Viber Notifications

viber-notifications

☐ Web Push Notifications

web-push-notifications

☐ Mobile Push Notifications

mobile-push-notifications

☐ Slack Integration

slack-integration

☐ WhatsApp Notifications

whatsapp-notifications

☐ SMS Notifications

sms-notifications

☐ LINE Notifications

line-notifications

☐ Zalo Notifications

zalo-notifications

Liquidity

☐ Liquidity Bridge — MT5 to MT5

liquidity-bridge

%

IB & Partners

Introducing brokers for our own brokerage are administered in the CRM we run, not here. This is the connector, and what 360 can see across it.

partners live in saphyte

Clients on the desk

52855

the whole book on our dealing gateway — not cut by partner, see below

Partner book

saphyte

the system that holds who introduced whom

Referral hook

not answered

our connector does not implement on_registration

In the catalogue

sold

what a licensee buying this component gets

Where partners are managed

Provider

saphyte

Base URL

not set

Partner records, referral codes, commission plans and accruals are all that CRM's. 360 holds none of them and writes none of them — the contract on the CRM screen is the whole of what crosses the seam, and no partner operation is in it.

CRM connector →

What 360 can count, and what it cannot

Can

the client book — how many accounts our dealing gateway holds, read one row at a time from /api/admin/clients and scoped to the operator's own groups.

Cannot

clients by partner — an MT5 account carries no partner attribution the gateway publishes, so there is no partner mark to count by. The number above is the whole book, and cutting it by introducing broker is a question only the CRM can answer.

volume or commission by partner — the same reason, twice over: the gateway publishes no per-client deal feed either.

Both absences are worth stating rather than filling in with a plausible figure. A partner-attribution number invented on this side would be argued about with a partner on the phone, and it would lose.

The referral link, and why it stops here

Core carries a sign-up's ?ref= from the terminal through to whichever CRM answers the registration hook (CrmPort.on_registration, Core 1.9.0). It is carried and never read: Core has no partner book and refuses no sign-up over a code.

Our connector implements the five identity calls and not that one, so a sign-up on our terminal tells the CRM nothing and no referral code is passed. Attribution for our own brokerage happens in the CRM, by whatever route that CRM already uses.

Making it work end to end is one change on our side — implementing on_registration in honorpro360/crm.py against a Saphyte endpoint that takes a sign-up — and it is not done, because the portal exposes no such endpoint today.

What a licensee gets

This is a component 360 sells. A brokerage that licenses it runs the programme inside their own Hub: partner records with codes, a referral link the console composes, the clients that link brought in, commission plans, and accruals paid either through the money desk or by hand onto a partner's trading account.

That is their installation's screen, not this one. This console is the licence authority for it and the house brokerage's own connector — two jobs, and neither of them is being a partner book.

Catalogue entry →

Broker operations overview

Everything your desk needs to run this installation, at a glance.

Check the gateway

Serving clients

Yes

gateway live

Connected to the trading backend.

Clients

3

1 of them still leads

Pending KYC

0

cases somebody has to decide

Awaiting 2nd approval

0

payments one signature short

CRM

Clients, leads, compliance, the money desk and partners

3 clients · 0 KYC waiting

Live

Trading

Terminal admin, dealing, plugins and copy trading

3 accounts · 0 open incidents

Live

Platform

Licence, components, documentation, branding and team

0 components live · 46 in your plan

Active

All Modules

30 modules

Switch between the 30 tools available to your desk

Overview

Serving state, the size of the book, and what is queued in front of the desk

Platform

Licence and components, builds and manuals, white label, seats, and this installation

Terminal Admin

The brokerage's own MT5 administration: accounts, dealing, plugins.

CRM

Clients, leads, KYC and compliance, the money desk, partners and tickets

Trader Cabinet

White-label client area: onboarding and KYC, account management, deposits, withdrawals...

Web Terminal

HonorPro web trading terminal.

IB & Partners

Multi-level introducing-broker module: referral links, tiered commission structures, real-time...

Payments

The foundation every provider connector plugs into: automatic deposit crediting, maker-...

Copy Trading

Branded trade copying: traders publish strategies, investors subscribe and get every...

Social Trading

Social layer over the trading environment: public profiles with verified statistics, feeds,...

MAM

Managed accounts without pooling: one master interface multiplies trades across clie...

PAMM

Pooled money management: investors fund a manager's pool, trades and P&L are allocated...

Prop Challenges

A prop firm in a box: storefront with payments, automatic account provisioning, phase rules,...

Challenge Enforcement

Server-side tick-by-tick enforcement of evaluation rules: drawdown breaches close...

Price Alerts

Server-side price monitoring independent of the terminal: level and percentage conditions...

Prediction Campaigns

Tournaments

Bonus & Credit

Check the gateway

Awaiting 2nd approval

0

payments one signature short

Live

Platform

Licence, components, documentation, branding and team

0 components live · 46 in your plan

BI Dashboard

This brokerage's whole business on one screen: who is trading, what went through, what came in and what went out, what the book is carrying, and what the copy engine, the prop desk and the social network did. Every panel is a read — nothing here changes anything on the trading server.

book 2026-08-26 17:20

partial window

Refresh

Period

Today

7 days

30 days

90 days

Custom

By day

By week

Top 5

Top 8

Top 12

Top 20

2026-07-28 → 2026-08-26 · read 2026-08-26 17:21 · refreshes every 60s

Export this slice:

Summary

Volume

Flows

Clients

Feed keys for Power BI

This is part of the window, not all of it
2 of the 3,091 deals in this period were read. The gateway reads one page of history per window and will not present part of a period as the whole of it — narrow the dates for a complete figure.

Your basket, not the whole book
Your seat at the desk is scoped to testhonorprohub* — 4 accounts. Every tile, chart and drill-down below covers that basket and nothing else.

What these numbers do not cover
This server's client book carries no registration date, so new accounts could not be counted and the tile is empty rather than zero. Every other figure on this screen is unaffected.
This server's client book carries no margin figure, so margin usage is empty rather than zero. The Risk Dashboard reads margin one account at a time and this screen will not add a whole-book per-account read to a panel that refreshes every minute.

Active clients
0
no comparison — the previous period was empty, and a percentage against...

New accounts
—
this server's client book carries no registration date

Closed trades
0
no comparison — the previous period was empty, and a percentage against...

Volume
0.00 lots
no comparison — the previous period was empty, and a percentage against...

