

Digital Freedom

Version 2.2



DF Fund Whitepaper

Private Blockchain Merchant Services to Elevate Human Potential

Private capacity only. Participation occurs strictly by private contract among Members in good standing within Sovran jurisdiction. Not a public offer, solicitation, or listing.



Digital Freedom Executive Summary

Digital Freedom (DF) is a private network - a secure, peer-to-peer exchange between Merchants and Members - designed for private payments and rewards without banks, public listings, or data brokers.

Digital Freedom runs on a proprietary Layer-1 Blockchain, the Asymmetric Encryption Omni Network ("AEON"), blockchain which powers all private, immutable, and autonomous transactions across the private network.

Digital Freedom Fund (DF Fund) is a private, member-driven financial framework operating exclusively within the Sovran Private Society's (Sovran) jurisdiction. Participation is strictly by private contract among Members in good standing and is not a public offer, sale, or "listing." Rights, obligations and dispute resolution are governed by the Sovran Articles of Association and adjudicated by the Court of the People.

The DF Fund integrates two private digital assets ("tokens"): DFCs and DFRs. A Digital Freedom Credit ("DFC") is a spendable, non-fungible credit used for member rewards and private settlement inside the DF ecosystem and marketplace. A Digital Freedom Access Unit ("DFR"), is a non-spendable participation right establishing a member's "share" in the ecosystem. DFR does not confer equity, ownership, voting, or dividend rights, and is not a security or public-market instrument. It evidences eligibility within Sovran's private jurisdiction only.

At the core is the Digital Freedom Marketplace, a private online peer-to-peer exchange dedicated to a broad spectrum of services including health & wellness, environmental regeneration, and open source communication tools that support freedom of exchange. DF Merchants gain a trusted channel to serve engaged communities, while DF Members access offerings that elevate human potential.

Rewards come from participating Merchants. A share of processing-fee revenue is allocated to qualified DFR Members and credited in DFC for use within the private network and marketplace according to DF's published allocation rules. Credits depend on the referred relationship remaining active and follow the posted schedules and limits.

Through AEON, Digital Freedom Credits can be exchanged for gold and silver backed Sovran Digital Assets¹ that anchors private transactions to tangible value and offers a way back into the public blockchains, keeping everyday activity private while allowing value to move out when authorized.

The result is a pioneering model of private trade; a lawful, closed-loop system where all members benefit from aligned participation, designed to transform mind, body and spirit.

¹Sovran Digital Assets depend on verified production and refinement, based on Sovran's Processing Preconditions; public settlement is not available until three Digital Freedom Pre-Phases are fully completed.



Digital Freedom

Mission-Vision-Values



MISSION

Digital Freedom's mission is to make private trade in Health, Wellness, and Human Enhancement easy, safe, and rewarding for Members and Merchants. We keep payments, settlement, and rewards inside a closed-loop under private contracts, powered by our private Layer-1 blockchain.



VISION

A trusted private marketplace under Sovran Private Society where people and businesses exchange value without banks, public listings, or data brokers - with an optional settlement using precious metals to enable transfers outside the network.



VALUES

Privacy by default; lawful private jurisdiction; Member-first participation; simple rules and clear language; integrity and due process; blockchain security; rewards tied to real activity.



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Definitions & Interpretation

Legal Governance

Capitalized terms not otherwise defined herein have the meanings assigned in the Sovran Private Society Articles of Association (the “Articles”). The Articles, the Terms of Use, the Privacy Policy, and the Membership Agreement (collectively, the “Society Agreements”) are incorporated herein by reference.

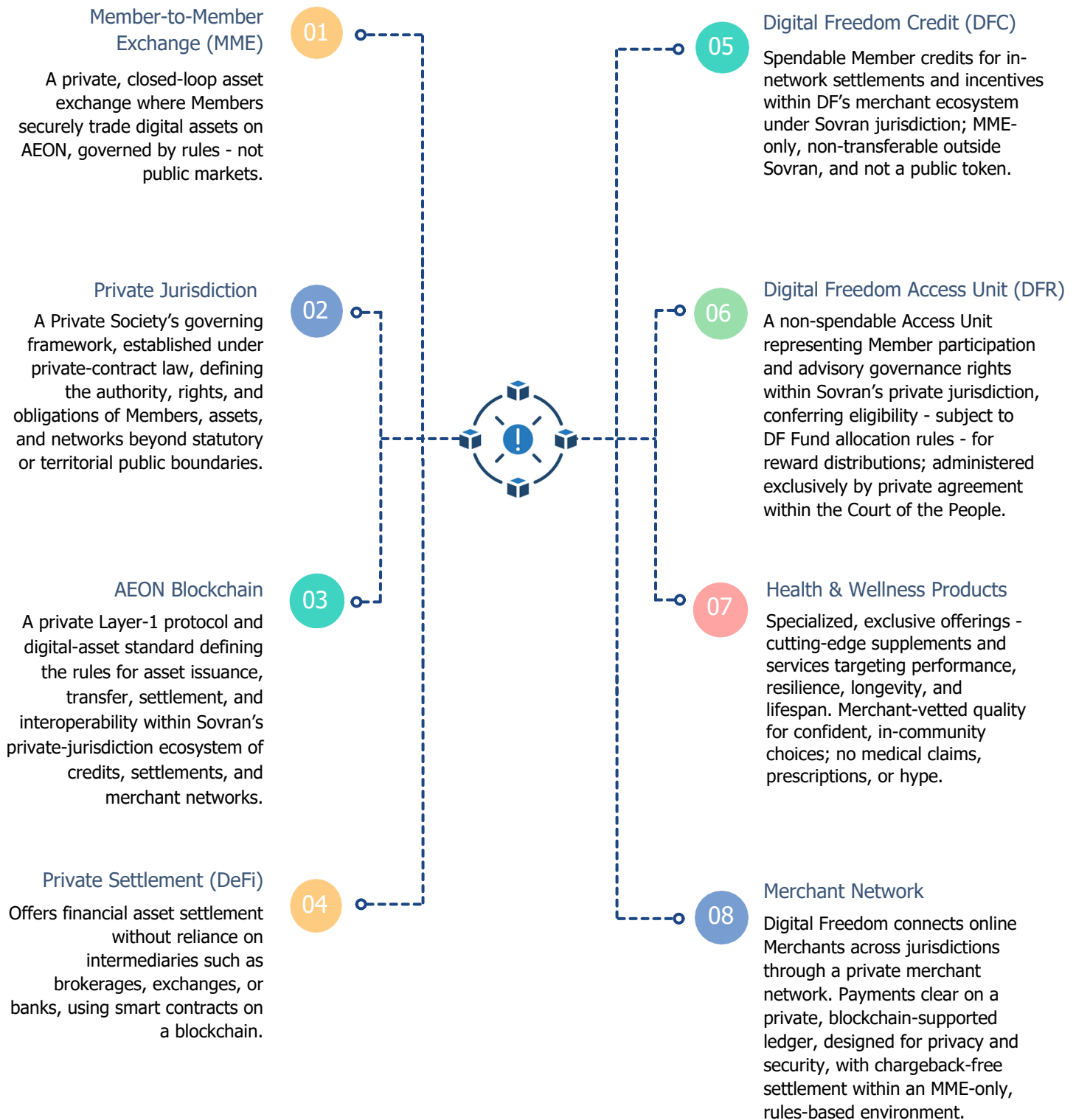
In the event of any inconsistency between this Whitepaper and the Society Agreements, the Society Agreements shall govern. Jurisdiction and venue lie exclusively with Sovran’s Court of the People pursuant to the Articles. As further set out in Articles XI and XII of the Articles of Association, Sovran operates exclusively under its private jurisdiction and venue in the Court of the People.

