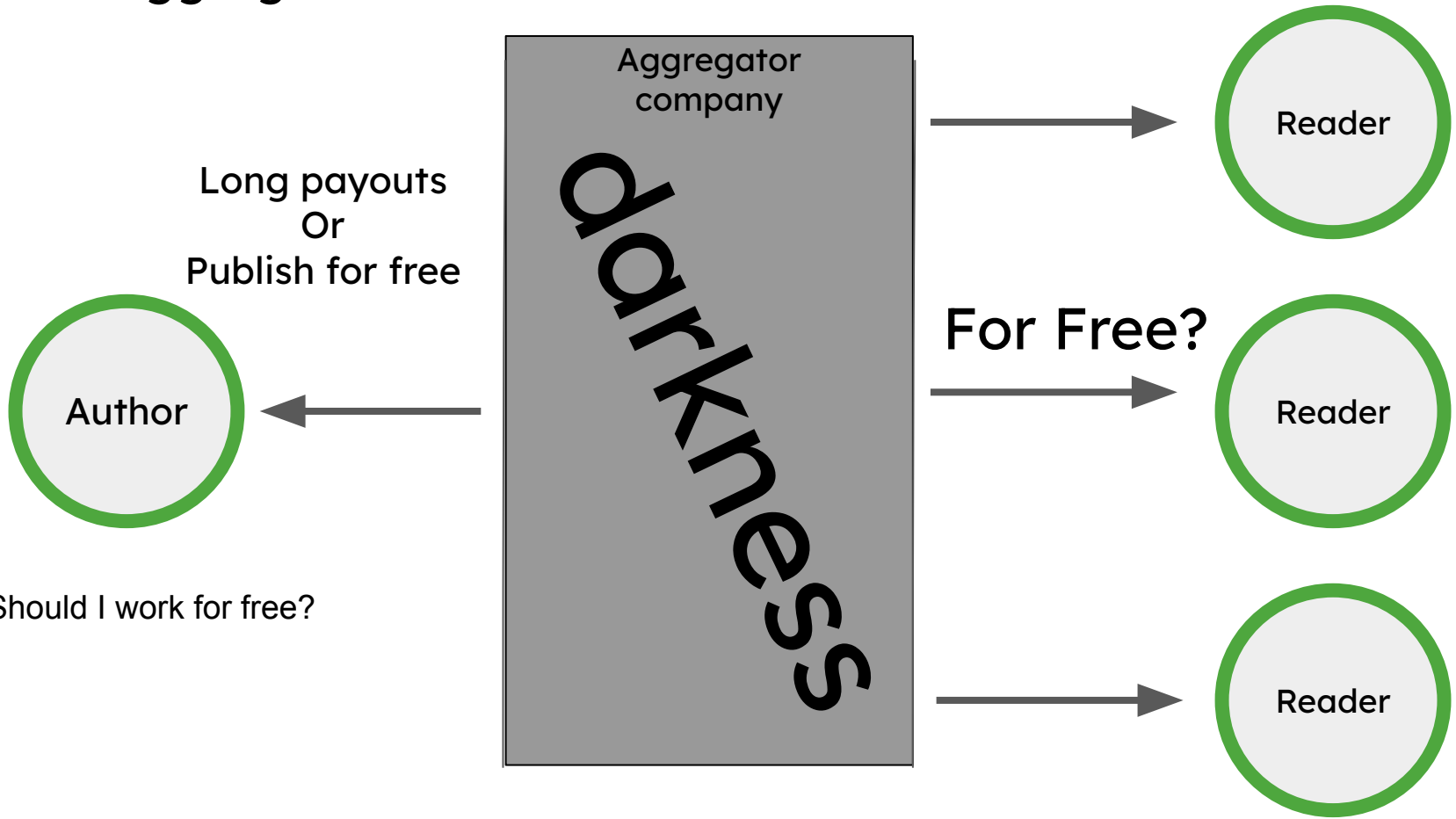
S.W.A.M.P.

Unlocking Creativity, Sharing Prosperity: NFT-Powered Writing Pays
“Seeking Writers And Manuscripting Publishers”

Problem

Long payouts for authors. Unfair incomes leading to a decline in writing quality and limited access to unique and captivating pieces for readers.

Other aggregator



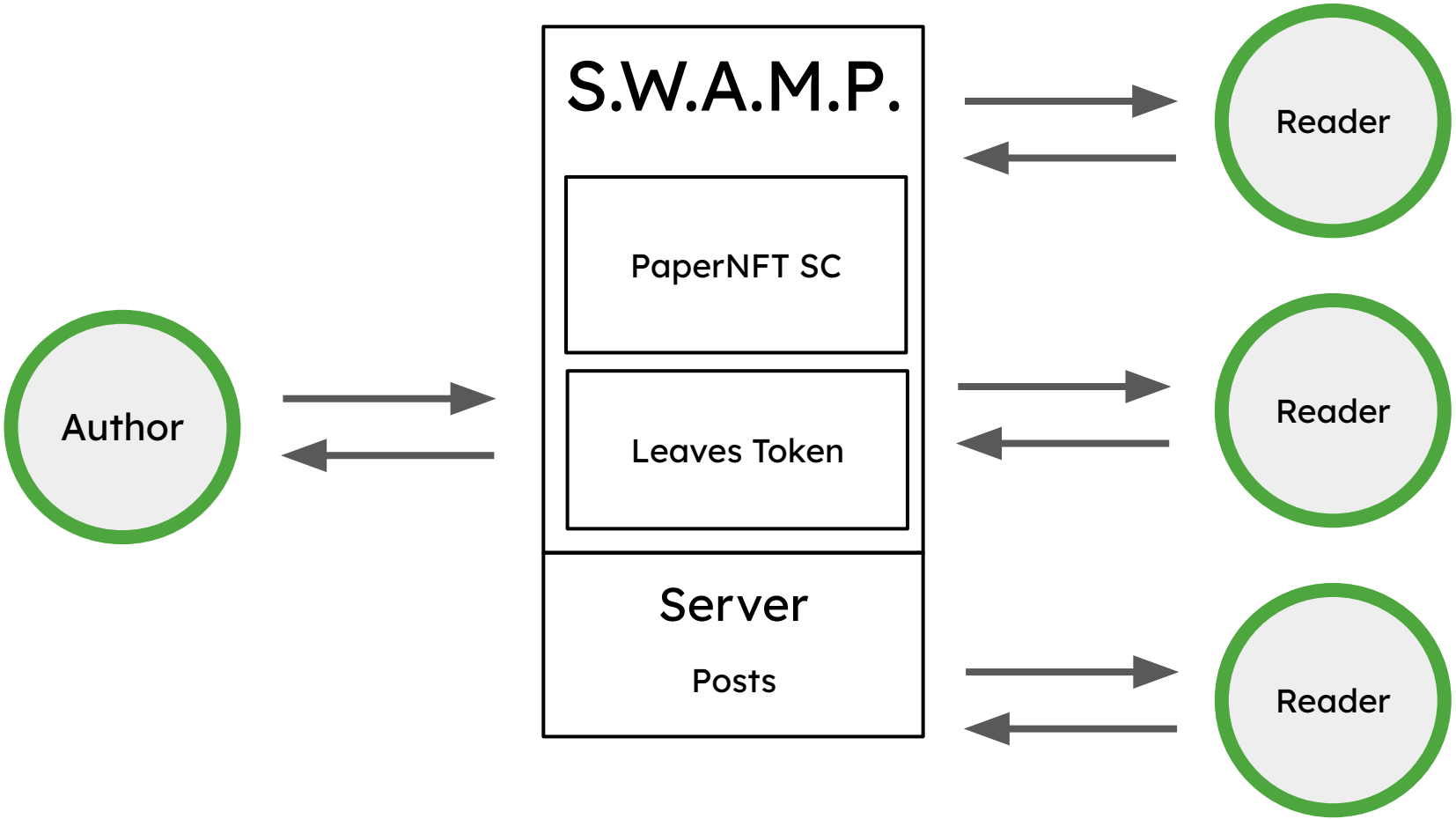
Hypothesis

Create platform, where readers pay for each post, utilizing blockchain tokens to ensure permanent and direct payment to authors.

