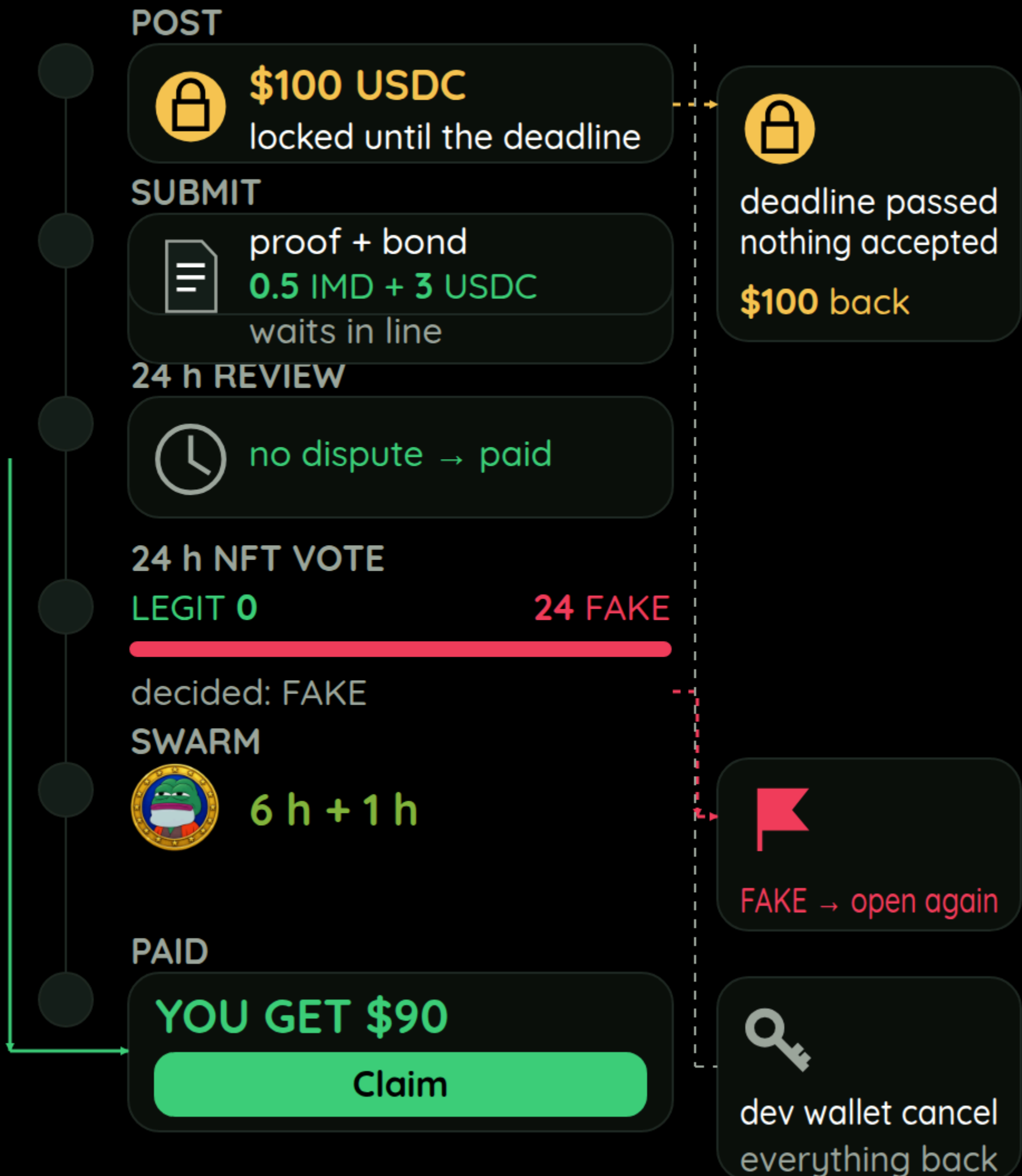
