

SEASONS

Official Documentation — PDF Snapshot

Compiled from the public GitBook documentation
Snapshot date: 30 September 2026

Source: seasons.gitbook.io/seasons-docs

Important: GitBook describes this documentation as a working document that may change as the project evolves. This PDF is therefore a point-in-time snapshot, not a permanent replacement for the live documentation.

1. Documentation Overview

The SEASONS GitBook is the project's official documentation. The landing page groups the material into an introduction, token information, Yield 3.0, DAO, roadmap, FAQs, nodes, and supporting resources.

GitBook explicitly provides Markdown versions of documentation pages by appending `<b>.md</b>` to page URLs. The documentation landing page also points readers to an `<b>llms.txt</b>` index.

Main documented areas

- Introduction / Yield 3.0 thesis
- \$SEAS token and specifications
- Yield Management System (YMS)
- Yield-generation modules: TTT, SSYM and YAV
- Yield distribution and Inclusion Sets
- Nodes: Builder and Director
- DAO concept and governance
- Roadmap
- Frequently Asked Questions
- Resources, guides, social links, partner/ambassador material and liquidity pools

Primary source: <https://seasons.gitbook.io/seasons-docs>

2. Introduction

The documentation describes Seasons as an autonomous, internet-native, tokenized liquidity system designed to facilitate the generation, distribution and accumulation of yield through a combination of DeFi mechanisms and social/economic variables. It describes the protocol as operator-owned and accessible through the \$SEAS token-holder network.

Guiding principles

- Resilience — designed to withstand potentially critical issues without operational impact.
- Scalability — intended to accommodate users without deterioration of user experience or system efficiency.
- Permissionless — described as always liquid and non-custodial, without counterparty dependencies.
- Efficiency — reflexive elements are embedded into the core logic to support proportional system growth.

Documented assumptions

- Extractive nature of operators: the model assumes many operators behave as rational actors and seek to recoup allocations.
- Long time preference: the documentation assumes new operators maintain positions for at least 90 days.
- Agentic user evolution: the project anticipates users becoming more sophisticated as AI changes internet participation.
- Increasing volatility: the project assumes volatility across assets and geographies will continue to increase.

Why Seasons

The documentation positions Yield 3.0 as an attempt to address sustainability at scale. It describes the system as extending traditional yield primitives with reflexive technical features and social factors, with transactional fees as an important source of value generation.

3. \$SEAS Token

The GitBook describes \$SEAS as the access, work and DAO token of the Seasons Yield 3.0 mechanism. It is issued on Solana using the SPL-2022 standard.

Specifications

Field	Documented value
Ticker	SEAS
Name	Season's Token
Chain	Solana
Standard	SPL-2022
Supply	1,000,000,000
Decimals	8
Supply model	Fixed
Transfer tax	10%
Archetype	Work / Access / DAO
Contract address	7GdpaeSzvKx1a78rRkU11KstM1x8naMmMmmpWQnQSEAS

Utility described in the documentation

- Access yield.
- Owning yield flow by becoming a qualifying Node.
- DAO membership/governance, described as a later-stage feature.

Node threshold

The documentation states that a Solana address holding at least 10,000 \$SEAS is recognized as a Node and becomes part of the yield inclusion system.

DAO status

DAO functionality is explicitly marked as not active yet in the token documentation. The documentation describes future governance over parameters such as asset nomination, delisting requests, fees, distribution triggers, Inclusion Sets and load balancing.

4. Nodes

Nodes are described as Solana wallet addresses that satisfy the Yield 3.0 criteria and are recognized by the network as operators. The documentation distinguishes Builder Nodes and Director Nodes.

Documented node types

	Director	Builder
\$SEAS balance	>10,000	1,000–9,999
Documented contribution	>1,000	>100
Documented yield rate	100% APY	80% APY
Yield type	Cash	\$SEAS
Frequency	2× per week	1× per week
Claim	Direct flow	Claim
DAO inclusion	Yes — full weight	Yes — 0.8 weight
Configuration votes	Yes — full weight	Yes — 0.5 weight
PoL claims	Yes	No

- One address = one Node.
- Node status is recorded in the Node Ledger when criteria are satisfied.
- The Terminal and Node Registrar are documented ways to verify Node status.
- The Node Ledger records address, type, balance, weight, age, activation date, latest payout and next payout.
- The documentation says Nodes are not physical hardware validators; they are yield-bearing wallet addresses.

5. Yield 3.0 System

The documentation describes three principal yield-generation modules: TTT, SSYM and YAV. They are presented as distinct modules whose outputs contribute to the wider Seasons system.

TTT — Transactional Transfer Tax

TTT is described as a fee applied to transactions involving \$SEAS. The documented rate is 10%. The documentation describes collected value as being routed through the Yield Management System and ultimately used for yield distribution.

SSYM — Stablecoin Yield Module

SSYM is described as a stablecoin-based module intended to generate additional yield from capital held within the system. The module is presented as a baseline/yield-amplification component and includes reflexive elements around \$SEAS.

YAV — Yield Asset Vaults

YAV is described as a vault-based module that deploys assets into DeFi strategies. The documentation references strategies such as liquidity provision, lending and delta-neutral approaches.

Yield Management System

YMS is described as the coordination layer responsible for orchestrating the generation, routing and distribution of yield across the system.