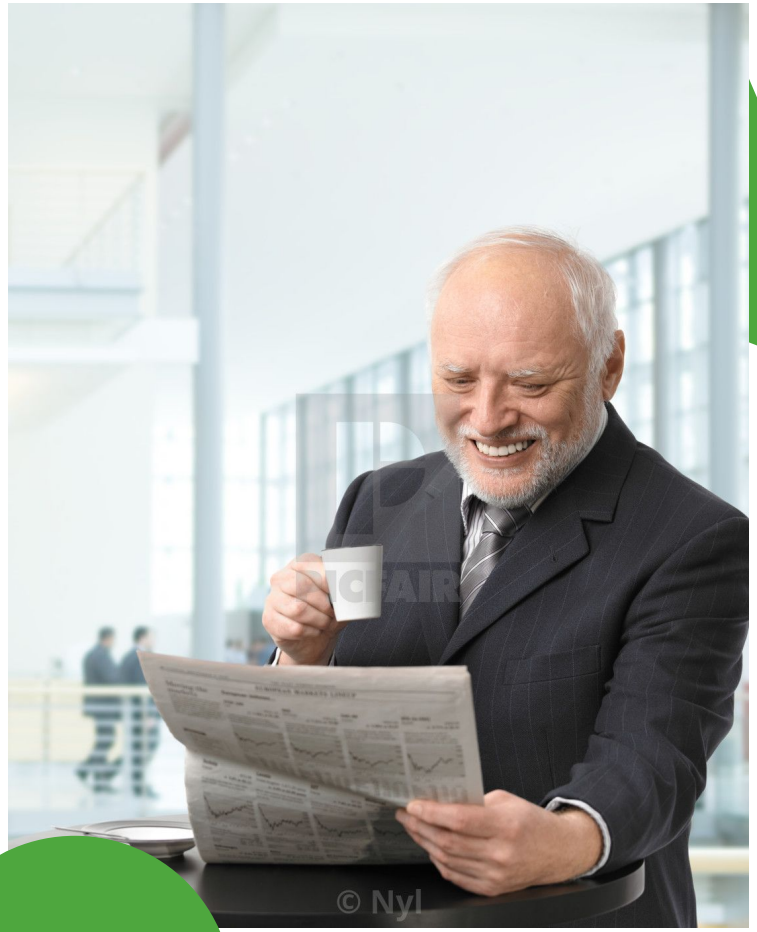
Solution

Make up “swamp” where authors and readers could write/read posts. Smart contract as ‘fair middle’ for payments and publishing

S.W.A.M.P aggregator

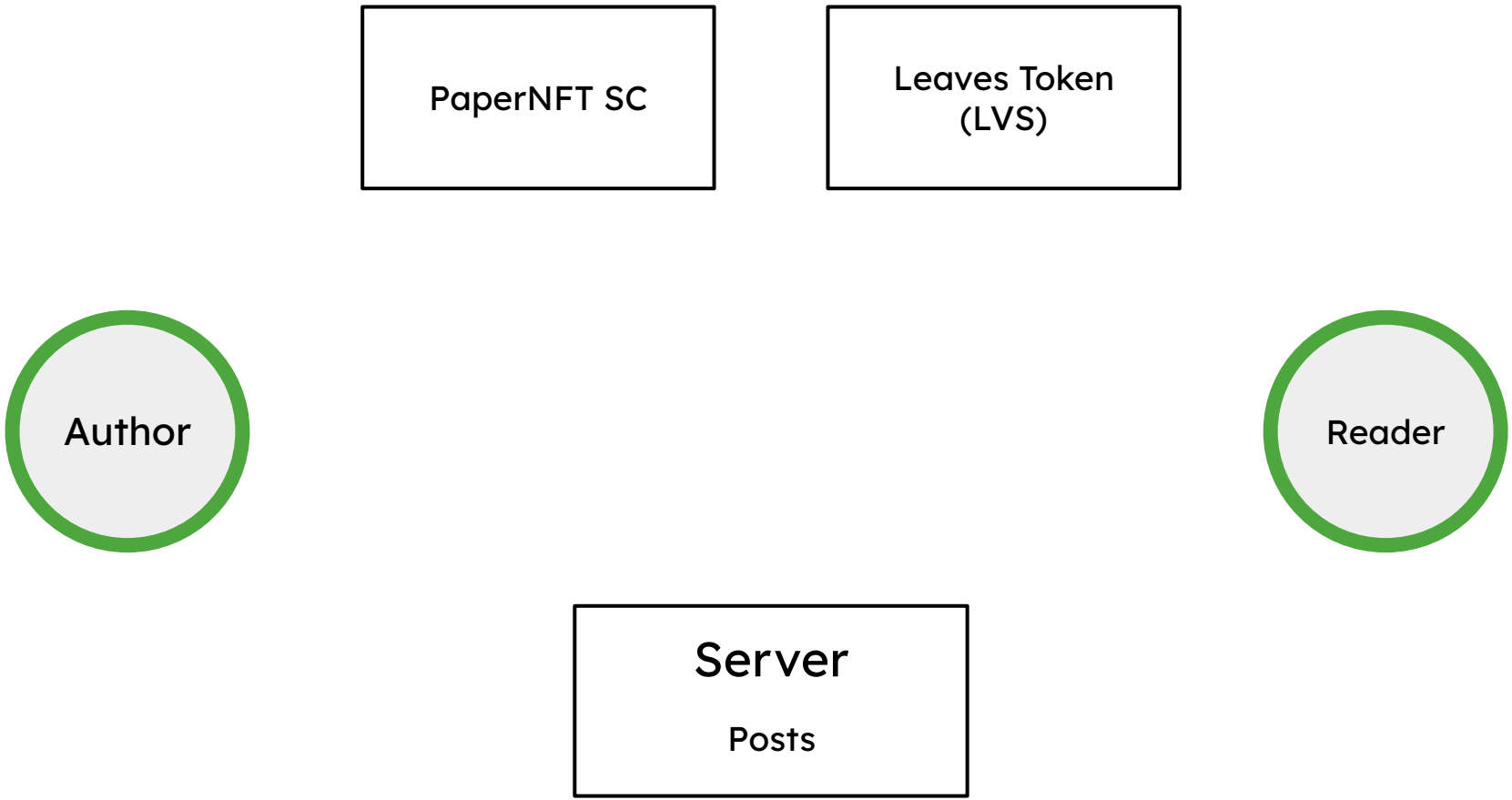


Let’s downgrade to newspaper!