Participation in Digital Freedom occurs exclusively within the Indigenous Jurisdiction of the Sovran Private Society. No public legal systems or external jurisdictions have authority over this document or the private transactions facilitated through the Society.





Comprehensive Glossary





Digital Freedom Purpose & Overview

Digital Freedom began on a simple premise: people thrive when the right tools, the right knowledge, and the right community come together in a private, respectful space. We are building that space, an environment where leading wellness creators and practitioners meet Members who care about physical, mental, and spiritual wellbeing.

This Digital Freedom marketplace is an access hub unlike any other. Think targeted formulations, precision nutrition, regenerative and recovery tech, guided protocols, and other advances that only recently became possible. Offerings are curated for ultimately beneficial results, with a steady focus on real-world use to enhance recovery, cognition, resilience, and true longevity.

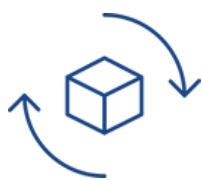
The fundamental design of Digital Freedom is to support life in all its forms. Life represents freedom - freedom to choose the best methods to optimize the best health for ourselves and our families, freedom to protect our online data, and freedom to protect our wealth from market uncertainty. This is what it truly means to live sovereign.

Our Digital Freedom value loop is straightforward: great Merchants bring meaningful offerings and Members choose the products that benefit them the most, while in a secure and private space to exchange with one another.

Think of Digital Freedom as a focused wellness marketplace run by its Members. Momentum comes from quality merchants that provide the most advanced and beneficial products and services covering a broad spectrum of services including health & wellness, environmental regeneration, and open source communication tools that support freedom of exchange.

This whitepaper walks through how the system fits together, how access works, how value flows, how the system keeps activity private, and how Members and Merchants can do their best work without leaving the network's protective envelope.

If the idea resonates with you then you will find a place here: to build, to contribute, and to benefit alongside others who want the same thing - a healthier, more capable life supported by tools that are private, practical, and built to endure.



How Digital Freedom Works

Value Flow at a Glance

1. Merchants process Member purchases; a share of processing fees accrues to DF.
2. At month-end, receipts are aggregated into the **Merchant Pool (DFC)** on the network.
3. Per the Distribution Policy, the pool is allocated to Member distributions, reserves, and merchant programs.
4. After the first full operational cycle, following the fulfilment of the three pre-phases of DFR sales, eligible Members (DFR holders) will receive **monthly DFC distributions** (pro-rata).
5. Members may choose to convert some DFC to Sovran Physical Gold (SPG) or Sovran Physical Silver (SPS) within Sovran under posted limits and fees.

DFC - What you can spend

- **In one sentence:** DFC is the credit you can receive each month and use within Digital Freedom.
- **What it is:** A spendable credit for settlements and Member rewards within the Digital Freedom marketplace.
- **What it is not:** Not guaranteed income and not a public-market asset.

DFR - What you can earn

- **In one sentence:** DFR shows you're set up to participate in monthly DFC distributions from the Merchant Pool.
- **What it is:** An optional, non-spendable Access Unit that records your participation status for the Merchant Pool.
- **What it is not:** Not equity, not a dividend right, and no shareholder-like powers.

SPG / SPS - Optional physical metals conversion

- **In one sentence:** You may choose to convert some DFC to SPG or SPS under posted limits, fees, and checks.
- **What it is:** An optional way, within Digital Freedom, to settle value in physical gold or physical silver terms, with custody/attestation or private physical delivery, based on Sovran's Processing Preconditions.
- **What it is not:** Not a price guarantee. Conversions follow a posted method and may include spreads/fees.



How the Marketplace Works

At a glance

- Members buy from merchants.
- Transactions settle on AEON within Sovran jurisdiction.
- A share of each fee flows to the Merchant Pool as DFC.
- Exchange is MME-only. No public listing.
- Real purchases create real revenues. Rewards depend on those revenues.

What moves where

- **Money in** Merchant processing fees post to the Merchant Pool as DFC.
- **Value out:** Each month DF allocates the Pool to member distributions, reserves, and merchant programs under the Distribution Policy.
- **Optional path:** Members may request DFC to SPG conversions inside Sovran using the posted method. Limits and fees may apply.

Monthly rhythm

- **Receipts accrue daily:** the Pool is tallied at month-end.
- Allocations are recorded and published to Members.
- Distributions occur after the first full operational cycle and continue monthly.

What this means for you

- **Members:** Earn monthly DFC distributions pro-rata when eligible. Review monthly records. Spend DFC with participating merchants. Convert a portion to SPG if desired.
- **Merchants:** Settle on a private network with predictable fees. Tap merchant programs for onboarding, incentives, and loyalty. Growing sales help grow the Pool.



How Referrals & Rewards Work

Affiliate Rewards

When a referred member purchases DFR (DF Fund contribution):

- You earn **15% of their DFR purchase** (one time, paid in DFC¹).
- If that investor brings in someone else, you earn **5% of that second-level DFR purchase** (one time, paid in DFC¹).

Example: If you refer Bob and he contributes \$10,000 to purchase DFR, you receive \$1,500 in DFC. If Bob then brings in Alice, and she contributes \$10,000 to purchase DFR, you receive an additional \$500 in DFC.

Additional Referral Rewards

- **Monthly subscription:** Each DF member pays \$8.95/month. From this, \$3.36 is set aside for the monthly DFR holder pool (allocated pro-rata to eligible DFR holders).
- **Direct referral of a DF member:** You earn 50% of the \$99 sign-up fee (one-time) and 25% of their \$8.95 monthly fee.
- **Merchant referrals:** For every Merchant you directly introduce, you earn 0.25% of that Merchant's gross sales revenue processed through DF, credited monthly in DFC for the life of the relationship.

Note: The DFR holder pool is **separate** from referral commissions. Pool allocations follow the posted pro-rata method for eligible DFR holders.