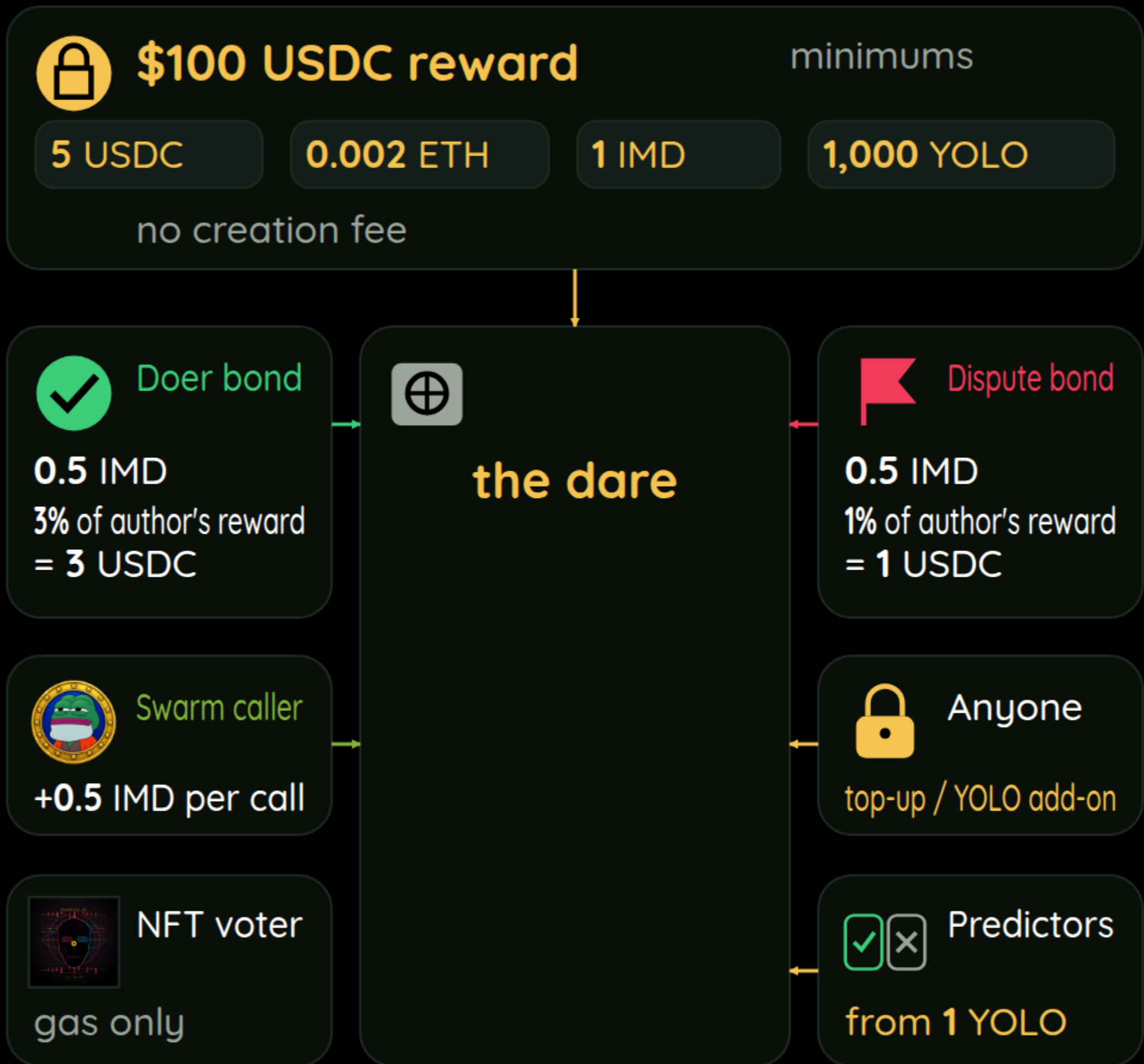