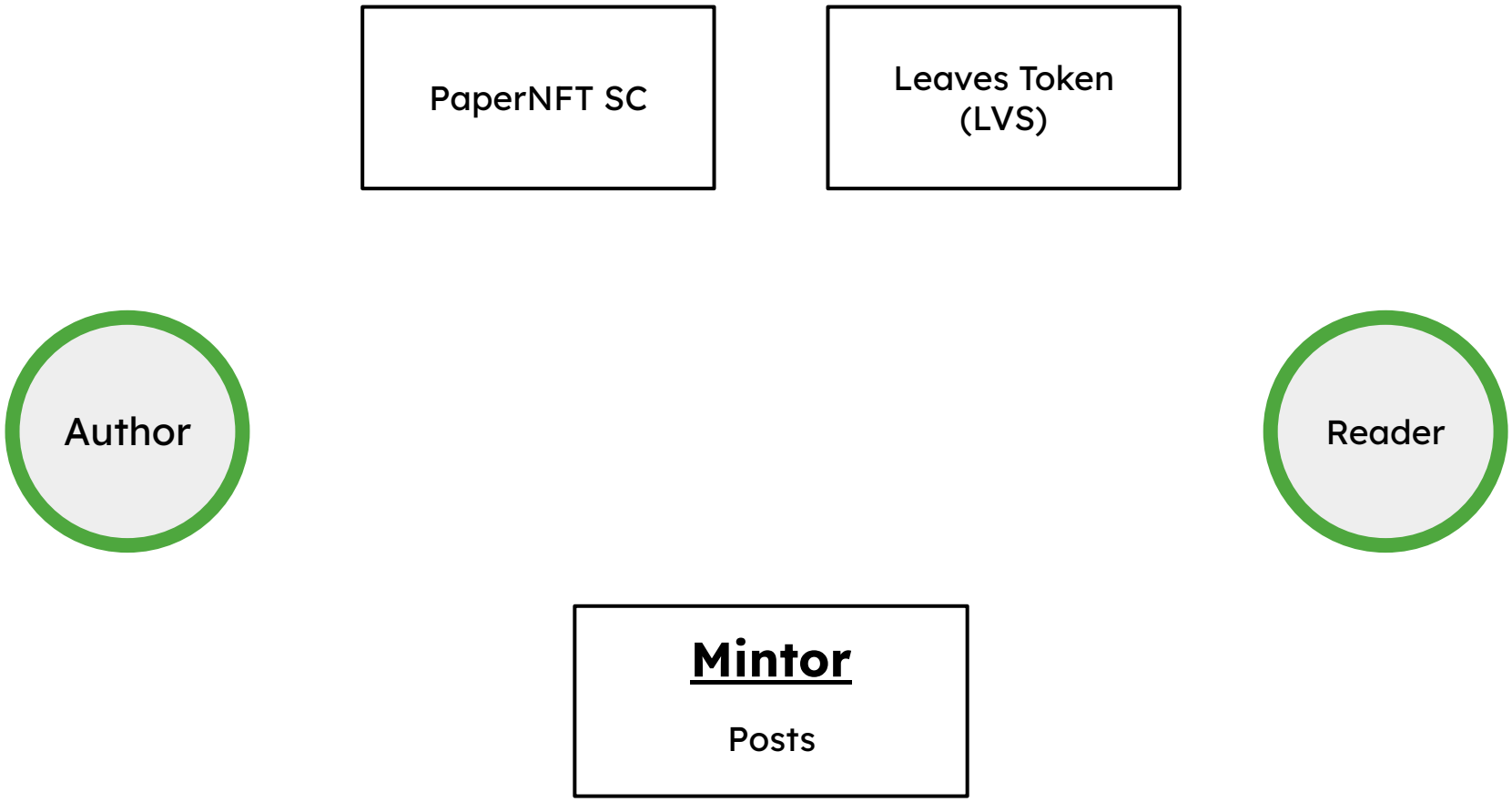


And pay by Leaves
(like in childhood)

S.W.A.M.P.



S.W.A.M.P.



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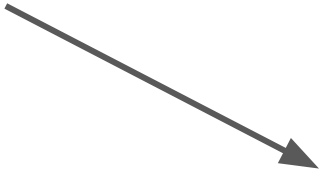
PaperNFT SC

Leaves Token
(LVS)

Author

Reader



Mintor

Posts

1) Each author upload ‘cut’

What is cut?

What is cut?

.md

S.W.A.M.P.

PaperNFT SC

Leaves Token
(LVS)