Notional
0
no comparison — the previous period was empty, and a percentage against...

Deposits
+20,000
no comparison — the previous period was empty, and a percentage against...

Withdrawals
0
no comparison — the previous period was empty, and a percentage against...

Net flow
+20,000
no comparison — the previous period was empty, and a percentage against...

Commission & swap
0
no comparison — the previous period was empty, and a percentage against...

Clients' realised P&L
0
no comparison — the previous period was empty, and a percentage against...

Book result
-0
no comparison — the previous period was empty, and a percentage against...

Open exposure
0
not compared — this figure has no previous-period read

Margin usage
—
This server's client book carries no margin figure, so margin usage is empty rath...

What "the book's result" is and is not
It is the clients' realised P&L negated, and that is all your gateway can honestly say. Cover taken with a liquidity provider, what that cover cost you, and which flow is B-booked are not facts this side of the wire holds — so that tile is the first line of a P&L, never the last one. A tile drawn as a dash is a figure this server could not supply; it is not a zero.



By symbol

top 8 of 0

All symbols

Nothing traded in this window.

By MT5 group

top 8 of 0

All groups

Nothing traded in this window.

Copy engine

Masters —

Links 16

Copy lag p50 —

Copy lag p95 —

as the copy engine answered it; this gateway does not compute copy lag

Prop desk

no prop challenge platform runs on this installation — there is no attempt store

Social

Posts this period 0

Posts in total 0

Reports this period 0

Open reports 0

the social store's own counters; nothing here reads the trading server

Where this came from

Client book 2026-08-26 17:20

Open book 2026-08-26 17:18

Deals read 2 of 3,091

Comparison the equal window before

The period figures are as of the deal history; open exposure is as of the open-book snapshot. They are two clocks and this panel shows both.

What the gateway says about these numbers

This covers the most recent 2 deals of the 3,091 in the window — the gateway reads one page and will not present part of a period as the whole of it. Narrow the dates for a complete figure.

'clientsPnL' is what the clients realised on closed trades; 'brokerPnL' is the same number with the sign turned round, which is all this gateway can honestly say. It is not revenue: cover taken with a liquidity provider, what that cover cost, and which flow is B-booked are not facts this side of the wire holds.

Reporting & Analytics

What the brokerage did between two dates: who arrived and who traded, the volume that went through, the money in and out, and what the closed trades did to the book. Nothing here changes anything.

partial window

Refresh

Period

Today

Last 7 days

Last 30 days

Custom

2026-07-28 → 2026-08-26 · read at 2026-08-26 17:21

Export summary

This is part of the window, not all of it
2 of the 3,091 deals in this period were read — the gateway reads one page and will not present part of a period as the whole of it. Narrow the dates for a complete figure.

Your basket, not the whole book
Your seat at the desk is scoped to testhonorprohub* — 4 accounts. Every figure below is that basket's, and the export says so too.

What these numbers do not cover
This server's client book carries no registration date, so `accounts.new` could not be counted and is null rather than zero. Every other figure on this report is unaffected.

Accounts trading

0

of 4 on the book · new accounts not recorded by this server

Volume

0.00

lots

0 closed trades over 0 symbols

Notional

0

in the deposit currency, at the deal price

Net funding

+20,000

20,000 in · -0 out · 2 operations

Commission & swap

0

0 commission · 0 swap, as booked on the deals

Clients' realised P&L

0

the book's own result is -0 — the same number the other way up, and **not** revenue

What "the book's result" is and is not
It is the clients' realised P&L negated, and that is all your gateway can honestly say. Cover taken with a liquidity provider, what that cover cost you, and which flow is B-booked are not facts this side of the wire holds — so this figure is a starting point for a P&L, not one.

Volume

Flows

Clients

Volume

By day

By symbol

By group

Export CSV

1									
1									
1									
0									
0									
07-28	08-01	08-05	08-09	08-13	08-17	08-21	08-26		
Day	Trades	Lots	Buy	Sell	Notional	Accounts	Commission	Swap	Clients' P&L
2026-07-28	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-07-29	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-07-30	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-07-31	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-01	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-02	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-03	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-04	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-05	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-06	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-07	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-08	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-09	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-10	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-11	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-12	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-13	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-14	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-15	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-16	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-17	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-18	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-19	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-20	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-21	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-22	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-23	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-24	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-25	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
2026-08-26	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00
Whole period	0	0.00	0.00	0.00	0	0	0.00	0.00	0.00

A round turn is one trade, counted on the side that closes it — the deals that opened positions in this window are not in these figures.

30 rows

What the gateway says about these numbers

This covers the most recent 2 deals of the 3,091 in the window — the gateway reads one page and will not present part of a period as the whole of it. Narrow the dates for a complete figure.

`clientsPnL` is what the clients realised on closed trades; `brokerPnL` is the same number with the sign turned round, which is all this gateway can honestly say. It is not revenue: cover taken with a liquidity provider, what that cover cost, and which flow is B-booked are not facts this side of the wire holds.

Risk Dashboard

The whole book as your gateway adds it up: what the brokerage is carrying by symbol and by class, who is carrying it, how close the exposed accounts are to a margin call, and which of your own limits are breached.

no limits set

Refresh

Net exposure

0

net long

long minus short, in the deposit currency

Gross exposure

0

both sides added — 0.00 lots over 0 symbols

Net volume

0.00

lots

0.00 long · 0.00 short

Clients with positions

0

of 4 accounts · 0 open, 0 pending

Clients' floating P&L

0.00

positive is the brokerage's loss

- Exposure
- Clients
- Breaches
- Rules

Exposure

By symbol

By class

read at 2026-08-26 17:21, every 20s

Symbol	Net lots	Gross lots	Net notional	Gross notional ↓	Positions	Clients	Floating P&L
Nothing is open on this book right now.							
A minus sign is a short book, not a loss: net is long minus short. Colour on this screen is only ever profit and loss.							

Margin

0.00% of equity used

Read for the 0 most exposed of 0 accounts holding a position. There is no book-wide margin read on MT5, so this is the exposed end of the book rather than all of it — and it is drawn that way on purpose.

Margin in use

0.00

Equity, those accounts

0.00

Free margin

0.00

Margin call at

100%

Closest to a call

Account	Level	Free margin
Nobody read is near a call.		