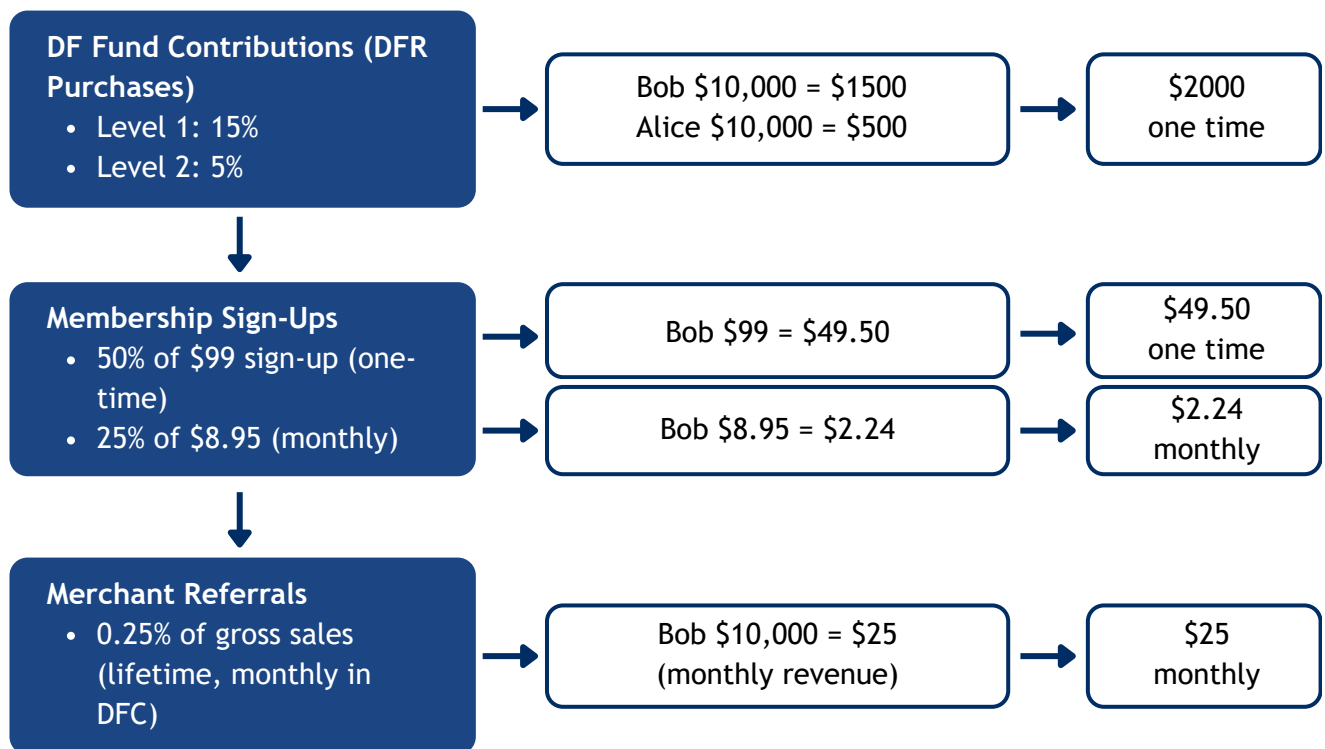
Example: Earnings from Subscriptions

- Per direct referred member: **$\$8.95 \times 25\% = \$2.2375 \rightarrow \$2.24^2/\text{month}$** .
 - 10 direct referred members → **\$22.40/month**
 - 100 direct referred members → **\$224.00/month**
 - 500 direct referred members → **\$1,120.00/month**
- **Plus:** \$49.50 one-time for each direct sign-up you refer (50% of \$99).
- **Plus:** 0.25% lifetime on the gross sales revenue processed through DF by any Merchants you directly introduce (credited monthly in DFC).

¹DFC payouts are available only to members at Bronze 1 or higher (minimum \$2,500 position), per Program Rules.

²Monetary figures are shown in the transacting currency as stated in the example and are rounded to the nearest cent unless otherwise noted. All amounts shown are in USD.

Referral Compensation Breakdown



In the above example the affiliate **earned \$2049.50 one time fee plus** earns a recurring revenue of **\$27.24 each month**. This includes **ONLY 1** merchant.

Assumptions:

- The above example affiliate referred Bob as an investor who purchased DFR
- Bob referred Alice as an investor who purchased DFR
- Bob is a merchant that earns \$10,000 in revenue

Spending and Conversion Policy

- To ensure the rewards system supports the DF marketplace (not external spending), referral rewards earned in DFC can immediately be used to shop in the DF marketplace:
 - Year 1: 100% of earned DFC becomes spendable within the DF marketplace and can be converted to SPG or SPS.
 - Year 2: 100% can be converted to Sovran Gold Stablecoin (SAU) for spending on Sovran prepaid gift cards or debit cards.
- This ensures members shop inside DF and prevents system manipulation by bad actors.

Conversion Window. Each credited DFC amount becomes eligible for SAU conversion after twelve (12) months from the date that specific amount is credited to the Member's account, subject to posted limits and fees and the Sovran Stablecoin Purchase Agreement.



Member Allocation Rewards

Transparent, policy-driven allocations turn everyday purchases into monthly DFC for eligible Members - posted with clear statements of record.

1 Eligibility for Distributions

Members qualify when they are in good standing and any commitment windows tied to their allocation class have been satisfied. DFR Access Units establish participation status. Eligibility is confirmed on the blockchain against the Member's account at the record date for the relevant month.

2 Record Date and Cut-Off

Each month has a record date (cut-off). Balances, commitment status, and referrals recognized as of that date determine eligibility and weight for that month's distribution. Activity after the record date counts toward the next monthly cycle.

3 Pro-Rata Calculation

The distributable portion of the Merchant Pool (DFC) for the month is allocated pro-rata to eligible Members, based on each Member's DFR weighting recorded at the record date, per the posted formula.

4 Distribution Posting and Statements

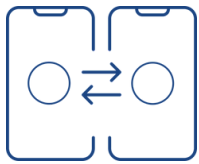
After month-end reconciliation, DFC is posted to eligible Member accounts and a distribution statement is made available. Statements show the pool amount, distribution percentage, calculation inputs, and the posted DFC credit. Rounding follows the posted method; de minimis amounts may accrue to the next cycle.

5 Monitoring, Adjustments and Notices

DF tracks purchases, receipts, and referral activity. If corrections are needed (e.g., late merchant reports or error remediation), DF may adjust a subsequent statement with a clear note. Any policy or schedule changes are posted in advance.

6 Alignment with Member Interests

Merchant activity funds the Pool; DFR sets participation; referrals help growth. The record-date rule and pro-rata method are designed to reward real usage and sustained engagement, while keeping monthly operations predictable.



Key Aspects of the Digital Freedom Fund

Asset Breakdown

Name: Digital Freedom Fund

Symbol: DFR (Digital Freedom Access Unit)

Network: AEON (private layer-1 blockchain)

Total Supply: 250 million Access Units

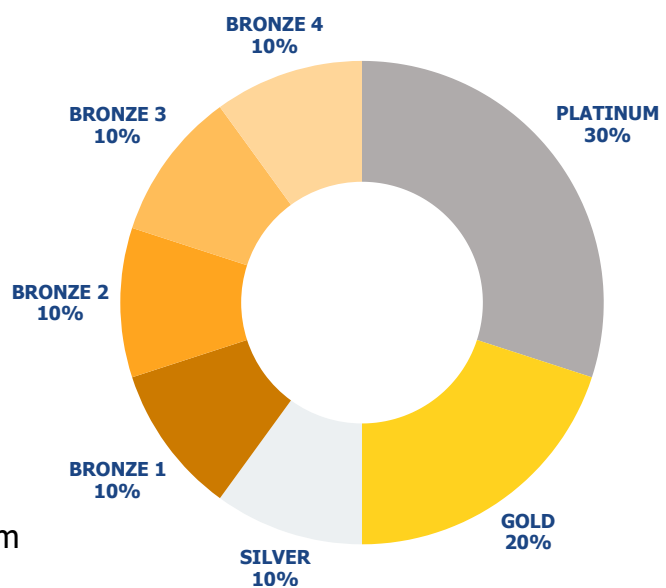
Circulating Capacity

Circulating Supply (30% = 75M):

- Pre-P1: 22.5M (PLATINUM Phase)
- Pre-P2: 15.0M (GOLD Phase)
- Pre-P3: 7.5M (SILVER Phase)
- P4: 10.0M (BRONZE 1 Phase)
- P5: 10.0M (BRONZE 2 Phase)
- P6: 10.0M (BRONZE 3 Phase)
- P7: 10.0M (BRONZE 4 Phase)

Reserve (70% = 175M):

- Held for long-term stability and program needs.³



Participation and Access

- **Structured access** windows and supply controls govern eligibility, unit allocations, and timing under private agreements.
- As a **private offering**, administrative parameters are internal and may change to preserve stability.