Author

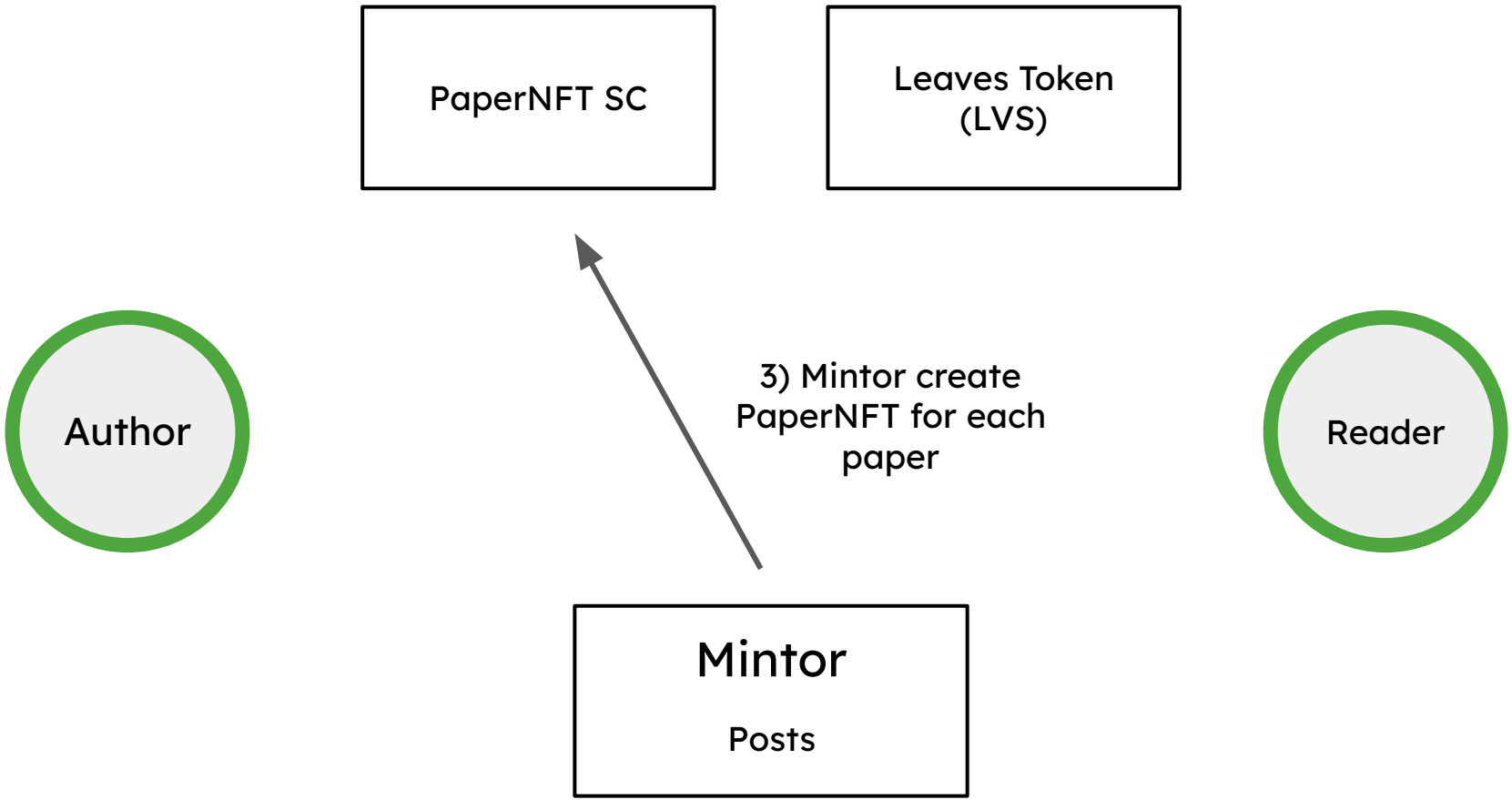
Reader

2) Mintor creates daily
‘papers’ for readers

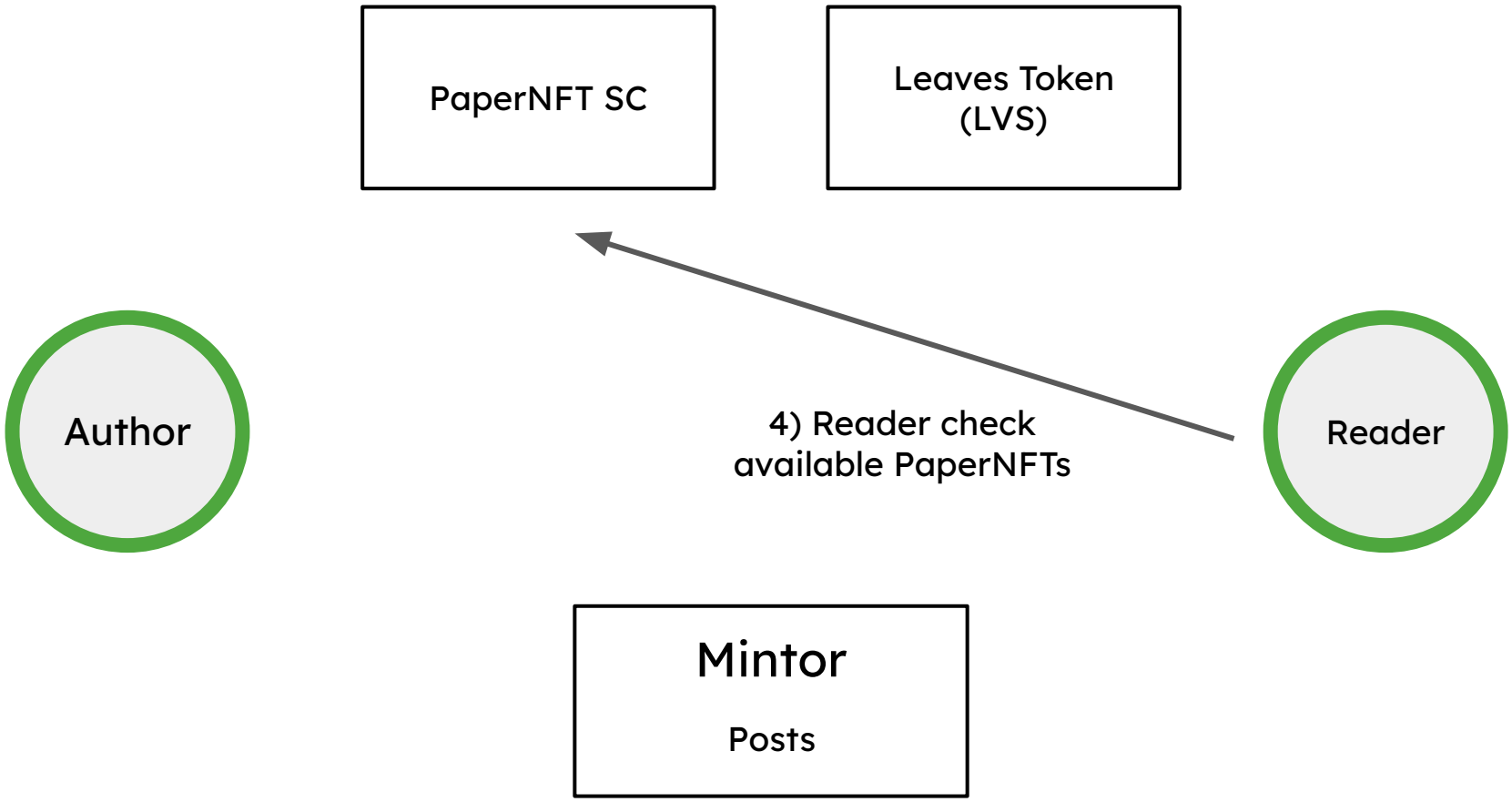
Mintor

Posts

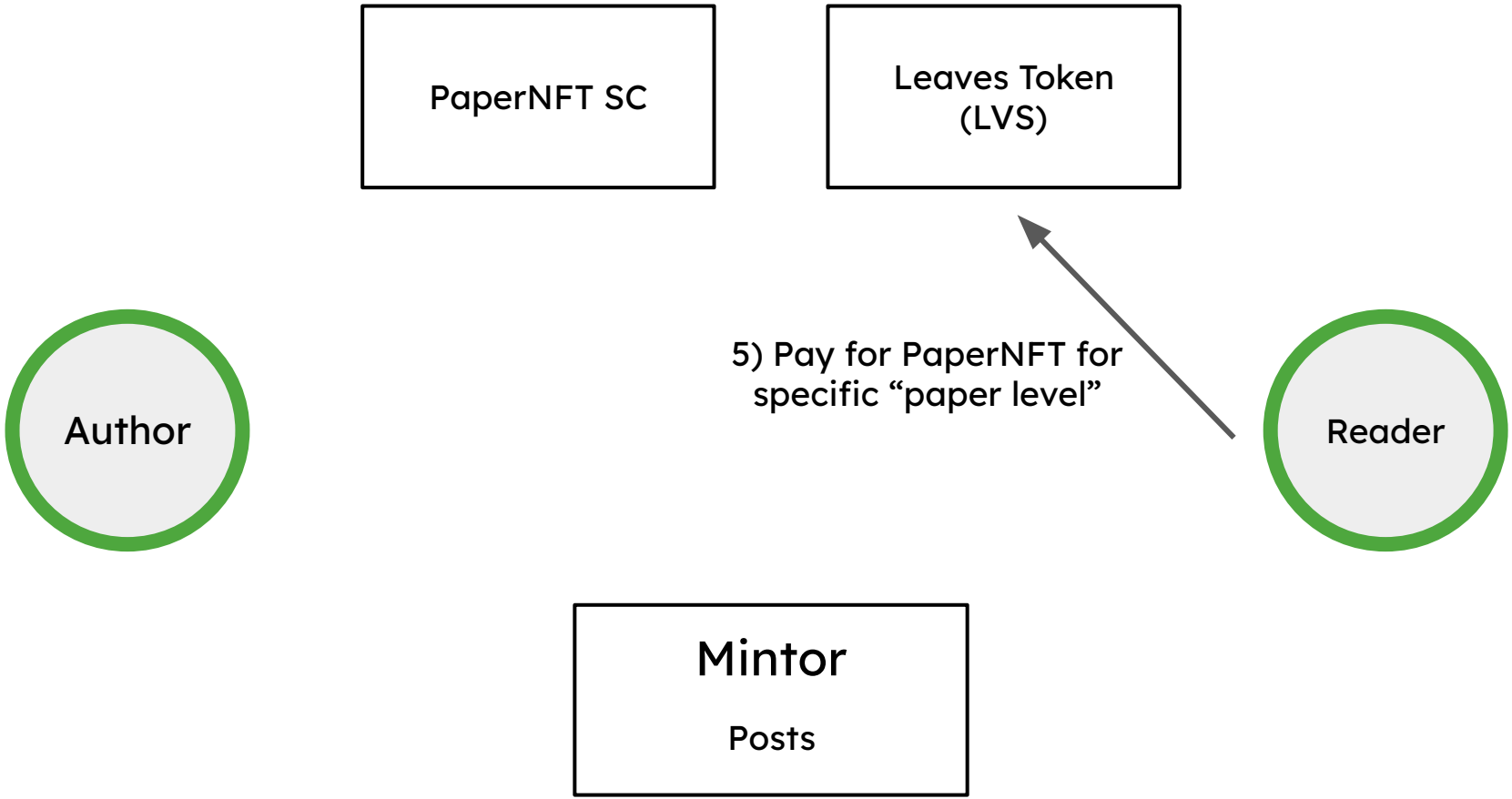
S.W.A.M.P.


PaperNFT SC
Leaves Token
(LVS)
Author
3) Mintor create
PaperNFT for each
paper
Reader
Mintor
Posts