Swap Manager

What every instrument charges to hold overnight, server-wide and per group — read here, changed in bulk with a dry run first, and every change kept beside the value it replaced.

read-only

Refresh

This gateway can read the swap table and not write it
Symbol writes are not available on this connection.

That is MT5's own division of labour rather than a fault here or a permission on your seat: symbol and group configuration belongs to the Administrator API, and this gateway connects as a manager. The dry run below still works and still tells you exactly what a change would do — it is the Apply that has nowhere to land.

Swap table

Journal

Server-wide372 symbols

Search a symbol or a description

Server-wide — or a group, e.g. real/vip

Read

☐	Symbol	Long	Short	Charged in	Triple day	From
☐	AUDCAD Australian Dollar vs Canadian Dollar	-3.40	-0.13	unknown	unknown	symbol
☐	AUDCAD-f Australian Dollar vs Canadian Dollar	1.28	-8.33	unknown	unknown	symbol
☐	AUDCAD. Australian Dollar vs Canadian Dollar	1.28	-8.33	unknown	unknown	symbol
☐	AUDCAD.e Australian Dollar vs Canadian Dollar	1.28	-8.33	unknown	unknown	symbol
☐	AUDCAD.s Australian Dollar vs Canadian Dollar	1.28	-8.33	unknown	unknown	symbol
☐	AUDCAD.z Australian Dollar vs Canadian Dollar	1.28	-8.33	unknown	unknown	symbol
☐	AUDCHF Australian Dollar vs Swiss Franc	2.41	-8.90	unknown	unknown	symbol
☐	AUDCHF-f Australian Dollar vs Swiss Franc	2.68	-11.03	unknown	unknown	symbol
☐	AUDCHF. Australian Dollar vs Swiss Franc	2.68	-11.03	unknown	unknown	symbol
☐	AUDCHF.e Australian Dollar vs Swiss Franc	2.68	-11.03	unknown	unknown	symbol
☐	AUDCHF.s Australian Dollar vs Swiss Franc	2.68	-11.03	unknown	unknown	symbol

Changeup to 500 symbols at once

Selected

nothing ticked in the table

...and everything matching, e.g. XAU*

The two are added together, in table order. A glob that matches nothing is refused by name rather than applied to nothing.

How

set — write the value

☐ Long swap0

☐ Short swap0

☐ Charged inpoints

☐ Triple dayWednesday

A mode and a triple day are settings rather than quantities: they are written as they are in both modes.

Why

funding review

Kept in the journal beside the old value.

Dry run

Apply is not offered: this gateway answers symbolWrite = false.

Dividend Manager

What each instrument pays per lot and when, who is holding it, and the batch of balance deals that settles it — previewed account by account before a cent moves.

Calendar 2

Import

Executed

2 pending

Refresh

Calendar

2 entries · 0 executed

Symbol

Any status

dd.mm.yyyy

dd.mm.yyyy

Ex-date	Symbol	Long / lot	Short / lot	Tax	Status	
2026-03-02	EURUSD	+1.5000	-1.5000	—	• pending	×
2026-04-01	EURUSD	+1.0000	-1.0000	—	• pending	×

Add an entry

Symbol

US500

Ex-date

dd.mm.yyyy

Long, per lot

2.5

Short, per lot

defaults to -long

Withholding

0.15, 15 or 15%

Currency

the deposit currency

Note

optional

Add to the calendar

Adding pays nobody. The run does that.

Islamic Accounts

The swap-free register: who holds it, on whose decision, and what it did to their account. Granting moves the client's group where you say so, and records nothing at all if the server refuses the move.

0 active

Export

Grant swap-free

This seat does not hold the islamic permission

the swap-free register is read with the islamic permission at the desk, and the seat this account takes there does not carry it. Nothing is wrong with the gateway, and nothing on this screen has been changed.

The desk said: "the swap-free rule is an installation-wide surface; your seat is scoped to testhonorprohub*" A gateway administrator grants islamic on the desk operator; which seat this console signs in as is under Platform → Team & roles.

Try again

Terminal Admin

Installation settings

PAMM

A manager's published terms, the pool of units behind them, and the boundary where money actually moves. Between two boundaries nothing is paid — only who owns what fraction of the pool changes.

0 open

Refresh

☒ Show in the client terminal

Last changed by honorprohub:admin@brk_testhonorprohub-brokerag_b5aeab.local on 2026-08-26 10:24

Re-read

Whether a trader sees the **PAMM** tab in the web terminal. It is not a licence and it does not switch this desk off: turned off, the tab is hidden from clients and every pool, boundary and request here goes on exactly as it does now. Turning it on needs the **accounts** permission at the gateway; reading it needs only a seat.

Offers

0

on the book, drafts included

Open

0

holding somebody's money

Stake breached

0

manager below the share they promised

Pending requests

0

filed, and moving nothing until a boundary

- Offers
- Rollovers
- Journal

Offers

0 in all

Name or id

Any status

Manager login

Offer	Unit value	Equity	Investors	Status	Due
No PAMM offers here yet. Write a manager's terms down on the right — that makes a draft, and a draft holds nobody's money until it is opened.					

Write down a manager's terms

This creates a **draft**. No money is involved, which is the one moment the fees can be corrected for free — once the pool is open somebody has bought units at them.

Name

Alpha Momentum

Id

left empty, made from the name

What an investor picks from.

Master account

7100001

Manager's own account

7100002

The account the manager trades. Its equity *is* the pool, and one master account holds one pool.

Where the fees are paid. It must differ from the master — fees paid into the pool they came from are not fees. Neither can be re-pointed later.

Manager's name

A. Manager

Currency

USD

Management fee

0.01 or 1%

Performance fee

0.2 or 20%

Entry fee

0.02 or 2%

per interval

A fee is a fraction: **0.2** and **20%** both mean twenty percent, and a bare **20** is refused rather than guessed at — a management fee of 1 is not obviously wrong to a parser and is catastrophic to a client. Nothing above 0.5 is accepted. Both fees are charged **per interval**: an offer that closes monthly and charges 1% charges 1% each month, so say what it means in the description.

☒ High-water mark — no performance fee until the unit value is back above the investor's own mark

Interval, days

7

Minimum to join

100

Manager's minimum stake

0.05 or 5%

MAM

A mandate is a manager's authority over a set of client accounts — what each account's size is derived from, and what the manager is paid for running it. The copying itself is the copy engine's; a mandate is the policy over it, and only a **push** reaches anybody's account.