DFR / DFC

- **DFR - Access Units** (non-spendable): Record a Member's participation and governance engagement as defined. Eligibility for allocations, if any, is governed by DF rules.
- **DFC - Credits** (spendable): Used across the marketplace for settlements and rewards. Amounts vary with actual merchant revenues and DF rules. May be converted to SPG, SPS, or SAU where authorized.

³DF Fund reserves the right to allocate up to 10% of the funds reserve for future DFR market acquisition.

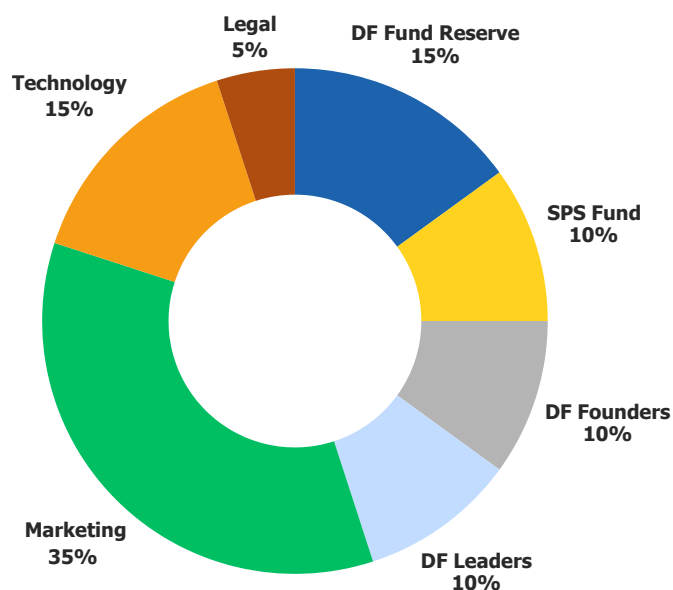
Digital Freedom Fund Summary

Phase #	DFRs	Allocation	DFR Price	USD	Position Level
Pre-Phase 1	30%	22,500,000	\$0.10	\$2,250,000	Platinum
Pre-Phase 2	20%	15,000,000	\$0.15	\$2,250,000	Gold
Pre-Phase 3	10%	7,500,000	\$0.20	\$1,500,000	Silver
Phase 4	10%	7,500,000	\$0.30	\$2,250,000	Bronze 1
Phase 5	10%	7,500,000	\$0.40	\$3,000,000	Bronze 2
Phase 6	10%	7,500,000	\$0.50	\$3,750,000	Bronze 3
Phase 7	10%	7,500,000	\$0.60	\$4,500,000	Bronze 4
		75,000,000		\$19,500,000	
Reserve		175,000,000			

Fund Allocation

Allocation Breakdown:

- Marketing: 35%
- DF Fund Reserve: 15%
- Technology: 15%
- Sovran Fund: 10%
- DF Founders: 10%
- DF Leaders: 10%
- Legal: 5%



DF Leader Bonus

Reserved only for pre-approved leaders. A large part of this pool is reserved for new leaders who sell the most and bring in the most Merchants and Members.

DF Leader Override Bonus

Reserved for leaders that bring in "active" merchants; 10% referral, payable in DFR from the 175M Reserve (Merchants must be approved by DF administrators and list a minimum number of products/services for sale).

Earn Merchant Pool Positions

DF primary strategy is to **grow the Merchant Pool**. More pool growth means more cash flow for participating members and higher ROI for holding the DFR.

To participate in the Merchant Pool, leaders can convert their earned DFC to attain the following discounted DFR positions (Examples below are calculated during Pre-Phase 1 and with only 15% level 1 referral):

- **Earn Bronze 1** = \$16,700 (i.e. sell 1+ Platinum position)
- **Earn Silver** = \$33,400 (i.e. sell 3+ Platinum positions)
- **Earn Gold** = \$50,000 (i.e. sell 5 Platinum positions)
- **Earn Platinum** = \$66,700 (i.e. sell 6+ Platinum positions)

Rewards Commitment Mechanism

- **Merchant-revenue engine:** DFC distributions are generated from marketplace processing-fee revenues and recorded.
- **Commitment periods:** Members can choose defined holding durations to support stability and long-term alignment.
- **Scalable rewards:** Distribution levels scale with real marketplace activity, strong activity, stronger allocations.
- **Governance:** DFR holders participate in DF's private governance forums and policy reviews.

Distribution Overview

- **Phase Categories:** Platinum, Gold, Silver, Bronze 1-4.
- **Flow:** Distributions run on a regular monthly cycle following the first full operating period.

Vision and Conclusion

Digital Freedom aligns people, products, and participation. Blockchain technology oversees activity privately, DFC powers everyday use, DFR sets reward participation rights, and SPG, SPS, and SAU may offer external settlements when utilized. The result is a quiet, durable marketplace that rewards contribution and fuels human performance, resilience, and longevity.

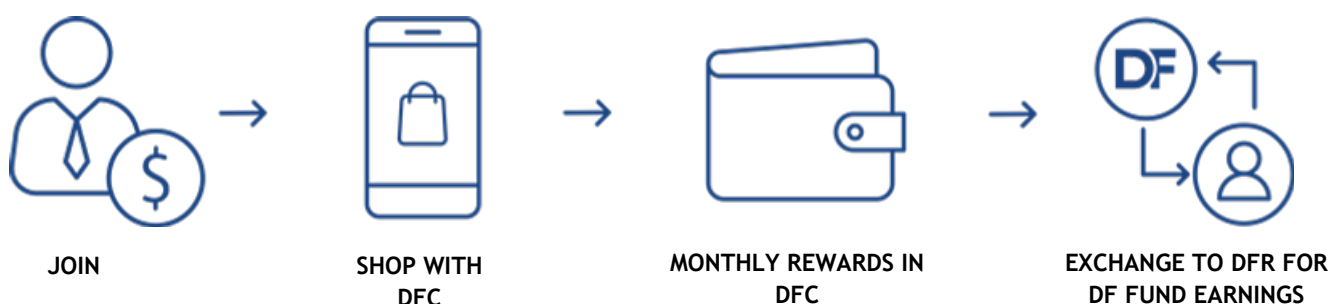
Participating in the Digital Freedom Fund

Key Fund Features

- **Inclusive access:** Seven phase categories provide multiple on-ramps - Platinum, Gold, Silver, and Bronze 1-4.
- **Private network:** Activity is recorded on a private Layer-1 blockchain, ensuring transactions remain secure, private, and accountable.
- **Member pathways:** Phase contributors help shape development and may access enhanced incentives.
- **Private marketplace:** A member-to-member venue focused on specialized products and services. Members pay with DFC, and merchant revenues power the rewards engine in-community.
- **Engagement rewards:** DFC distributions are driven by real activity, with referral incentives that encourage ongoing involvement.
- **Longevity focus:** Specialized, high-impact products and services aimed at performance, resilience, and lifespan enhancement.
- **Measured growth:** Sequenced access, supply controls, and referrals enable sustained growth and expansion.
- **Private exchange and rewards:** DF assets are not publicly listed. Access is Member-to-Member Exchange (MME) only; optional, permissioned interfaces may support privacy-focused external settlement.