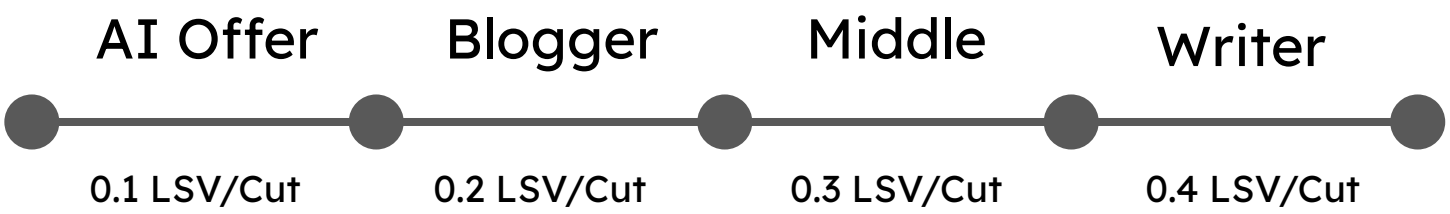
S.W.A.M.P.


PaperNFT SC
Leaves Token
(LVS)
Author
4) Reader check
available PaperNFTs
Reader
Mintor
Posts

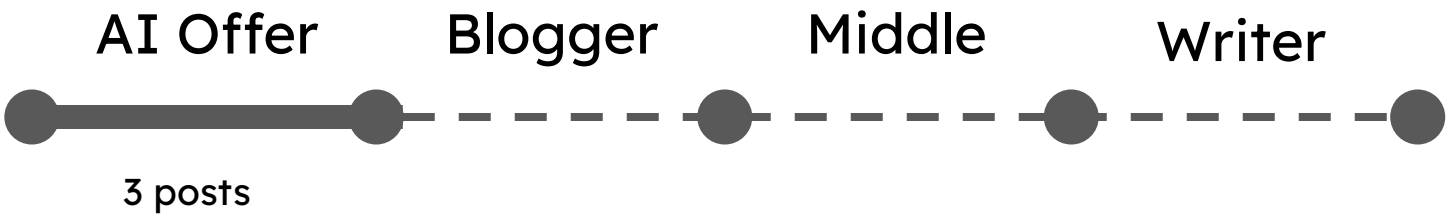
S.W.A.M.P.


PaperNFT SC
Leaves Token
(LVS)
5) Pay for PaperNFT for
specific “paper level”
Author
Reader
Mintor
Posts

What is “paper level?”