0 active

0 managed

Refresh

☐ Show in the client terminal

Last changed by honorprohub:admin@brk_testhonorprohub-brokerag_b5aeab.local on 2026-08-26 10:24

Re-read

Whether a trader sees the **MAM** tab in the web terminal. It is not a licence and it does not switch this desk off: turned off, the tab is hidden from clients and every mandate, allocation and fee run here goes on exactly as it does now. Turning it on needs the **accounts** permission at the gateway; reading it needs only a seat.

Mandates

0

on the book, closed ones included

Active

0

still taking accounts

Under management

0

client accounts attached right now

Have left

0

detached, and still invoiced for the days they were on

- Mandates
- Fee ledger
- Journal

Mandates

0 on the book

Open a mandate

Any status

Master login

Name or id

Filter

Mandate	Master	Allocation	Fee	Accounts	Status
No mandates yet. Open one on the right: it needs a master login and an allocation method, and it manages nobody until accounts are attached and the allocation pushed.					

Prop Challenges

What is on sale, who is trading it, how close each attempt is to its target and to each of its two floors — and the keys the storefront authenticates with. Prices are recorded here and charged nowhere: taking the money is the shop's job.

● nothing on sale

Run the cadence now

Refresh

☒ Show in the client terminal

Last changed by honorprohub:admin@brk_testhonorprohub-brokerag_b5aeab.local on 2026-08-26 10:24

Re-read

Whether a trader sees the **Prop Firm** tab in the web terminal. It is not a licence and it does not switch this desk off: turned off, the tab is hidden from clients and every challenge, attempt and storefront key here goes on exactly as it does now. Turning it on needs the **accounts** permission at the gateway; reading it needs only a seat.

Storefront address

https://shop.example.com/prop

Save

The Prop Firm tab shows the catalogue and never a checkout — the money is taken by a storefront of your own, which turns a paid order into an account through `/api/ext/prop/*` with one of the keys on this screen. This is the address that tab sends a trader to. **Empty is a real answer**: with no address the tab tells them to ask you, which is true and better than a dead button.

Active attempts
0
still trading towards a target

Breached
0
0 of them in the last 30 days

Funded
0
a funded login was issued

Attempt → funded
—
of the attempts read here

Recorded sale prices
0
frozen onto each attempt — recorded here, charged by the shop

Counted over all 0 attempt(s) on this installation.

Re-count

Challenges

Attempts

Journal

Storefront keys

Challenges

All

On sale

Archived

name or id

Sell an attempt

New challenge

Challenge	Status	Account	Price	Phases
No challenges yet. A challenge is a list of phases and the numbers each one is judged by — define one and its first attempt is what creates an account on the server.				
Editing a challenge changes what the NEXT attempt is sold under. The judging rules are copied onto an attempt when it starts, so nobody already trading has the goalposts moved.				

The definition

Pick a challenge on the left. This panel is what it is sold as, what its two floors are read from, its phases in order, and the funnel of what every attempt bought under it actually did.

Challenge Enforcement

Who is under supervision, on what limits, and what happened the moment one of them was crossed. The tick-level check runs in the plugin on your MT5 server; this is the document it reads, the inbox it reports into and the record of what the gateway did about it.

● never enforced

Refresh

Enforcement is not running

The enforcement plugin has never checked in with this gateway — no challenge is being enforced on the tick. Nothing on this gateway checks a limit on the tick. It can only record and act on what the plugin reports, so with the plugin silent this component is passive: the supervised list below is a document, not a guarantee. Positions are not being closed and no account is being restricted, however healthy the rest of this screen looks.

Plugin

never seen

no heartbeat has ever reached this gateway

Under supervision

0

active

0 paused · 0 breached · 0 passed

Configuration

never confirmed

digest f7f7e9a762fb · unsigned — no ENFORCEMENT_TOKEN is set, so the plugin should only trust it over loopback

Ticks checked

0

— detection(s) reported · — queued in the plugin

Incidents kept

0

the index holds the newest 500; the journal keeps every stage of every one of them

- Incidents
- Supervised
- Document
- Journal

Incidents

newest first · refreshed every 15s

login

every kind

every state

Apply

Clear

Received	Account	Breach	Reading	State	What the gateway did
No breach has been reported. Incidents arrive from the plugin and from nowhere else — an empty inbox means nothing has been reported, which is the same thing as "nothing has happened" only while the plugin is reporting.					

Bonus & Credit Manager

Deposit and welcome campaigns, the MT5 credit they hand out, the traded volume that turns it into the client's own balance, and what a withdrawal costs it. Everything that moves money is previewed, confirmed and keyed.

0 active

0.00 outstanding

Refresh

☒ Show in the client terminal

Last changed by honorprohub:admin@brk_testhonorprohub-brokerag_b5aeab.local on 2026-08-26 10:24

Re-read

Whether a trader sees the **Bonuses** panel in the web terminal. It is a section of the account zone beside their balance rather than a tab of its own — a grant is a property of the money they are already looking at — and it shows their own grants, the volume still to trade and what a withdrawal would cost them. It is not a licence and it does not switch this desk off: turned off, the **Bonuses** panel is hidden from clients and every campaign, grant and conversion here goes on exactly as it does now. Turning it on needs the **accounts** permission at the gateway; reading it needs only a seat.

- Campaigns
- Grants
- Sweeps
- Withdrawals
- Report
- Journal

Campaigns

0 in all

Name or key

Any status

Filter

Campaign	Type	Size	Volume target	On withdrawal	Status
No campaigns yet. Write the first one on the right: a name, what it pays, and how many lots turn it into real money. Nobody gets anything until somebody grants it.					

New campaign

Name

Key

Welcome 50%

welcome-50

Type

percent — a share of the deposit

Percent of the deposit

Flat amount

50

50

Over 500 is refused as a typo rather than paid.

Minimum deposit

Most per grant

100

500

Most per client, in all

Grants per client

1000

1

Budget

Most clients

50000

0

0 is no budget cap at all.

Starts

Ends

dd.mm.yyyy

dd.mm.yyyy

Lots per 1.00 of bonus

Volume window, days

Prediction Campaigns

A question with a deadline — where an instrument lands, guessed from inside the terminal. The gateway fixes the price at the fixation moment, ranks the guesses and credits the places, once per winner and never twice.