6. Yield Distribution & Inclusion Sets

The documentation describes Inclusion Sets as the framework used to determine which assets are included in yield distributions and in what proportions. The active set can change over time.

Distribution principles documented in the FAQ

- Yield is distributed to qualifying Nodes.
- The FAQ states that no manual claiming is required for the automatic distribution path.
- The FAQ states that distributions are scheduled twice weekly, on Wednesday and Sunday.
- The assets distributed depend on the active Inclusion Set.
- Operating/execution costs are described as being deducted from distributions.

Important documentation caveat

The GitBook is a working document. The live site should be treated as the authoritative source for the latest Inclusion Set, schedules, parameters and implementation details.

7. DAO

The DAO section is explicitly marked 'NOT YET OPERATIONAL'. It says the material is for general ideation and may not represent the final implementation. It tentatively earmarks DAO development for H2 2027, subject to change.

Proposed functionality

- Submit and vote on Seasons Improvement Proposals (SEIPs).
- Asset nomination and delisting requests.
- Adjustment of TTT and SSYM fee ranges/gauges.
- Distribution trigger changes.
- Inclusion Set refinements.
- Changes to Node inclusion criteria.
- YMS behavior and strategic acquisition/distribution parameters.

Proposed participation model

The document describes qualifying Nodes as DAO members, with voting power linked to Node weight. It also states that proposal submission would require a Node above 100,000 \$SEAS and a 250 \$SEAS proposal bond, subject to the future implementation.

8. Roadmap

The roadmap is presented as a general reference point rather than a fixed schedule. The document explicitly says the sequence may change.

Listed initiatives

- TTT alpha launch
- Partnership Program v0.1
- Yield Terminal analytics v0.1
- Step into Season v2
- SSYM alpha launch
- HYSANode productization
- Partnership Program v0.2
- Yield Terminal analytics v0.2
- Step into Season v3
- TTT beta update 0.2
- SSYM beta update 0.2
- Yield Terminal 2 with Node interface
- YAV alpha launch
- Yield Terminal 3 with Yield/Vault Deposits
- Sticky Yield distribution pipeline
- Node upgrade 1.5
- TTT beta-mainnet v3
- SSYM beta-mainnet v3
- YAV beta-mainnet v2
- Inter-chain expansion
- Instantiation of DAO functionality

9. FAQ — Key Points

The FAQ is divided into categories including General, \$SEAS Token, APY, Nodes, Inclusion Sets, Yield Generation, Yield Distribution, TTT, SSYM and YAV.

Selected documented answers

How many \$SEAS are needed to earn yield?

The FAQ states a minimum threshold of 10,000 \$SEAS.

Do Nodes require hardware or a VPS?

No. The documentation defines Nodes as yield-bearing wallet addresses rather than validator hardware.

Can the APY be fixed?

No. The documentation describes APY as dynamic and dependent on individual and network circumstances.

How is yield generated?

The FAQ identifies TTT, SSYM and YAV as the three yield-generation modules.

Are the modules dependent on one another?

The FAQ says the modules are isolated from one another to avoid over-saturation, while their work can contribute to the wider system.

When is yield distributed?

The FAQ states Wednesday and Sunday distributions.

What is the TTT rate?

The FAQ states a current rate of 10%.

Can the TTT rate change?

The documentation says the rate may be adjustable after DAO instantiation.

10. Resources & Source Map

The GitBook landing page links to additional resources including social links, partner/ambassador material, liquidity pools, how-to guides, Yield 101 and Inclusion Set archives.

Live documentation links

Main documentation
<https://seasons.gitbook.io/seasons-docs>

Introduction
<https://seasons.gitbook.io/seasons-docs/intro/introduction.md>

\$SEAS
<https://seasons.gitbook.io/seasons-docs/protocol/seas-token.md>

Nodes
<https://seasons.gitbook.io/seasons-docs/protocol/nodes.md>

DAO
<https://seasons.gitbook.io/seasons-docs/ecosystem/dao.md>

Roadmap
<https://seasons.gitbook.io/seasons-docs/general/roadmap.md>

FAQ
<https://seasons.gitbook.io/seasons-docs/general/faqs.md>

TTT
<https://seasons.gitbook.io/seasons-docs/protocol/yield-3.0-mechanism/generation/ttt.md>

SSYM
<https://seasons.gitbook.io/seasons-docs/protocol/yield-3.0-mechanism/generation/ssym.md>

YAV
<https://seasons.gitbook.io/seasons-docs/protocol/yield-3.0-mechanism/generation/yav.md>

Inclusion Sets
<https://seasons.gitbook.io/seasons-docs/protocol/yield-3.0-mechanism/distribution/inclusion-lists.md>

Socials
<https://seasons.gitbook.io/seasons-docs/resources/socials.md>

Partner / Ambassador material
<https://seasons.gitbook.io/seasons-docs/ecosystem/ambassadors.md>

Liquidity Pools
<https://seasons.gitbook.io/seasons-docs/ecosystem/lps.md>

How-To guides
<https://seasons.gitbook.io/seasons-docs/resources/how-tos.md>

Yield 101
<https://seasons.gitbook.io/seasons-docs/resources/yield-101.md>

Prepared as a point-in-time PDF snapshot of the public GitBook documentation available on 30 September 2026. For current parameters, implementation status and updated documentation, consult the live GitBook.