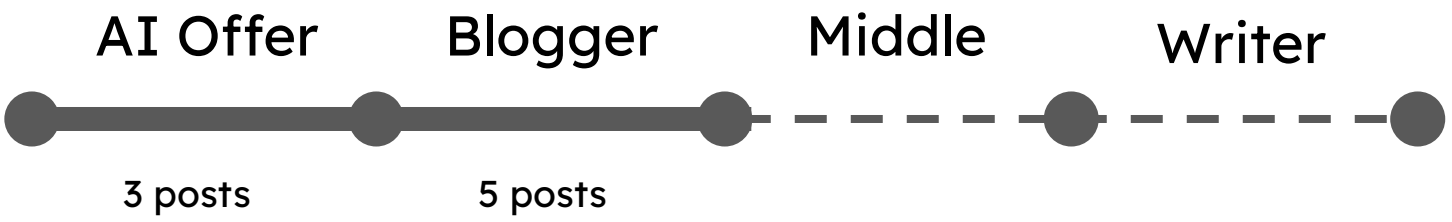

AI Offer
Blogger
Middle
Writer
0.1 LSV/Cut
0.2 LSV/Cut
0.3 LSV/Cut
0.4 LSV/Cut

Paper cost
3 x 0.1 LVS = 0.3 LVS

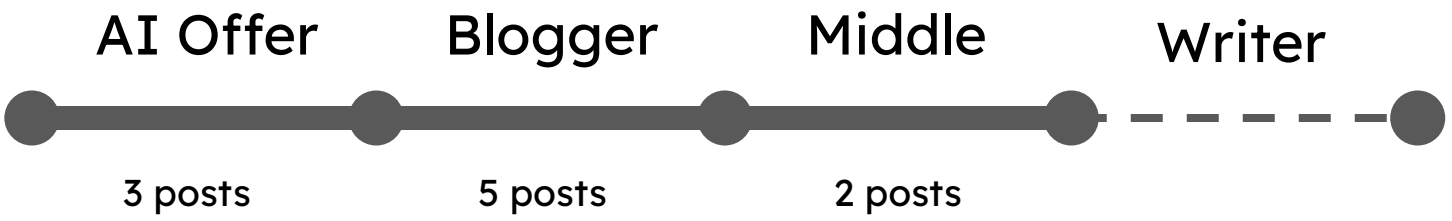


Paper cost

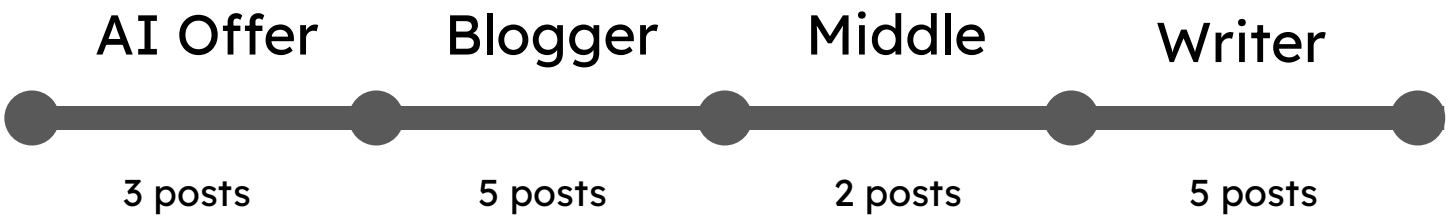
0.3 LVS + 0.2 LVS x 5 = <u>1.3 LVS</u>



Paper cost
1.9 LVS



Paper cost
2.9 LVS



Reader

Pay “pennies” in LVS

Reader

Pay “pennies” in LVS

Get qualitative content

Reader

Pay “pennies” in LVS

Get qualitative content

Author

Publish cuts for “pennies” or for free

Reader

Pay “pennies” in LVS

↓

Get qualitative content

Author

Publish cuts for “pennies” or for free

↓

HOW?