0 published

0 settled

Refresh

New campaign

☒ Show in the client terminal

Last changed by honorprohub:admin@brk_testhonorprohub-brokerag_b5aeab.local on 2026-08-26 10:24

Re-read

Whether a trader sees the **Campaigns** tab in the web terminal, where they read the open campaigns and place, change or withdraw a guess. It is not a licence and it does not switch this desk off: turned off, the **Campaigns** tab is hidden from clients and every campaign, prediction and payout here goes on exactly as it does now. Turning it on needs the **accounts** permission at the gateway; reading it needs only a seat.

Campaigns

Journal

Campaigns

0 · soonest fixation first

Any status

Symbol

Search id or title

Campaign	Fixed at	Entries	Status
No campaigns yet. "New campaign" writes the first one — a symbol, a window, a fixation moment and a prize. It starts as a draft, so nobody sees it until you publish it.			

Tournaments

Trading contests: a metric, a window, an entry rule and a prize table. Scores are measured against equity frozen at the start, with funding netted out — and the prizes are paid from here, once, after a rehearsal.

0 running

0 scheduled

Refresh

☒ Show in the client terminal

Last changed by honorprohub:admin@brk_testhonorprohub-brokerag_b5aeab.local on 2026-08-26 10:24

Re-read

Whether a trader sees the **Tournaments** tab in the web terminal, where they read what is running, enter a contest and watch the public board. It is not a licence and it does not switch this desk off: turned off, the **Tournaments** tab is hidden from clients and every contest, entrant and prize here goes on exactly as it does now. Turning it on needs the **accounts** permission at the gateway; reading it needs only a seat.

- Contests
- Leaderboard
- Prizes & payout
- Journal

Contests

0 in all · soonest start first

Any status

Any metric

Announce a contest

Contest	Metric	Window (UTC)	Entrants	Prize pool	Status
No contests yet. Announce one on the right — a title, a metric, a window in UTC and a prize table. Nothing is scored and nobody is measured until it is started.					

Nothing selected

Choose a contest on the left to see its terms, its entrants and its board — or announce one.

Auto-Hedger

Cover the book's net exposure on a coverage account, by rule: what each rule says about the book right now, what it would send and where, what has actually been sent, and the switch that stops all of it.

no seat at the desk

Read the book now

This seat does not hold the hedger permission

the auto-hedger is read with the hedger permission at the desk, and the seat this account takes there does not carry it. Nothing is wrong with the gateway, and nothing on this screen has been changed.

The desk said: "the hedger's status is an installation-wide surface; your seat is scoped to testhonorprohub*" A gateway administrator grants hedger on the desk operator; which seat this console signs in as is under Platform → Team & roles.

Try again

Terminal Admin

Installation settings



Dynamic Leverage

Leverage that falls as a position grows, and falls further before the market gets dangerous. A ladder by open volume, windows that cap it around a release or a weekend gap, and a record of every account this moved.

• ladder off



This seat does not hold the leverage permission

the leverage policy is read with the leverage permission at the desk, and the seat this account takes there does not carry it. Nothing is wrong with the gateway, and nothing on this screen has been changed.

The desk said: "the leverage windows is an installation-wide surface; your seat is scoped to testhonorprohub*" A gateway administrator grants leverage on the desk operator; which seat this console signs in as is under Platform → Team & roles.

Try again

Terminal Admin

Installation settings

Price Feed Jammer

The quote policy for this brokerage — spike and gap filters, spread engineering, smoothing and failover, per symbol and per session. This gateway stores and validates it; the plugin on the MT5 server is what applies it to a tick, and everything on this screen about the feed is what that plugin last said.

no seat at the desk

Refresh

This seat does not hold the feedpolicy permission

the price feed jammer is read with the feedpolicy permission at the desk, and the seat this account takes there does not carry it. Nothing is wrong with the gateway, and nothing on this screen has been changed.

The desk said: "the feed policy is an installation-wide surface; your seat is scoped to testhonorprohub*" A gateway administrator grants feedpolicy on the desk operator; which seat this console signs in as is under Platform → Team & roles.

Try again

Terminal Admin

Installation settings

Anti-Abuse Protection

Who is taking the brokerage, and what proves it — read from the closed-trade history rather than from ticks. Four detectors raise flags with the tickets, the metrics and the thresholds they were measured against attached, and every decision the desk makes about one is kept.

no seat at the desk

Refresh

This seat does not hold the abuse permission

anti-abuse protection is read with the abuse permission at the desk, and the seat this account takes there does not carry it. Nothing is wrong with the gateway, and nothing on this screen has been changed.

The desk said: "the abuse scan history is an installation-wide surface; your seat is scoped to testhonorprohub*" A gateway administrator grants abuse on the desk operator; which seat this console signs in as is under Platform → Team & roles.

Try again

Terminal Admin

Installation settings

Liquidity Bridge

The link to the master facility this brokerage covers into — where the flow goes, on what commercial terms, inside what limits, and what happens when the link drops. Configured here, executed by the server plugin.

Refresh

This seat does not hold the liquidity permission

the liquidity bridge is read with the liquidity permission at the desk, and the seat this account takes there does not carry it. Nothing is wrong with the gateway, and nothing on this screen has been changed.

The desk said: "the liquidity configuration is an installation-wide surface; your seat is scoped to testhonorprohub*" A gateway administrator grants liquidity on the desk operator; which seat this console signs in as is under Platform → Team & roles.

Try again

Terminal Admin

Installation settings

11

Copy Trading

The replication engine on your trading server, as it measures itself: how far behind a follower's fill is, how much is queued, what it has refused, and the rules it enforces on everybody.

● replicating

Refresh

Copy lag p50 / p95

51 / 101ms

over the newest 5 fills

Open links

16

live master → follower connections

Refusals, last hour

0

copies the dealer turned down for good

Retry backlog

0

operations still climbing the ladder

The engine itself

read at 2026-08-26 17:22, every 10s

Shard workers	4
Queued across shards	0 0 · 0 · 0 · 0
Replayed at last start	0 0 after a clean shutdown; more means a crash was healed

Who is copying whom

16 live links

This is the engine's own count of master→follower links it is replicating right now. A per-master and per-follower breakdown is not something the gateway answers to an operator — a master's followers are read on that trader's own session — so this screen shows the number the engine actually keeps rather than a table assembled out of guesses.

Act on an account in Terminal Admin →

Incidents

When	Kind	What happened
Nothing raised. Refusals after a full retry ladder, drawdown halts and refusal spikes land here.		