A dare from post to payout



Who puts money in



Bonds count only the author's own reward.

Submitting proof



Submit proof

proof link

why it is honest

red warning = hint
you can still submit

Bond · fixed

0.5 IMD

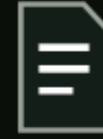
3% of author's reward

= 3 USDC

Total · 0.5 IMD + 3 USDC

Submit

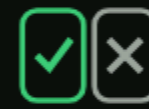
proof + reasons · one step



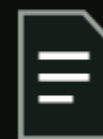
moneycanbuy.fun
optional mark



under review



predictions
paused



next proof
waits in line



bond back
when accepted

Dispute and the NFT vote

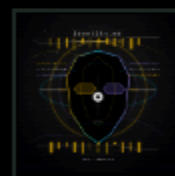
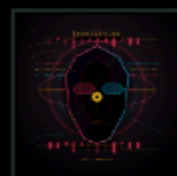
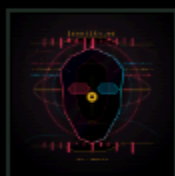


 24 h · anyone except the doer

reason · required

link · optional

one dispute per submission



1 NFT = 1 vote

own wallet + gas

once · no side change



LEGIT 0

24 FAKE

NFT VOTE

Small dares: if NFTs do not vote, the swarm decides.