↓

Get fair income

Reader

Pay “pennies” in LVS

↓

Get qualitative content

Author

Publish cuts for “pennies” or for free

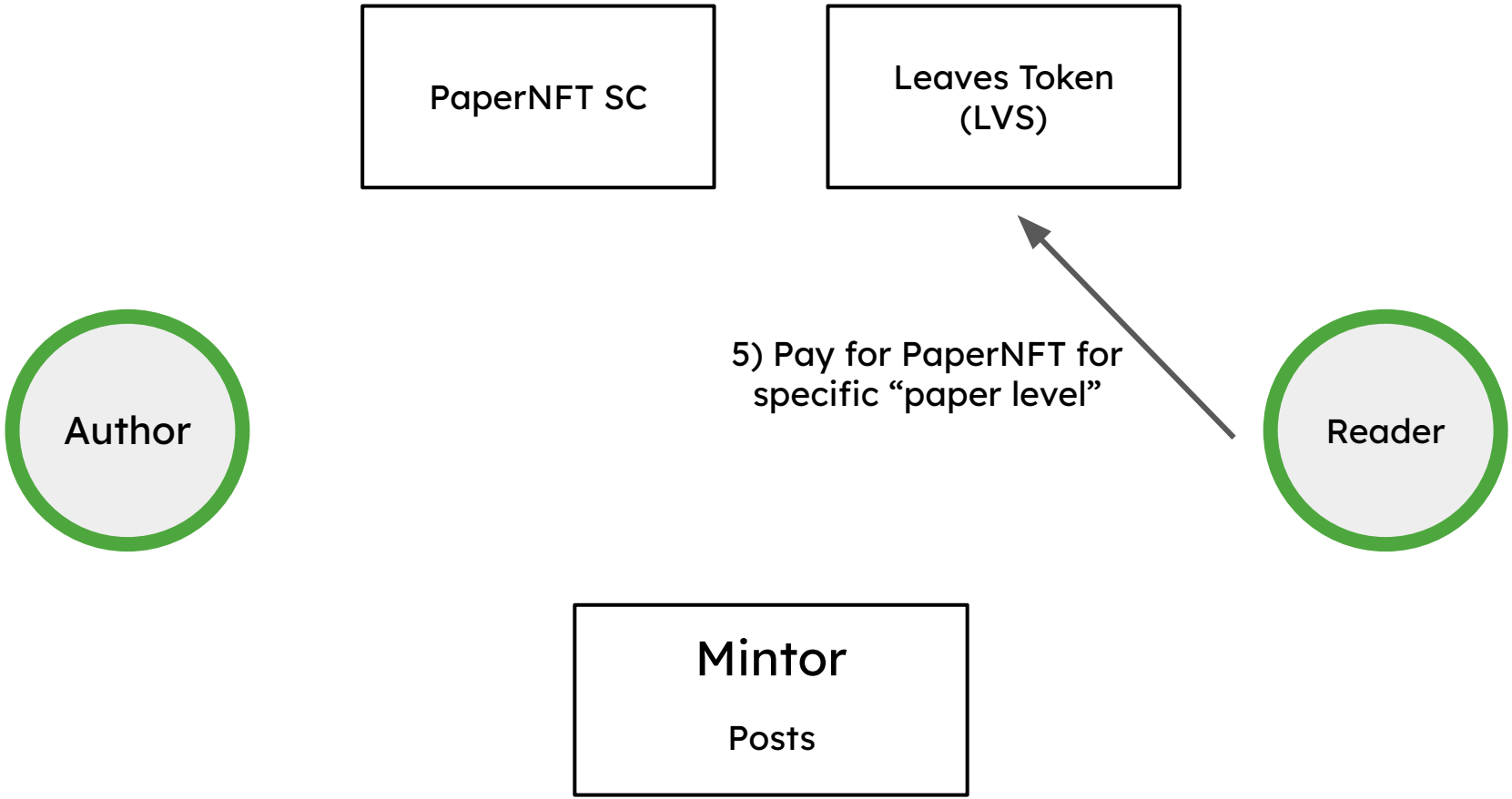
↓

More subscribers

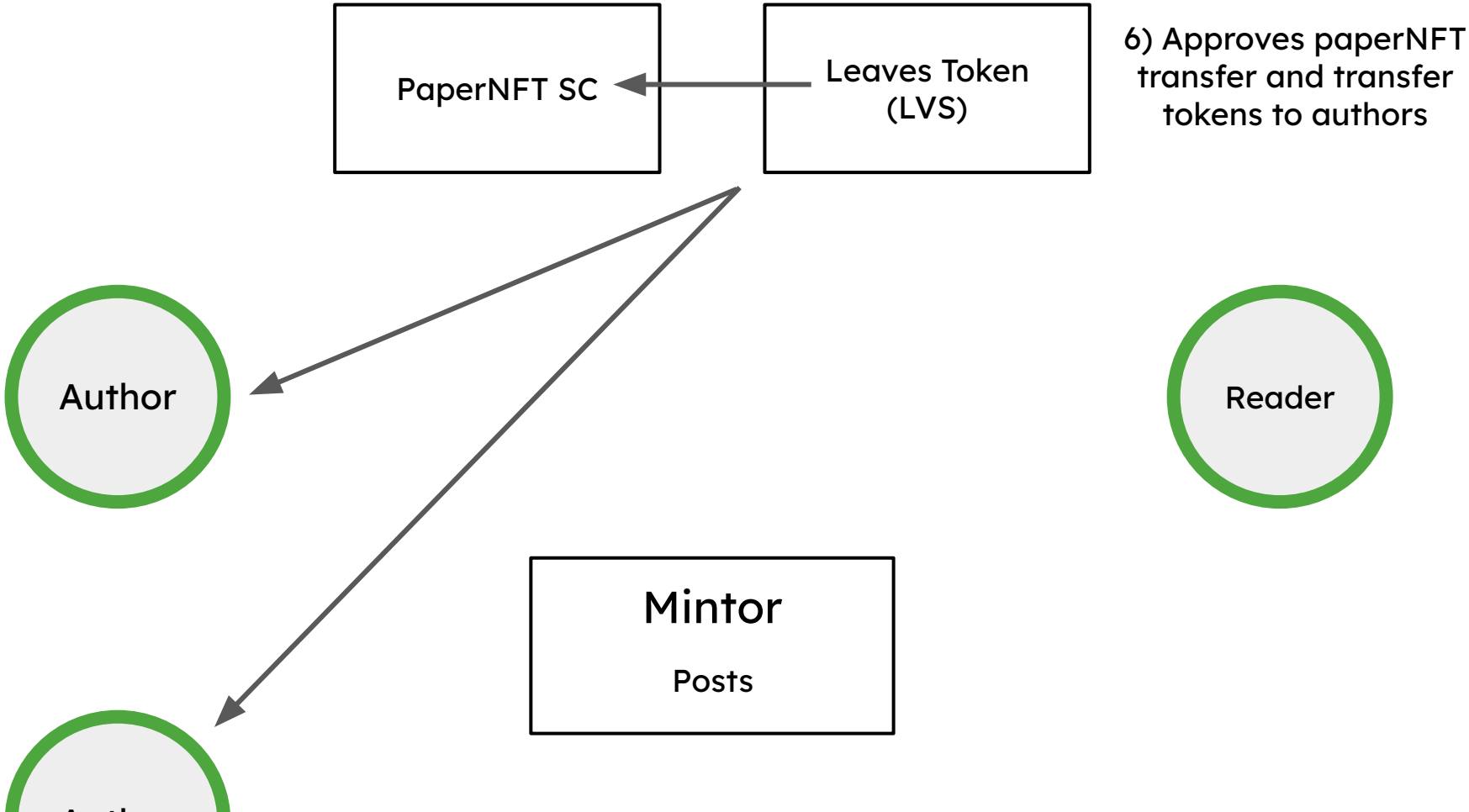
↓

More income

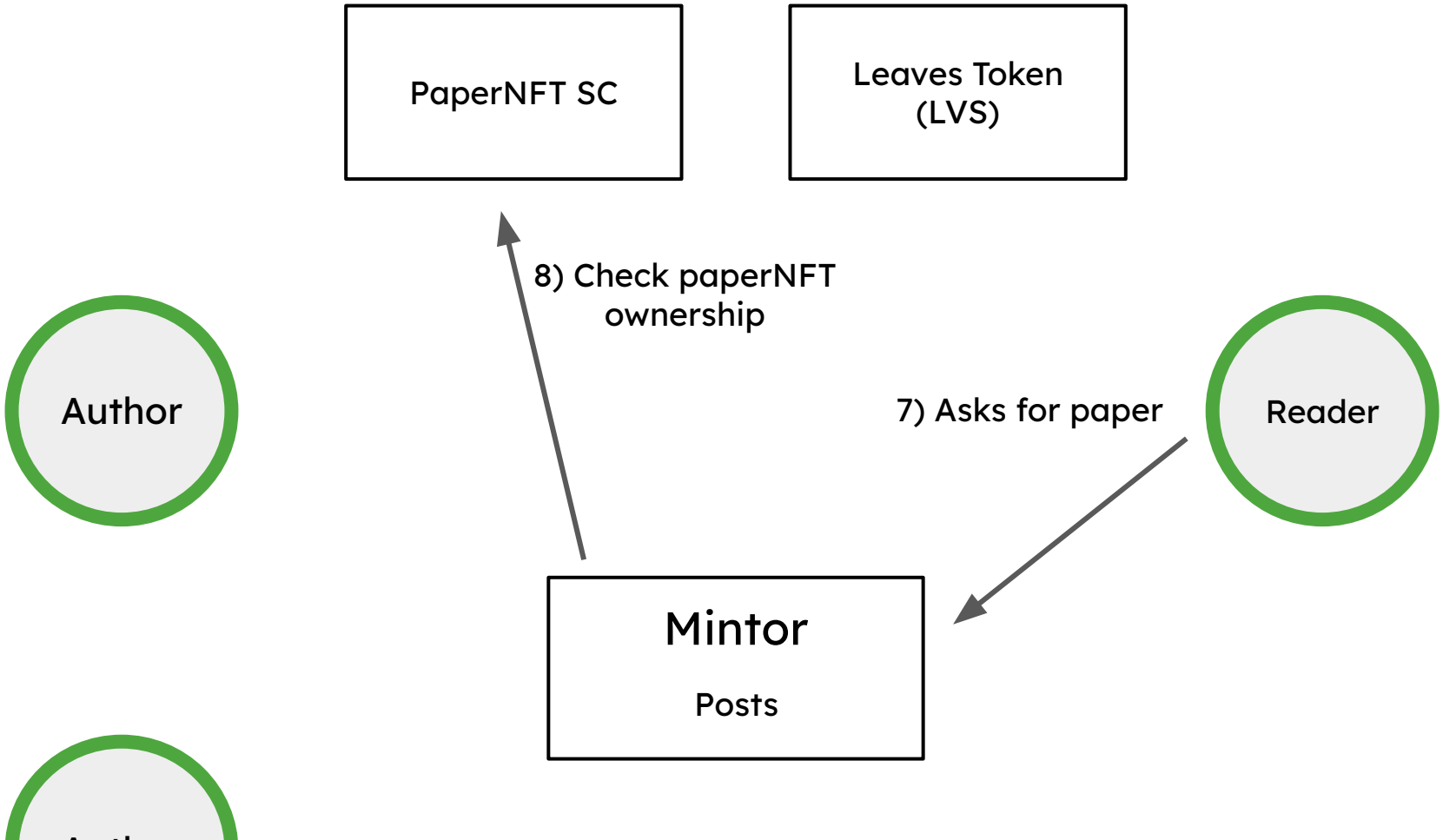
S.W.A.M.P.


PaperNFT SC
Leaves Token
(LVS)
5) Pay for PaperNFT for
specific “paper level”
Author
Reader
Mintor
Posts