Member Participation

Participation in DF Fund goes beyond traditional financial models, embracing the future of private finance through DF's digital credit framework. With its commitment to accountability, inclusivity, and strategic stability measures, DF Fund offers members a forward-thinking and innovative pathway for **long-term value and sustainable growth**.



Highlights of the Digital Freedom Fund



01

Diverse Member Phase Categories

DFR Platinum, Gold, Silver, and Bronze allocations address different contribution profiles while keeping participation simple and fair.

02



AEON Private Base Layer

Facilitates marketplace activity privately and immutably, supporting settlement, attestations, and internal matching without public access or listings.

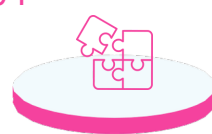
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Simple, Fair Access

Staged access and clear rules make participation straightforward. Onboarding is designed to be readable, predictable, and in-community.

04



Merchant-Driven Marketplace

Specialized health, wellness, and human-enhancement products and services operate within DF. Processing-fee revenues fuel the rewards engine, and value circulates in-community.

05



Real World Assets (RWA)

DFC may be converted to SPG or SPS by posted method, tying private settlement to tangible value. Limits, spreads, and fees may apply.

06



Built for the Long Term

Measured growth through supply management, phased access, and referrals - aimed at durability, not hype.

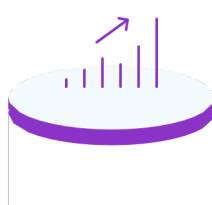
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Member Rewards Engine

Participation links directly to marketplace activity: DFC powers purchases and distributions on a regular basis, with DFR establishing each Member's participation rights.

08



Commitment to Fundamentals

Significant reserves and ecosystem allocations support stability, with merchant revenue programs focused on practical, real-world outcomes.



Digital Freedom Credits

DFC

Overview

DFC is the merchant-revenue engine of the Digital Freedom marketplace. Instead of fees leaking to third parties, a share of processing-fee revenues flows into the Merchant Pool (DFC) and is allocated monthly in DFC to eligible DFR holders after the first full operational cycle.

Role in the Ecosystem

- **Merchant settlement medium:** DFC functions as private credit for Member-to-Merchant settlement.
- **Revenue sharing:** Processing-fee receipts are pooled and distributed monthly in DFC to DFR holders.
- **Value bridge:** DFC can be converted to SPG, SPS, or SAU, by the posted method within Sovran; limits and fees may apply.
- **Stability & sustainability:** Allocations scale with real merchant activity, favoring predictability over speculation.

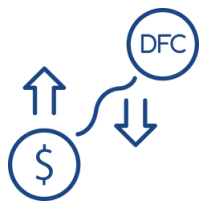
Utility

- **For Merchants:** Lower-cost private settlement with built-in loyalty incentives and access to an engaged Member base.
- **For Members:** A direct link to marketplace activity, with distributions in DFC and spendable utility across offerings.
- **For Ecosystem Growth:** Each quality Merchant adds volume to the Merchant Pool, expanding distribution capacity.

Key Distinctions

- **Private scope only:** Activity occurs within Sovran jurisdiction, not on public markets.
- **Non-fungible by design:** DFC is issued and spent inside the marketplace; DFR remains a non-spendable participation right.
- **Anchored to real marketplace activity:** Allocations arise from measurable Merchant receipts, not public-market speculation.

DFC keeps value tied to real usage that's transparent, aligned, and built for the long-term.

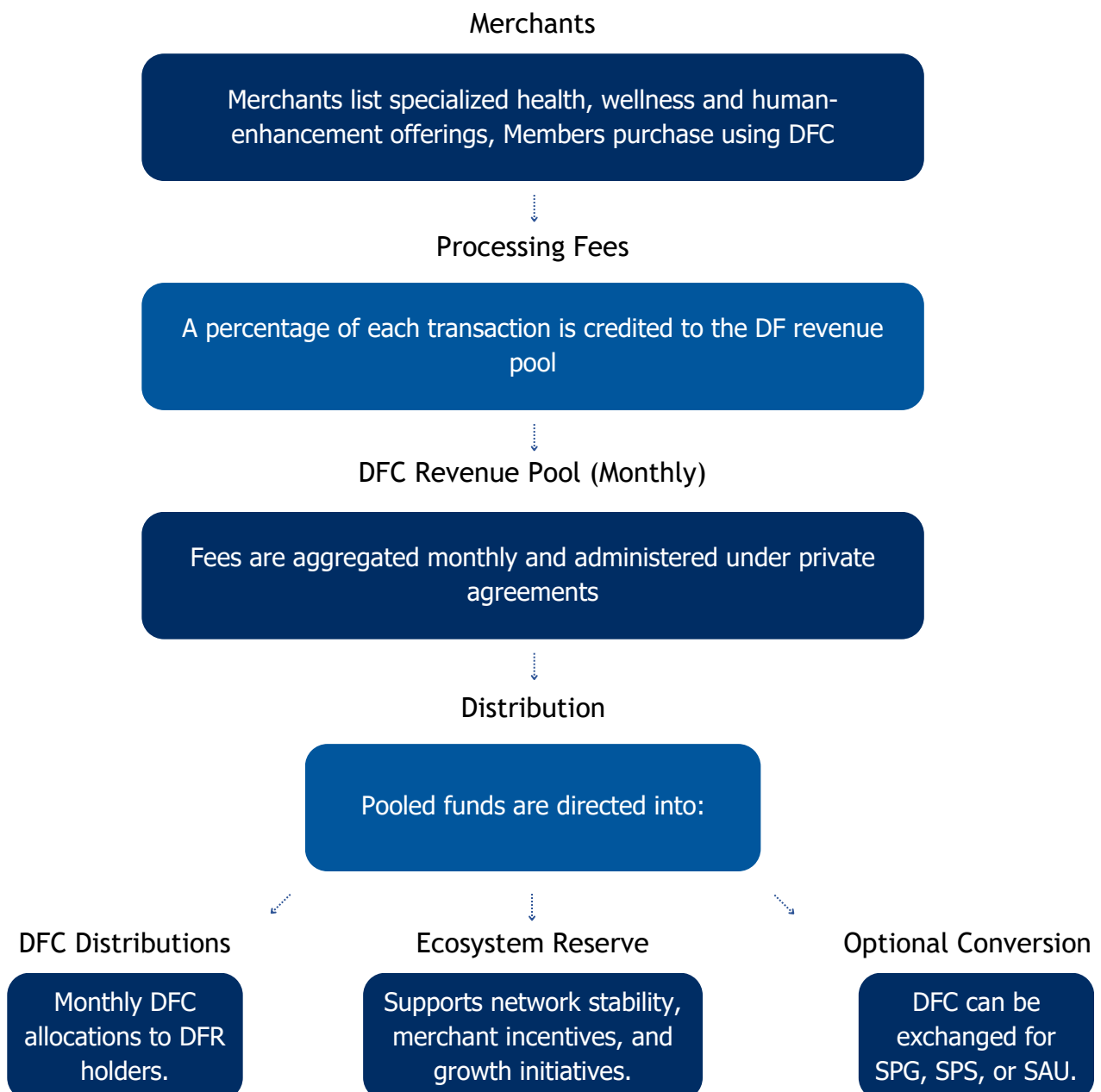


Digital Freedom Revenue Flow

Overview

Merchant transactions generate processing-fee revenues. A share flows into the Merchant Pool (DFC). Each month, DF allocates the Pool to member distributions, reserves, and merchant programs under the posted policy. Optional DFC to SPG, SPS, or SAU settlement conversions follow the posted method.