LEAD 20 · any time → decided at once

LEGIT 0

20 FAKE



24 h · LEAD 10 → decided

LEGIT 3

14 FAKE



24 h · lead under 10 → no decision

LEGIT 6

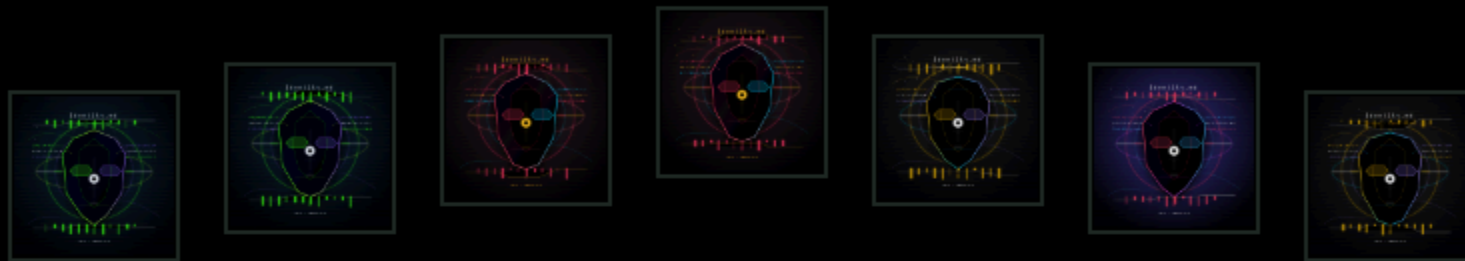
9 FAKE

no swarm call → accepted

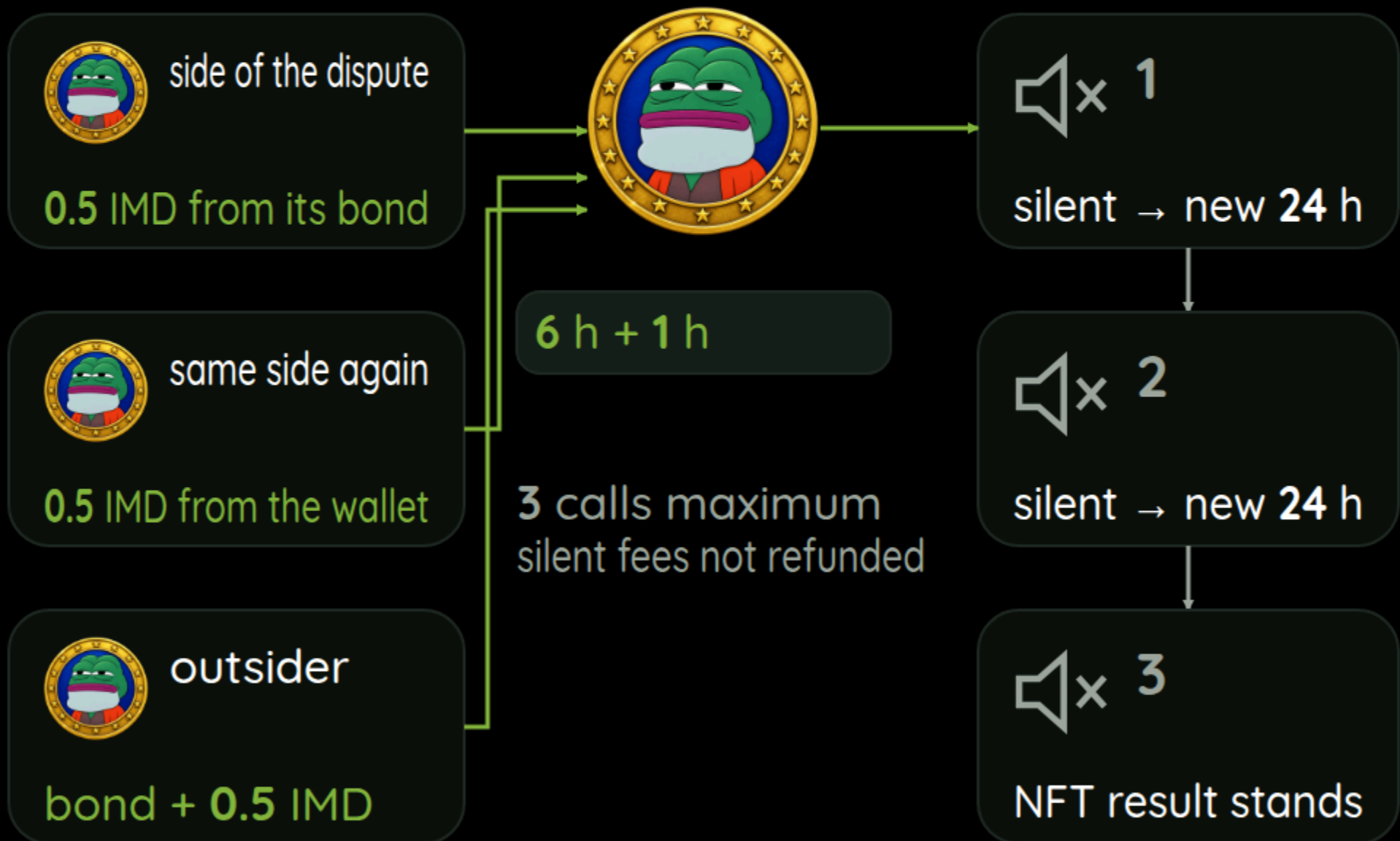
Calling the swarm



24 h appeal window · anyone calls



7 agents · quorum 5 · final yes / no



Outsider who wins gets 0.5 IMD back first, if the loser's bond still holds IMD.