Platform rules

Change →

Copying	● on
New masters	● allowed
Maximum fee	50%
Minimum master age	none
Maximum lot per trade	no cap
Maximum open positions	no cap
Forced drawdown stop	off
Sizing modes allowed	fixed, proportional, multiplier

Blocked accounts

Login	Reason	Since
-------	--------	-------

Social Trading

Social layer over the trading environment: public profiles with verified statistics, feeds, followers, discussions and leaderboards feeding the investment funnel. The feed on the trading server is moderated from here.

nothing waiting

Refresh

Where the network answers

no address recorded

Check again

Address

Address not set

In your licenceyesSwitched on herenobuild —

Open reports

0

what your own readers asked the desk to look at

Hidden posts

0

off every feed, still in the store, author told why

Blocked accounts

0

may not post, comment or message — they may still read

Posts on file

0

written on the trading server, not on the network above

Feed

Reports

Blocks

Analysis

Settings

Journal

Feed

everything as it is — mutes and hides are shown, not applied

author login

dd.mm.yyyy

☐ reported only☐ hidden only

Filter

Nobody has posted on this server's feed yet. The network at the address above is a separate product with its own community; what this desk moderates is the feed beside the copy board, inside the terminal.

Hiding keeps the post and tells its author why. Deleting does not, and cannot be undone.

Previous

1-0 of 0

Next

Social Trading

Social layer over the trading environment: public profiles with verified statistics, feeds, followers, discussions and leaderboards feeding the investment funnel. The feed on the trading server is moderated from here.

nothing waiting

Refresh

Where the network answers

no address recorded

Check again

Address

Address not set

In your licence

yes

 Switched on here

no

 Build

—

Open reports

0

what your own readers asked the desk to look at

Hidden posts

0

off every feed, still in the store, author told why

Blocked accounts

0

may not post, comment or message — they may still read

Posts on file

0

written on the trading server, not on the network above

Feed

Reports

Blocks

Analysis

Settings

Journal

Feed

everything as it is — mutes and hides are shown, not applied

author login

dd.mm.yyyy

☐ reported only

☐ hidden only

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Social Trading

Social layer over the trading environment: public profiles with verified statistics, feeds, followers, discussions and leaderboards feeding the investment funnel. The feed on the trading server is moderated from here.

• nothing waiting

Refresh

Where the network answers

• no address recorded

Check again

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Address not set

In your licenceyesSwitched on herenobuild —

Open reports

0

what your own readers asked the desk to look at

Hidden posts

0

off every feed, still in the store, author told why

Blocked accounts

0

may not post, comment or message — they may still read

Posts on file

0

written on the trading server, not on the network above

Reports

Open

▼

Refresh

Nothing is waiting. A post or a conversation arrives here when one of your own readers asks the desk to look at it — this queue is their request, not a scan.

Social Trading

Social layer over the trading environment: public profiles with verified statistics, feeds, followers, discussions and leaderboards feeding the investment funnel. The feed on the trading server is moderated from here.

● nothing waiting

Refresh

Where the network answers

● no address recorded

Check again

Address

Address not set

In your licence yes Switched on here no Build —

Open reports

0

what your own readers asked the desk to look at

Hidden posts

0

off every feed, still in the store, author told why

Blocked accounts

0

may not post, comment or message — they may still read

Posts on file

0

written on the trading server, not on the network above

Feed

Reports

Blocks

Analysis

Settings

Journal

Analysis

list revision 0

days

Run

These are counters, not a verdict.

Four rules count something, compare the count to a number you chose on the Settings tab, and hand back the posts they counted. Nobody is scored, nothing is classified, and nothing here acts on its own — every instrument on this screen is you pressing a button with a reason typed into it.

activity

posting far above this author's own rate in the window before

velocity

a burst of posts inside one short window

duplicate

the same text posted again, case and spacing ignored

keyword

a word from one of the desk's own lists, quoted in context

Nothing is over a line, across 0 post(s) from 0 author(s) in the last 7 day(s). That is what a quiet community looks like — and if it looks too quiet, the thresholds on the Settings tab are where the lines are drawn.

Price Alerts

The quote-stall watchdog on your trading server: what it watches, how patient it is with each symbol, what it has raised, and where that lands.

switched off

Refresh

- Rules
- Incidents
- Delivery

Symbols watched

0

the list below

Stalled now

0

past their threshold with no new tick

Open incidents

0

nothing has cleared them yet

Queued to this Hub

0

raised, not yet carried over by the Agent

What is watched

☐

Watch quotes on this server

Switched off, the watchdog stays loaded and raises nothing.

Which symbols

Only the ones I list

"Everything" re-reads the server's symbol list about once a minute, so a new listing is covered without anyone editing this.

Symbols

nothing listed — nothing watched

EURUSD, XAUUSD...

Default patience

60

seconds without a tick before a symbol counts as stalled

Poll interval

5

how often quotes are read, in seconds

Market closes

Fri 21:00

nothing is raised over the weekend

Market opens

Sun 21:05

Tick age, symbol by symbol

read at 2026-08-26 17:22, refreshed every 15s

State	Symbol	Patience	Last tick
Nothing is being watched yet.			

Patience by group

Add a rule

A symbol matching one of these gets that threshold instead of the default. Metals tick slower than majors, and one number for both is either noise or blindness.

Matches

Patience

No group rules — everything uses the default patience.

Web Terminal

The terminal your clients trade in: whether this installation is serving them, where they find it, and what it is branded as.

• serving clients

Open the terminal ↗

Refresh

Serving clients

Yes

serverapi

Connected to the trading backend.

The address answers

Yes

HTTP 200

asked from this Hub, not from your browser

Build here

1.0.0

stable

Concurrent sessions

unmetered

your licence sets no ceiling

Client surfaces: 6 of 7 shown to traders

Re-read

PAMM

• on

tab

Open the desk →

MAM

• off

tab

Open the desk →

Prop Firm

• on

tab

Open the desk →

Campaigns

• on

tab

Open the desk →

Tournaments

• on

tab

Open the desk →

Bonuses

• on

account zone

Open the desk →

Swap-free

• on

account zone

Open the desk →

A surface that is off is hidden from traders and nothing else: the desk behind it keeps running, and its licence is a separate question answered under Platform. Five of these are tabs across the top of the terminal; Bonuses and Swap-free are sections of the account zone, beside the client's own balance. Each switch lives on the screen it belongs to. Last changed by honorprohub:admin@brk_testhonorprohub-brokerag_b5aeab.local on 2026-08-26 10:24.