DFC Revenue Flow, AEON private base layer



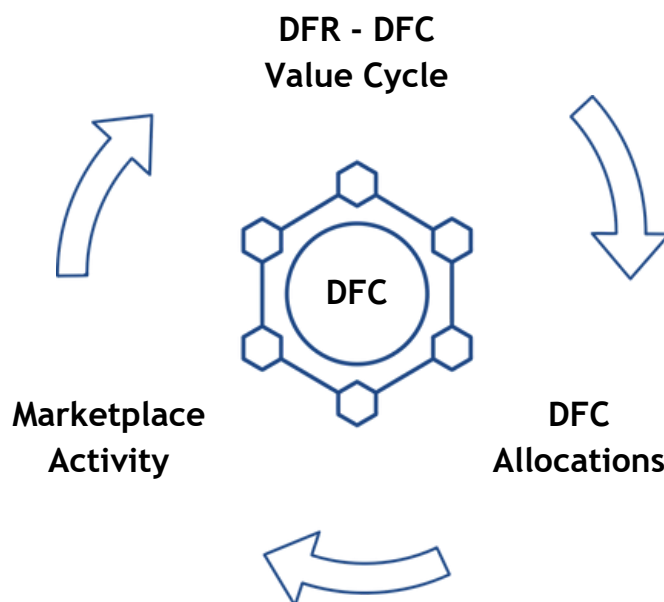
Flow of Value & Governance

1. **Onboarding:** Members join and access the DF online marketplace.
2. **Marketplace activity:** Merchants list specialized offerings; Members purchase using DFC.
3. **DFC engine:** Processing-fee receipts are recorded and added to the monthly DFC Pool.
4. **Member allocations and utility:** Monthly DFC distributions post to eligible Members; DFC is spendable across the marketplace and may be converted to SPG, SPS, or SAU when used.
5. **Ecosystem reinforcement:** A portion supports reserves, merchant incentives, and programs that expand offerings and stability.

DFC Engine Flow Diagram

The value cycle shows how marketplace activity becomes DFC: purchases generate processing-fee receipts that flow into the DFC Pool.

Each period, DFC is allocated to DFR holders and a portion is retained for ecosystem programs. Participation and utility reinforce one another: more activity and better service lead to more usage, more utility, and a stronger network.





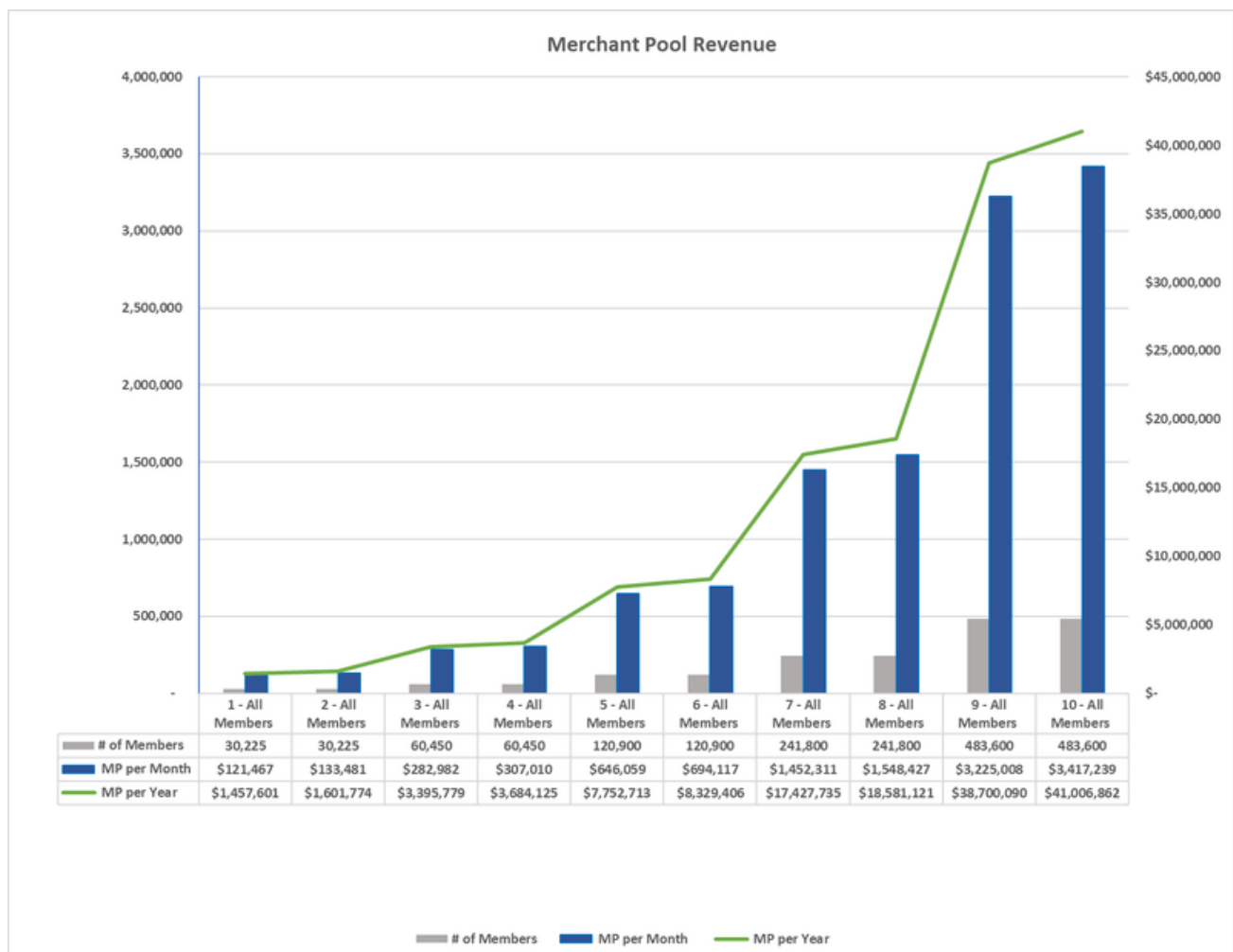
Merchant Revenue Growth

Overview

This chart shows how Merchant-Pool revenue scales as the marketplace expands. It tracks (i) annual Merchant-Pool run rate, (ii) monthly Member spend, and (iii) the policy share directed to DFC distributions. The illustrative scenario shows how allocations step up as the Merchant-Pool grows.

- The green line reflects the annual merchant-pool run rate in the scenario.
- Bars/lines show monthly spend and receipts rising as active members increase.
- Even modest gains in members or average spend can create meaningful revenue lift.

Revenue growth is a direct function of participation and transaction activity in the marketplace.



Member Responsibility & Disclaimers: Illustrative operating scenario for planning; not a forecast or offer.