Who gets the loser's bond



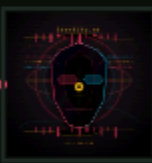
NFT right

NFT wrong / no decision

FAKE proof

  0.5 IMD + 3 USDC

→  50% of loser's bond
0.25 IMD + 1.5 USDC

→  50% of loser's bond
0.25 IMD + 1.5 USDC

  0.5 IMD + 3 USDC

→  100% of loser's bond
0.5 IMD + 3 USDC

honest proof

  0.5 IMD + 1 USDC

→  50% of loser's bond
0.25 IMD + 0.5 USDC

→  50% of loser's bond
0.25 IMD + 0.5 USDC

  0.5 IMD + 1 USDC

→  100% of loser's bond
0.5 IMD + 1 USDC



winner ↻ own bond back · each currency split separately

Where \$100 goes when the proof is accepted



\$100 USDC

YOU GET \$90

fee = 10% of the reward = \$10

Claim



Doer



NFT voters



Buyback

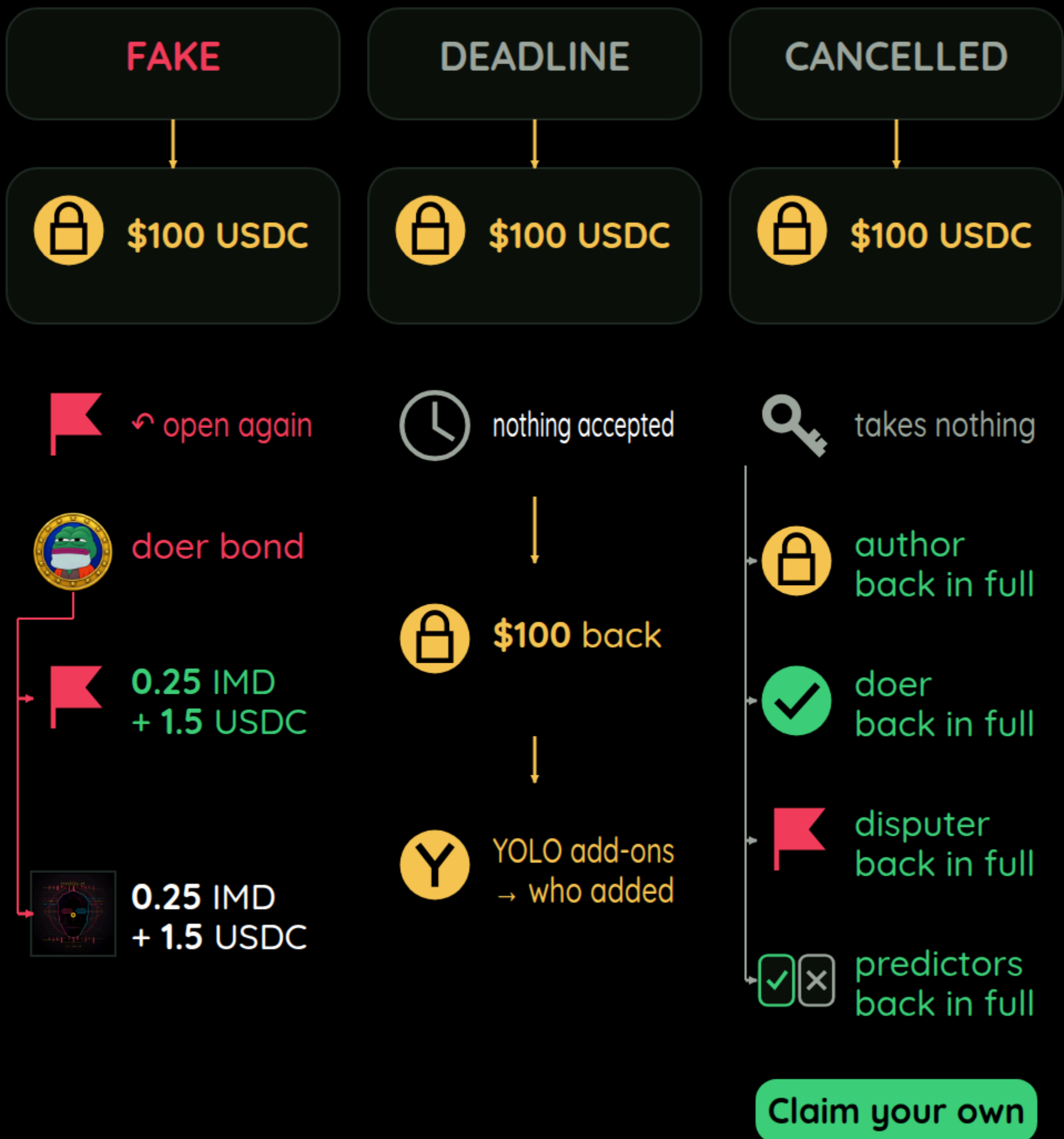


Treasury



Top-ups and YOLO add-ons are paid by the same rule.