Where your clients find it

• answering • HTTP 200

Terminal address

https://trade-hubpilot.zigzagtrader.com

The address you publish to clients. It is kept in this component's own configuration, which the Agent carries to the machine serving it — there is no second place to keep it true.

Asked from this Hub at 17:22 — answered HTTP 200.

Save the address

Check it now

Open ↗

What it is called

Branding →

Trader Terminal

what the terminal calls itself to your clients

Accent	#20F0FF
Background	#0B1020
Logos	none set
Domains	none listed
Support link	not set

The same document dresses the terminal, the client area and every message this platform sends.

🏠

Trader Cabinet

The area your clients sign in to — to register, send documents, ask for an account, move money and open a ticket. It is served by this installation, on this host.

● switched off

Open the client area ↗

Refresh

Clients with access

0

0% of the book

they hold a credential for this area

Signed in now

0

live sessions, counted by person

Registered themselves

0

arrived through the area's own forms

Clients on the book

3

everybody, with or without a sign-in

The door

/portal/

Served by this installation on the same host as this console, and dressed with the same brand. It shares nothing else: your clients authenticate against their own credential, and no console session reaches it.

Registration	● open
Client identity	builtin
Brokerage name shown	Trader Terminal
Minimum password	8 characters
Documents accepted	passport, address, selfie

Open ↗

The clients behind it →

Branding →

Switched on here

In your licence

● yes

Enabled

● no

Rollout

nothing deployed yet

Build here

—

Switching it off stops this installation deploying and serving the component. It does not delete a credential, and it does not close a client's record — a client area nobody can reach is still a book of clients.

Switch on

Licence →

Connected to the trading server

The trading server does not yet return the deal id for a balance operation, so payments are settled by hand against the deal shown in the trading console.

Check again

Clients
3

Leads
1

Unclaimed
1

Follow-ups late
1

KYC waiting
0

Payments pending
0

Tickets open
0

Clients 1

Leads 2

Follow-ups 3

KYC queue 4

Compliance 5

Accounts 6

Money 7

Partners 8

Commissions 9

Support 0

Docs

Search clients

Status: any

KYC: any

Sign-in: any

Merged: any

Stage: any

Funnel: any

Queue: any

3 clients

Refresh

New client

VIEWS

Filter the list, then save it here — a view is this exact URL under a name.

Save this view

☐	Client	Country	Status	Stage	Flags	Risk	Registered ↓		
☐	New Client Three newclient3@pilot.local	—	• registered	• Won	—	• not rated	Aug 25, 26, 06:39 PM	Screen	Work out the risk rating
☐	New Client Two newclient2@pilot.local	—	• registered	• Won	—	• not rated	Aug 25, 26, 06:38 PM		
☐	New Client One newclient1@pilot.local	—	• lead	• New	account-pending	• not rated	Aug 25, 26, 06:37 PM		

Connected to the trading server

The trading server does not yet return the deal id for a balance operation, so payments are settled by hand against the deal shown in the trading console.

Check again

Clients
3

Leads
1

Unclaimed
1

Follow-ups late
1

KYC waiting
0

Payments pending
0

Tickets open
0

Clients 1Leads 2Follow-ups 3KYC queue 4Compliance 5Accounts 6Money 7Partners 8Commissions 9Support 0

Docs

Search money

Status: any

Way: any

Waiting on: any

Whose: any

Reversals: any

0 payments

Refresh

Raise a payment

VIEWS Filter the list, then save it here — a view is this exact URL under a name.

Save this view

☐	Created ↓	Client	Way	Amount	Status	Signed	Deal
No payments yet.							

Connected to the trading server

The trading server does not yet return the deal id for a balance operation, so payments are settled by hand against the deal shown in the trading console.

Check again

Clients
3

Leads
1

Unclaimed
1

Follow-ups late
1

KYC waiting
0

Payments pending
0

Tickets open
0

Clients1

Leads2

Follow-ups3

KYC queue4

Compliance5

Accounts6

Money7

Partners8

Commissions9

Support0

Docs

Search partners

Status: any

Brought in by: any

0 partners

Refresh

New commission plan

Sign a partner

VIEWS

Filter the list, then save it here — a view is this exact URL under a name.

Save this view

☐	Partner	Code	Level	Status	Owner	Signed ↓
No partners yet.						

Notifications

The channels your platform speaks on, and the chats bound to this installation.

Refresh

Bind a chat

Bound chats0

Channel	Where	Bound
No chats bound yet — alerts and licence notices are recorded here but nobody is told about them.		

Channels in your licence

Telegram Notifications
telegram-notifications

live

Discord Notifications
discord-notifications

planned

Viber Notifications
viber-notifications

planned

Web Push Notifications
web-push-notifications

planned

Mobile Push Notifications
mobile-push-notifications

planned

Slack Integration
slack-integration

planned

WhatsApp Notifications
whatsapp-notifications

planned

SMS Notifications
sms-notifications

planned

LINE Notifications
line-notifications

planned

Zalo Notifications
zalo-notifications

planned

What travels on these channels

Platform incidents the watchdog raises, and the licence expiry warning — days before the date, and again when it is renewed. The incident history itself is on [Price Alerts](#).

Licence

Issued and signed by HonorPro 360. This Hub verifies it — it cannot mint one.

Refresh now

Subscription

active

Licensed and serving.