Revenue Growth Steps

Overview

This model shows how expanding the merchant network and active membership can increase Merchant-Pool revenue in defined stages⁴. As the marketplace broadens and average Member spend strengthens, monthly receipts accrue on AEON, expanding the Merchant Pool (DFC).

30,225 Members → projected annual revenue \$1.46M

60,450 Members → revenue exceeds \$3.40M

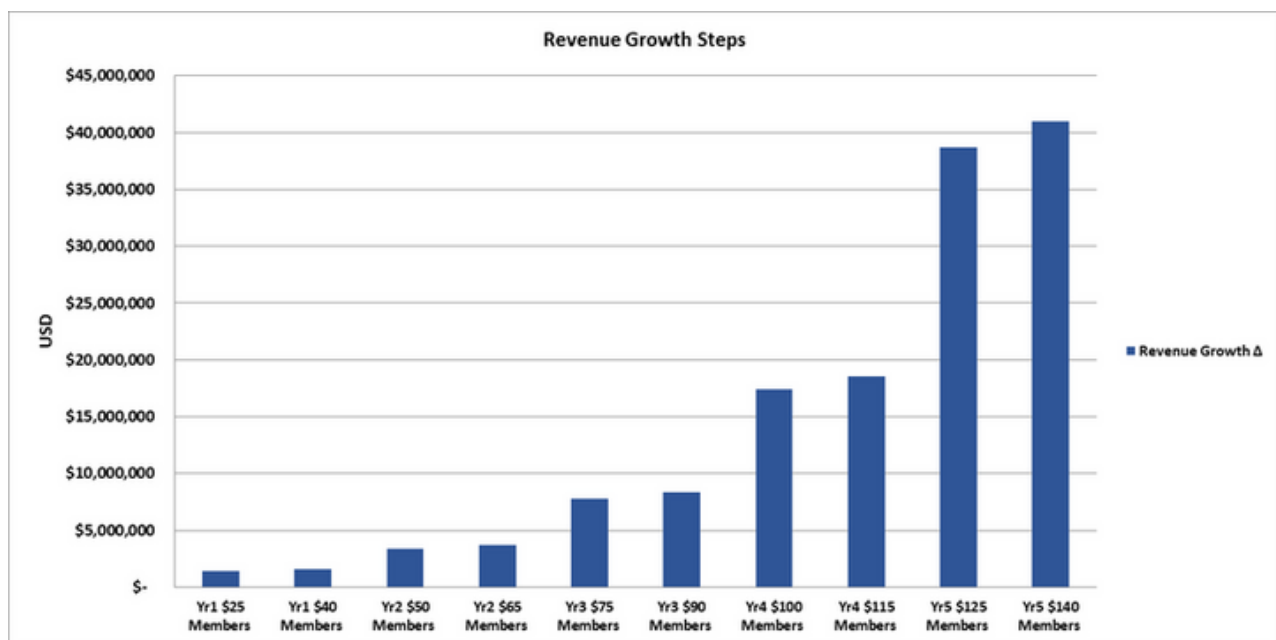
120,900 Members → annual revenue passes \$7.75M

241,800 Members → revenue climbs to \$17.43M

483,600 Members → broad participation drives revenue to \$38.70M

Each milestone increases capacity for DFC distributions, ecosystem reserves, and optional SPG, SPS, or SAU conversions, reflecting the scale effects of adoption and spend.

To support adoption and scale, 30% of the Reserve is dedicated to Marketing per the Fund Allocation Policy.



⁴**Member Responsibility & Disclaimers:** Illustrative operating scenario for planning; not a forecast or offer. Assumptions: Members spend from \$25 to \$140 per month (increasing from year 1 to 5) in the DF marketplace



Digital Freedom Access Units

DFR

Overview

Digital Freedom implements a structured access framework for all Members of the DF Network. The tiered model aligns meaningful contributions with long-term engagement, preserves a private, closed-loop environment, and supports orderly marketplace growth.

Operational Readiness

AEON, the private layer-1, is live. The core ledger, credits, stablecoins, and access units are in place. Merchant onboarding and transaction processing can begin upon acceptance - no new network build, no long lead time.

Member Access Tiers

Founding Members join in phases with predefined unit allotments and timing per category. This paced approach recognizes early commitment, supports stability, and keeps access fair as the marketplace scales.

- **Phase-gated capacity:** Defined unit counts per category support orderly onboarding and service levels.
- **Early recognition:** Founding contributors may receive enhanced access and program privileges tied to participation.
- **Operational stability:** Pacing, reserves, and clear rules maintain predictable onboarding and durable performance.
- **Fair access:** Structured participation across Platinum, Gold, Silver, and Bronze phase categories with transparent pathways.
- **Durable growth:** Inclusivity balanced with disciplined scarcity establishes a foundation for broad adoption and long-term health.

Why Phased Access

Phase-gated capacity enables smooth onboarding, maintains service levels, and matches growth to real marketplace activity. Platinum, Gold and Silver phases recognize early commitment; Bronze phases keep access fair and simple for the broader community.

Pre-Phase Access (Pre-P1 → Pre-P3)

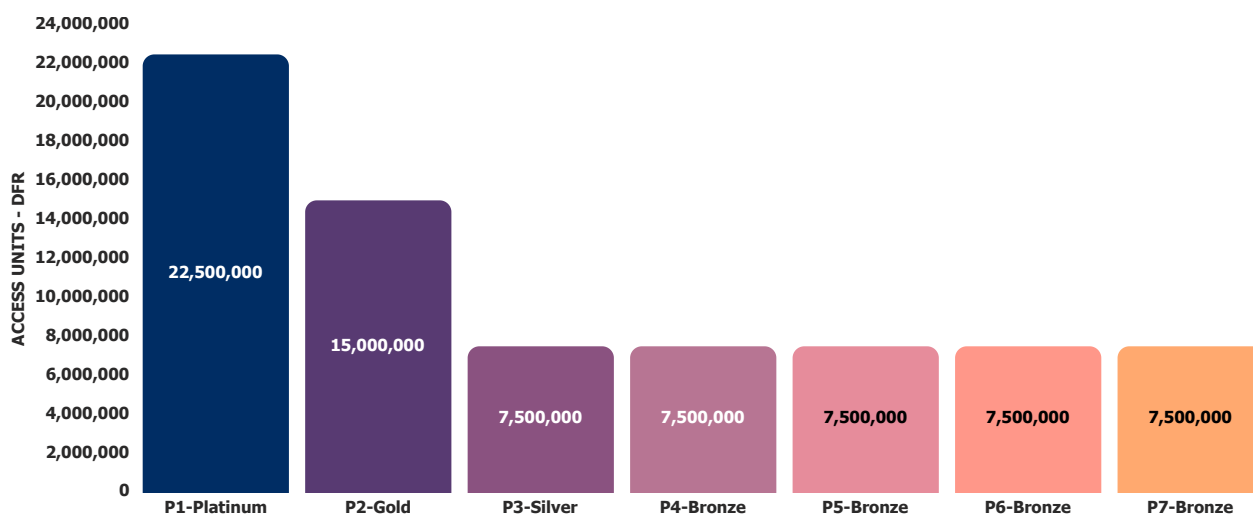
Clear, predictable phases that recognize early commitment and pace onboarding.