When \$100 is not paid out



The doer stake



YOLO lock

1 ... 52 weeks



52 weeks → power = amount



26 weeks → power = half

$\text{amount} \times \text{weeks} / 52$

power fixed at lock

bonus · up to 4% of reward

power = reward +4% of reward = \$4	\$94
power = half +2% of reward = \$2	\$92
power = 5% of reward +0.2% of reward = \$0.20	\$90.20
no lock +\$0	\$90

$\text{bonus} = 4\% \text{ of reward} \times \min(1, \text{power} / \text{author's reward})$

add / extend · never reduce · no early exit · fake: lock untouched



one lock → every submission



ended before payout
→ no bonus



back after the term

counted at submission · same lock still running at payout

WILL DO / WON'T DO



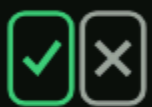
Nobody on the winning side: done → author and doer split the pool; not done → author.

WILL DO

WON'T DO



100 YOLO



90 YOLO → pool



5 YOLO → burn



5 YOLO → waits

until deadline · paused in review · no withdrawal · anyone



DONE

WILL DO

WON'T DO

90s back + their pool · by points

5% of entry waits



2.5% of entry

2.5% of entry



NOT DONE

WON'T DO ← **WILL DO** pool

90s back + their pool · by points



5 YOLO waits



CANCELLED

both sides → back in full



every entry returned

Claim

1,000 vs 1,000 YOLO · done → **WILL DO 1,800 YOLO**

author **50 YOLO** · doer **50 YOLO**

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100 YOLO

10/16

Early beats late



$$\text{WEIGHT} = (\text{time left} / \text{whole term})^2$$

created

deadline

×1.00

×0.25 · half

×0.01 · 90% term

WILL DO

WON'T DO · 900 YOLO

A · 100 YOLO · ×1.00

810 YOLO

B · 100 YOLO · ×0.25

270 YOLO

DONE



100 vs 5 YOLO

right → **94.5 YOLO**



empty side + 1 late entry

→ whole other pool

under 11% on the other side = loss

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11/16

What burns, and the trophy



prediction entry 5% of entry



waiting 5% of entry · not done



trophy 7,777 YOLO



YOLO reward / add-on fee
treasury part



launch-hour tax



pool fee · YOLO side



YOLO BURNED

Burn

anyone can press
no reward

ETH

USDC

IMD



buyback wallet



optional · accepted proof · only its doer mints



7,777 YOLO

reward unchanged

100,000 YOLO · no stake → doer 90,000 YOLO

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10,000 YOLO

12/16

YOLO supply



1,000,000,000 YOLO



 Incentives
25% of supply



Swarm
10% of supply

 Treasury
22.2222223% of supply

 Dev
7.7777777% of supply

 Liquidity
15% of supply

 Future team
5% of supply

 Stabilizer / MM fund
15% of supply



Liquidity · locked forever

unlocked share



day 0
54% of supply

month 6
72% of supply

month 12
91% of supply

month 24
100% of supply

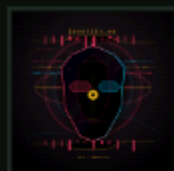
No mint. No mechanic pays out of a fund.