Valid until

2027-08-26

364 days left

Serves until

2027-08-29

end of the offline grace window

Components licensed

46

entitlements in the document

Core

core-1.7.1

terminal, gateway and plugins

Entitlements		
Component	Tier	Limits
copy-trading	standard	—
social-trading	standard	—
pamm	standard	—
mam	standard	—
price-alerts	standard	—
prediction-campaigns	standard	—
tournaments	standard	—
bonus-credit-manager	standard	—
prop-challenge-platform	standard	—
challenge-enforcement	standard	—
trader-cabinet	standard	—
ib-partner-program	standard	—
payment-gateway-framework	standard	—
payments-nuvei	standard	—
payments-checkout-com	standard	—
payments-praxis	standard	—
payments-bridgerpay	standard	—
payments-b2binpay	standard	—
payments-coinspaid	standard	—
payments-coinpayments	standard	—
payments-zota	standard	—
payments-volt	standard	—
payments-bank-wire	standard	—
risk-dashboard	standard	—
auto-hedger	standard	—
dynamic-leverage	standard	—
price-feed-jammer	standard	—
anti-abuse-protection	standard	—
swap-manager	standard	—
islamic-accounts	standard	—
dividend-manager	standard	—
reporting-analytics	standard	—
telegram-notifications	standard	—
discord-notifications	standard	—
viber-notifications	standard	—
web-push-notifications	standard	—
mobile-push-notifications	standard	—
slack-integration	standard	—
whatsapp-notifications	standard	—
sms-notifications	standard	—
line-notifications	standard	—
zalo-notifications	standard	—
liquidity-bridge	standard	—
bi-dashboard	standard	—
terminal-admin	standard	—
web-terminal	standard	—

Link to HonorPro 360

The licence is refreshed on a timer. If 360 cannot be reached, the copy on disk keeps serving until its own dates run out — an outage never switches your platform off, and neither does a refusal that is not signed.

Endpoint

https://360pilot.zigzagtrader.com

Last outcome

unchanged

Last success

2026-08-26 16:38

Failures in a row

0

Refresh every

60 min

HonorPro 360 confirmed the licence in force

Expiry is announced 14 days ahead, in this console and in every bound chat — counted from the document, not from 360. Last sent: never.

Trading Accounts

All client accounts on your MT5 manager, with live balance, equity and P&L.

Total Clients
4

Total Balance
\$20,000.00

Total Equity
\$20,000.00

In Market
0

Floating P&L
\$0.00

Search by login, name or group...

All statuses

Refresh

New account

CLIENT	LOGIN	GROUP	LEV	BALANCE	EQUITY	MARGIN	FREE	P&L	POS	STATUS
PB Pilot Broker Client pilot1@testhub.local	7000215	TestHonorProHub	1:100	\$10,000.00	\$10,000.00	\$0.00	\$10,000.00	\$0.00	0	Inactive
PF Pilot Follower pilot1@testhub.local	7000216	TestHonorProHub	1:100	\$10,000.00	\$10,000.00	\$0.00	\$10,000.00	\$0.00	0	Inactive
NC New Client Two newclient2@pilot.local	7000226	TestHonorProHub	1:100	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	Inactive
NC New Client Three newclient3@pilot.local	7000227	TestHonorProHub	1:100	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	Inactive

Showing 4 of 4 clients

ADMIN

ACCOUNTS



Clients

TRADING



Orders



History

SERVER



Groups



Symbols



Settings



Price Alerts

CONSOLE



Copy engine



Audit log



Support



Users



MT5 Manager
Connected



ADMIN

Groups

Trading groups configured on the MT5 manager.

Search groups...

Refresh

NAME	CURRENCY	LEVERAGE	COMPANY	SYMBOLS
TestHonorProHub	USD	–	Honor Capital Markets Limited	372

- ACCOUNTS
- Clients
- TRADING
- Orders
- History
- SERVER
- Groups
- Symbols
- Settings
- Price Alerts
- CONSOLE
- Copy engine
- Audit log
- Support
- Users
- MT5 Manager
Connected
- ADMIN

Settings

Connections to the MT5 server's plugins — the paths every trade, quote and copy op travels. Edits apply live and are audited.

Plugin Connections

MT5 Server API bridge

BRIDGE

Connected · 433ms

HTTP 200

Endpoint URL

http://127.0.0.1:18091

Token

leave blank to keep current

Enabled

Yes

Built-in connection — part of this deployment.

Test

Save

Copy-trading engine

COPY

Connected · 304ms

HTTP 200

Endpoint URL

http://127.0.0.1:18092

Token

leave blank to keep current

Enabled

Yes

Built-in connection — part of this deployment.

Test

Save

Pick The Level RPC

RPC

Connected · 189ms

HTTP 200

Endpoint URL

http://127.0.0.1:18093

Token

leave blank to keep current

Enabled

Yes

Test

Save

- ACCOUNTS
- Clients
- TRADING
- Orders
- History
- SERVER
- Groups
- Symbols
- Settings
- Price Alerts
- CONSOLE
- Copy engine
- Audit log
- Support
- Users
- MT5 Manager
- Connected
- ADMIN

Audit Log

Every action taken in this console, newest first. Scroll to load more.

Operator

all

Action

all

Target login

all

From

dd.mm.yyyy

To

dd.mm.yyyy

Apply

Clear

TIME	OPERATOR	IP	ACTION	TARGET	DETAILS	RESULT
8/26/2026, 9:25:56 PM	honorprohub:admin@brk_testhonorprohub-brokerag_b5aeab.local ADMIN	149.28.123.143	login	—	via sso	OK
8/26/2026, 9:25:12 PM	honorprohub:admin@brk_testhonorprohub-brokerag_b5aeab.local ADMIN	149.28.123.143	login	—	via sso	OK
8/26/2026, 9:24:32 PM	honorprohub:admin@brk_testhonorprohub-brokerag_b5aeab.local ADMIN	149.28.123.143	login	—	via sso	OK
8/26/2026, 9:24:02 PM	honorprohub:admin@brk_testhonorprohub-brokerag_b5aeab.local ADMIN	149.28.123.143	login	—	via sso	OK
8/26/2026, 9:22:18 PM	honorprohub:admin@brk_testhonorprohub-brokerag_b5aeab.local ADMIN	149.28.123.143	denied	—	scope ["testhonorprohub*"] surface the liquidity configur...	Failed the liquidity configuration is an installation-wide surface; your seat is scoped to testhonorprohub*
8/26/2026, 9:22:14 PM	honorprohub:admin@brk_testhonorprohub-brokerag_b5aeab.local ADMIN	149.28.123.143	denied	—	scope ["testhonorprohub*"] surface the abuse scan history	Failed the abuse scan history is an installation-wide surface; your seat is scoped to testhonorprohub*
8/26/2026, 9:22:10 PM	honorprohub:admin@brk_testhonorprohub-brokerag_b5aeab.local ADMIN	149.28.123.143	denied	—	scope ["testhonorprohub*"] surface the feed policy	Failed the feed policy is an installation-wide surface; your seat is scoped to testhonorprohub*
8/26/2026	honorprohub:admin@brk_testhonorprohub-				scope ["testhonorprohub*"]	Failed the leverage windows is an

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