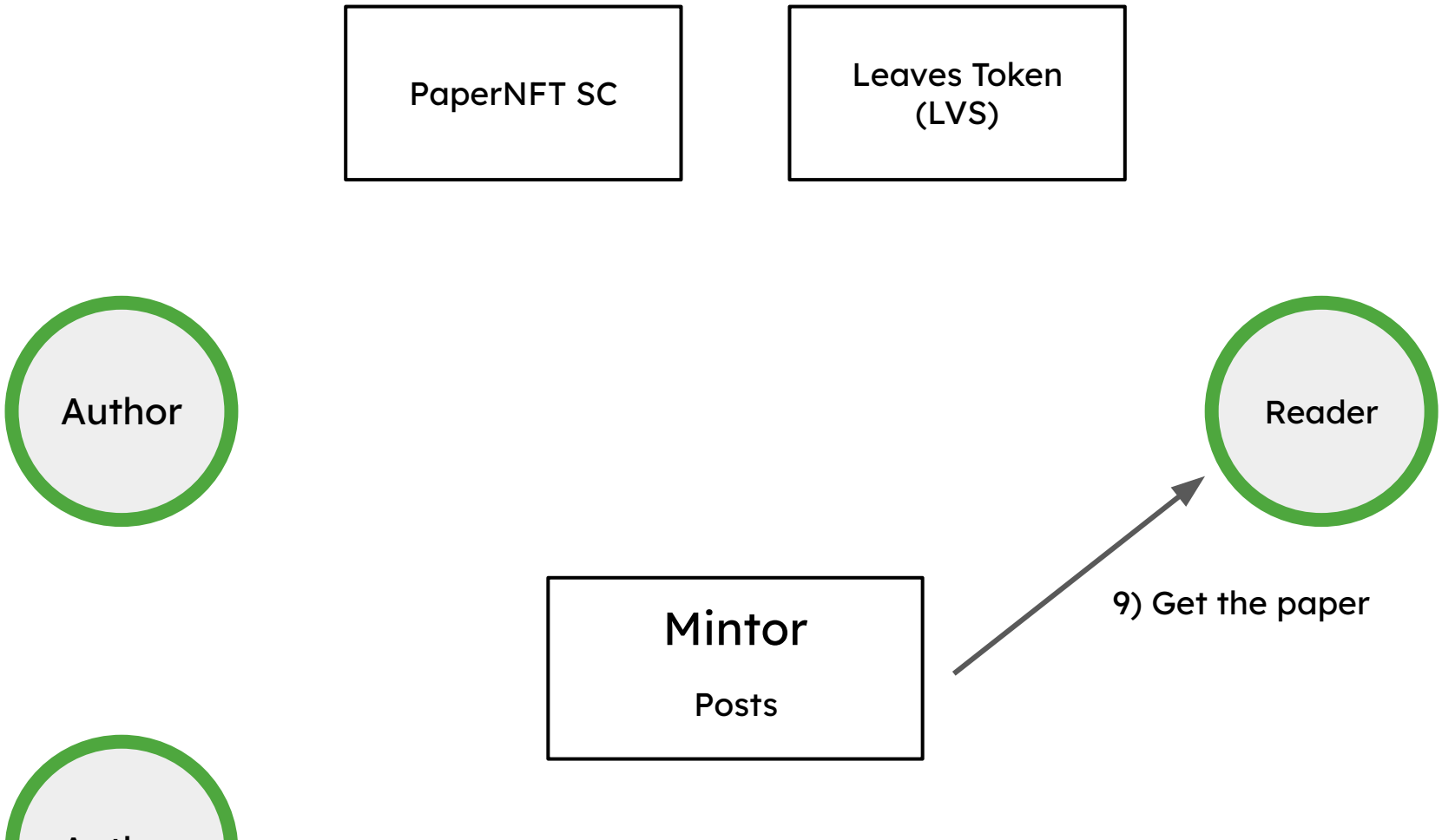
S.W.A.M.P.


PaperNFT SC
Leaves Token (LVS)
6) Approves paperNFT transfer and transfer tokens to authors
Author
Reader
Mintor
Posts

S.W.A.M.P.


PaperNFT SC
Leaves Token
(LVS)
8) Check paperNFT
ownership
Author
7) Asks for paper
Reader
Mintor
Posts

S.W.A.M.P.


PaperNFT SC
Leaves Token
(LVS)
Author
Reader
Mintor
Posts
9) Get the paper

Let’s check the demo

'donkey' paper
S.
W.
A.
M.
P.

'donkey' paper

Week 1 Report

Team Members

| Team Member | Telegram ID | Email Address | |----------|----------|----------| | Mostafa Kira | @mostafakira | m.kira@innopolis.university | | Fedor Krasilnikov | @chuffjuffjf | f.krasilnikov@innopolis.university | | Zeyad Alagamy | @zeyadAjamy | z.alagamy@innopolis.university | | Pavel Roganin | @winnerjust | p.roganin@innopolis.university | | Ahmed Soliman | @XDRdvd | a.soliman@innopolis.university | | Md Motasim Bhuiyan | @pptx704 | m.bhuiyan@innopolis.university | | Mohamed Nguira | @mohamednguiral m.nguira@innopolis.university |

Problem Statement

Our software project addresses the critical problem of efficiently diagnosing diseases and connecting individuals with the right doctors. Traditional healthcare systems often lack accessibility and can be time-consuming, leading to delayed or inaccurate diagnoses. These inefficiencies and challenges within the healthcare domain can cause significant stress, delay treatment, and undermine overall patient well-being

Solution Description

Our platform revolutionizes the healthcare experience by providing a comprehensive solution to the identified problem. Through an intuitive interface, users can input their symptoms, which initiates a guided question-and-answer process. The system collects relevant information to generate a preliminary diagnosis based on advanced algorithms and medical knowledge. Additionally, the platform recommends doctors who specialize in the relevant field, ensuring that users receive the most appropriate care.

Main Features List

- A bot for prelimintary diagnosis for the user
- Doctors Online Booking service for partner diagnostic centers
- Dataset with additional list of doctors
- Patient history tracking

Additional Features

- Chat with doctors
- Video call with a doctor
- Notifications for the user related to its disease

Benefits to Users

1- Accurate and Efficient Diagnosis: Users can receive a preliminary diagnosis quickly, reducing anxiety and enabling them to take proactive steps toward treatment.

2- Personalized Doctor Recommendations: Our platform ensures users are connected with doctors who specialize in their specific condition, enhancing the likelihood of successful treatment outcomes.

3- Time and Cost Savings: By eliminating the need for extensive research and multiple doctor visits, our platform saves users valuable time and reduces healthcare-

SWAMP Structure

Seeking

- Papers
- PayPaper
- Swamp

Writers

Subscriptions

Manuscripting

Upload Cuts

Publisher

Author Page

SWAMP Structure

Seeking

- Papers
- PayPaper
- Swamp

Writers

Subscriptions

Manuscripting

Upload Cuts

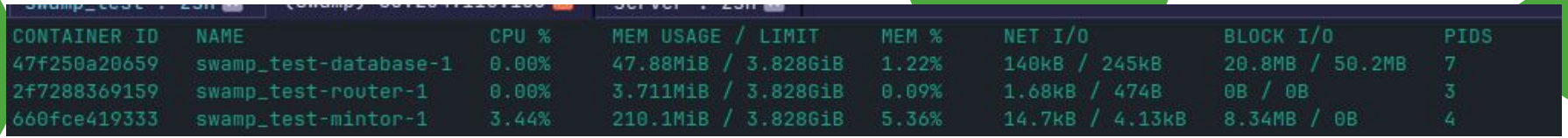
Publisher

Author Page

LVS to Usable money

Deploy on swamp.press

Deploy on swamp.press



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2f7288369159	swamp_test-router-1	0.00%	3.711MiB / 3.828GiB	0.09%	1.68kB / 474B	0B / 0B	3
660fce419333	swamp_test-mintor-1	3.44%	210.1MiB / 3.828GiB	5.36%	14.7kB / 4.13kB	8.34MB / 0B	4

What’s next?

- Offer to choose ‘Mintor’ or AI Algorithm
- Make an CutNFT
- BookNFT?
- Mobile App

S.W.A.M.P.

Seeking Writers And Manuscripting Publishers

Questions?