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The launch hour



before openAt: closed
openAt $\leq$ 30 days after deploy

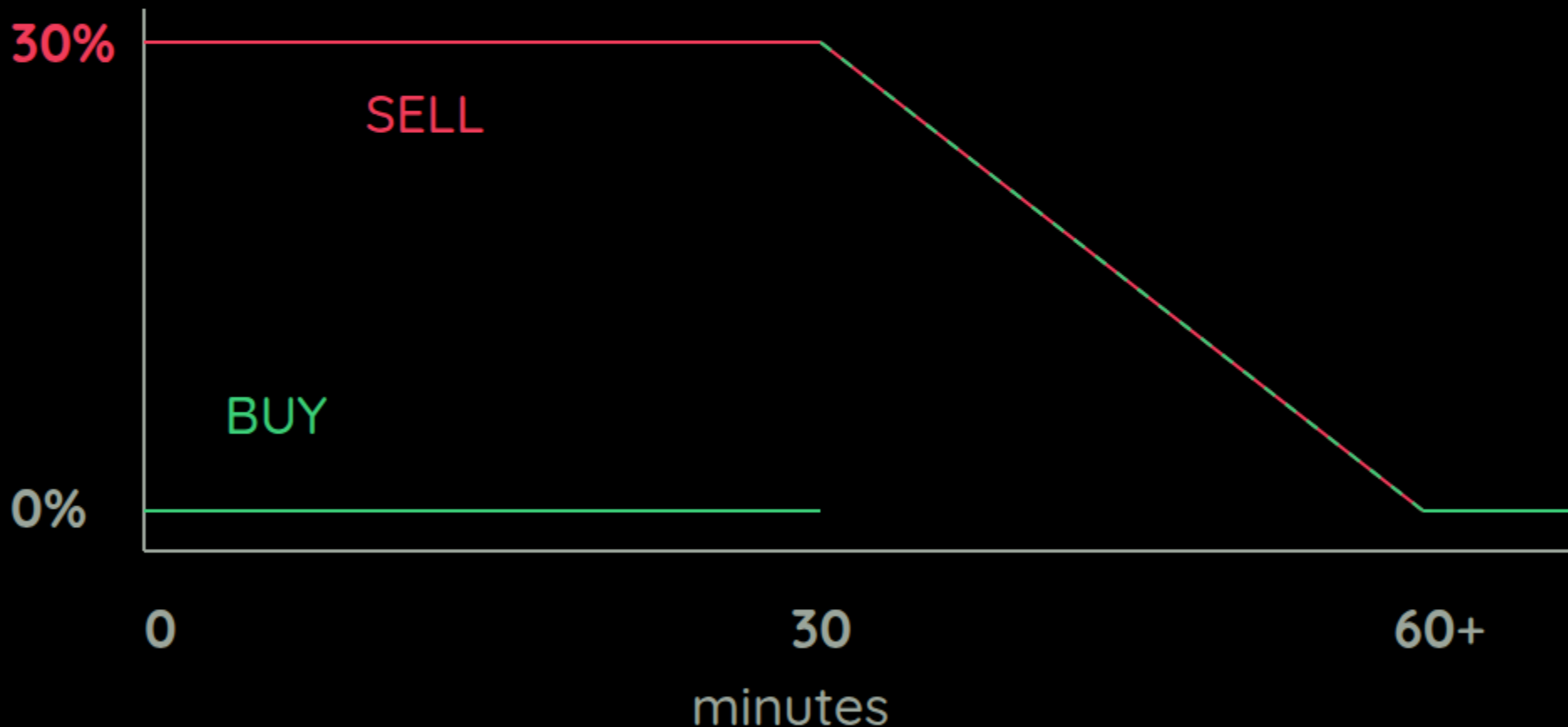


0-30 min · snapshot NFTs only

500,000 YOLO per NFT

30-60 min · everyone buys

tax %



after 60 min · no tax · no limits



1,000 YOLO → **700 YOLO** → pool

30% of sell = **300 YOLO** → treasury



300 YOLO

Who's who



Author

pays → reward
can get ← reward back if not done
2.5% of entries



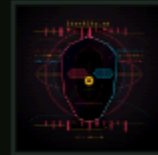
Doer

pays → bond
can get ← **90%** of reward = **\$90**
up to **\$94**



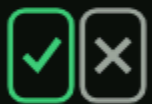
Disputer

pays → bond
can get ← loser's bond



NFT holder

pays → gas
can get ← **5%** of reward = **\$5**
+ bond share



Predictor

pays → YOLO
can get ← **90s** back
+ losers' pool



Swarm caller

pays → **0.5** IMD
can get ← winner's share



IMD swarm

call fee →
can get ← **0.5** IMD per call



Dev wallet

cancels → everything back
can get ← nothing

Contract map



Launch 0

16,777,216 gas per launch · no keeper

NftGate

4 vestings

YoloSplitter



Launch 1

YoloToken

DevPrices

swap adapter

ParamsRegistry

TextRules

SwarmQuestion

VotePower

AttestationChecker

BuybackBurner



IMD
swarm

Launch 2

YoloLockHub

CaseDesk

DisputeDesk

TaskVault

users talk only to it



Launch 3

YoloSweetener

TrophyCatalog

DareTrophy

ProtocolDirectory

HiddenList

YoloPredict

No server. Each step is done by whoever calls it.
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