- Pre-P1 = Platinum: 22.5M DFR (30%)
- Pre-P2 = Gold: 15.0M DFR (20%)
- Pre-P3 = Silver: 7.5M DFR (10%)

Bronze Member Access (P4 → P7)

Broad, fair access as the marketplace scales.

- P4 = Bronze 1: 7.5M DFR (10%)
- P5 = Bronze 2: 7.5M DFR (10%)
- P6 = Bronze 3: 7.5M DFR (10%)
- P7 = Bronze 4: 7.5M DFR (10%)



Capacity & Reserves

- Circulating capacity: 75M DFR (30%) across the phases above.
- Long-term reserve: 175M DFR (70%) for stability, merchant programs, and ecosystem development.

Participation Timeline

Phases open on a published schedule with straightforward steps and confirmations on the blockchain. Additional phases may be introduced to support demand and operational readiness.



AEON Technology Layer-1 Blockchain

Overview

AEON is the network that powers Digital Freedom. It manages marketplace activity privately and immutably, enforces rules for participation and allocations, and supports payments, exchange, and reporting within a closed-loop environment. When authorized, AEON can interface with select privacy-focused public chains, while settlement remains within Sovran jurisdiction.

Core Capabilities



Private Jurisdiction

AEON operates within Sovran jurisdiction. Rights, obligations, and dispute resolution follow the Articles of Association. Agreements are enforceable in a private setting.



Smart Contracts

Rule sets govern distributions, access controls, referrals, and merchant accounting, delivering predictable, auditable outcomes within private jurisdiction.



Interoperability

Permissioned interfaces connect to select privacy-focused public chains and approved private ledgers, with controls for review, authorization, and monitoring.



Access Unit Metadata

On-ledger metadata supports private Member identity, participation rights, eligibility rules, and transparent allocation records.



Ecosystem Applications

Merchant services, DFC payments, optional settlement in SPG, SPS, or SAU, and MME internal matching all run on AEON.

By pairing AEON's private architecture with Sovran's legal foundation and DF's operational policies, the marketplace delivers a reliable, accountable environment for Member-to-Member value exchange in health, wellness, and human enhancement.



Security Model

Sovran enforces transaction atomicity, consistency, isolation, and durability (ACID) and employs the Asymmetric Encryption Omni Network ("AEON") protocol. AEON supports a closed-loop security enclave with least-privilege access. The system is not intended to include vendor backdoor interfaces, and Sovran policy prohibits such access. AEON uses rotating, device-bound encryption with endpoint authentication. Key material is not intended to be exposed in transit and is rotated automatically. No generalized third-party access is enabled by default; any integration requires explicit authorization under Sovran policy.

Traffic protection

AEON encryption authenticates senders and receivers and reduces the overhead of typical key-exchange systems. The system is designed to resist cryptanalysis and rotates automatically over time. AEON software protects network traffic within the Sovran infrastructure, including client devices and AEON servers. Transmitted data is protected with dynamic, per-packet encryption.

Zero Key Management ("Keyless")

AEON employs a zero key-management approach for users: the protocol is seamless and dynamic, so user-managed key exchanges are not required.

Endpoint authentication

AEON's controls are intended to ensure that only originating client devices and authorized endpoints can resolve and decrypt content. AEON software can utilize industry-standard encryption (e.g., AES), along with proprietary protocols, to tailor data streams. Endpoint authentication uses unique system identifiers in combination with a unique user identifier.

Identifiers & access control

These identifiers are registered for each AEON-enabled device on the AEON blockchain and include controls intended to prevent duplication or spoofing. A "Keyless Entry" mechanism minimizes transmission of encryption keys to end users when accessing secured data. Endpoint authentication is used to restrict communications to designated endpoints and to control access to AEON's communication infrastructure for all Sovran transactions and applications.



Sovran Private Society

Sovran

Jurisdiction - Sovran Private Society (Sovran)

Digital Freedom operates exclusively under Sovran jurisdiction, a private contractual framework in which participation occurs by private agreement among Members in good standing. Activities are administered under private law and outside public listing regimes, providing a secure, transparent, sovereignty-based foundation that distinguishes DF Fund from public token offerings and securities-style models.

Key Principles

- **Private Contract Law:** All participation is governed by private agreements enforceable under Sovran's Court of the People.
- **Jurisdictional Integrity:** Member rights and remedies are upheld exclusively within Sovran governance.
- **Confidentiality & Autonomy:** Member data and contracts are administered within the private framework, subject to Sovran rules.
- **Private Offering Posture:** Digital Freedom is offered as a private, member-only program within Sovran jurisdiction and is not intended to be offered or available as a public security or in public markets; transparency is provided through private reporting⁶ and Sovran accountability mechanisms.

Member Protections

- **Binding Agreements:** Distributions, Access Unit (DFR) allocations, and merchant-revenue participation are codified within Sovran jurisdiction and the posted policies.
- **Dispute Resolution:** Conflicts are resolved through the Court of the People and applicable Sovran adjudication processes.
- **Fair Treatment:** Allocation models are designed to provide equal opportunity across Member phase categories, subject to posted eligibility rules.

Strategic Advantage

By anchoring DF Fund within Sovran jurisdiction, the project aims to reduce uncertainty tied to shifting public regulatory regimes while strengthening capacity to innovate. This legal foundation is designed to keep merchant-revenue distributions, Access Unit issuance, and future asset-backed expansions enforceable, consistent, and aligned with DF Fund's mission of financial sovereignty.

⁶**Member Responsibility & Disclaimers:** It is the Member's responsibility to comply with local legal, tax, and reporting obligations. Digital Freedom does not provide tax, legal, or financial advice; Members should consult independent advisors.



Digital Freedom Governance

Governing Instruments. This Whitepaper is read in pari materia with Sovran's governing agreements, including the Articles of Association, Terms of Use, Privacy Policy, Membership Agreement, and, where applicable to conversions and settlements, the Sovran Stablecoin Purchase Agreements and the Society Prepaid Card Terms and Conditions. All participation occurs strictly by private contract within Sovran jurisdiction and is adjudicable by the Court of the People.



Specific participation details are set out in Digital Freedom's internal policies and agreements within Sovran. Transparency, accountability, and member input remain core to the Digital Freedom governance model.



Digital Freedom Member Protection

Member rights and protections for DFR holders, together with smart-contract safeguards on AEON, support accountability and fairness within Sovran jurisdiction. These principles reflect Digital Freedom's commitment to integrity, transparency, and member trust.

Member's Rights and Protection

01

Private Jurisdiction Compliance

All participation agreements are governed exclusively under Sovran jurisdiction, ensuring enforceability and protection of member rights.

02

Member Benefits & Distributions

DFR define participation rights. Marketplace processing-fee revenues fund the DFC pool, with distributions to DFR holders on a regular basis.

03

Transparent Information

Members receive timely and accurate reporting through Sovran's private framework, with regular updates on performance, allocations, and distributions.

04

Governance Participation

Structured channels for proposals, advisory forums, and community consultations. Participation is defined by DF policies, not public-chain voting or shareholder mechanisms.

05

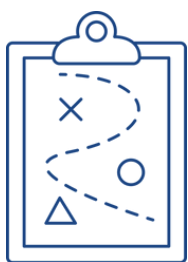
Asset-Backed Integrity

DF programs prioritize reserves, settlement Sovran, and reporting practices that anchor activity to tangible value and auditable methods within Sovran's private framework.

06

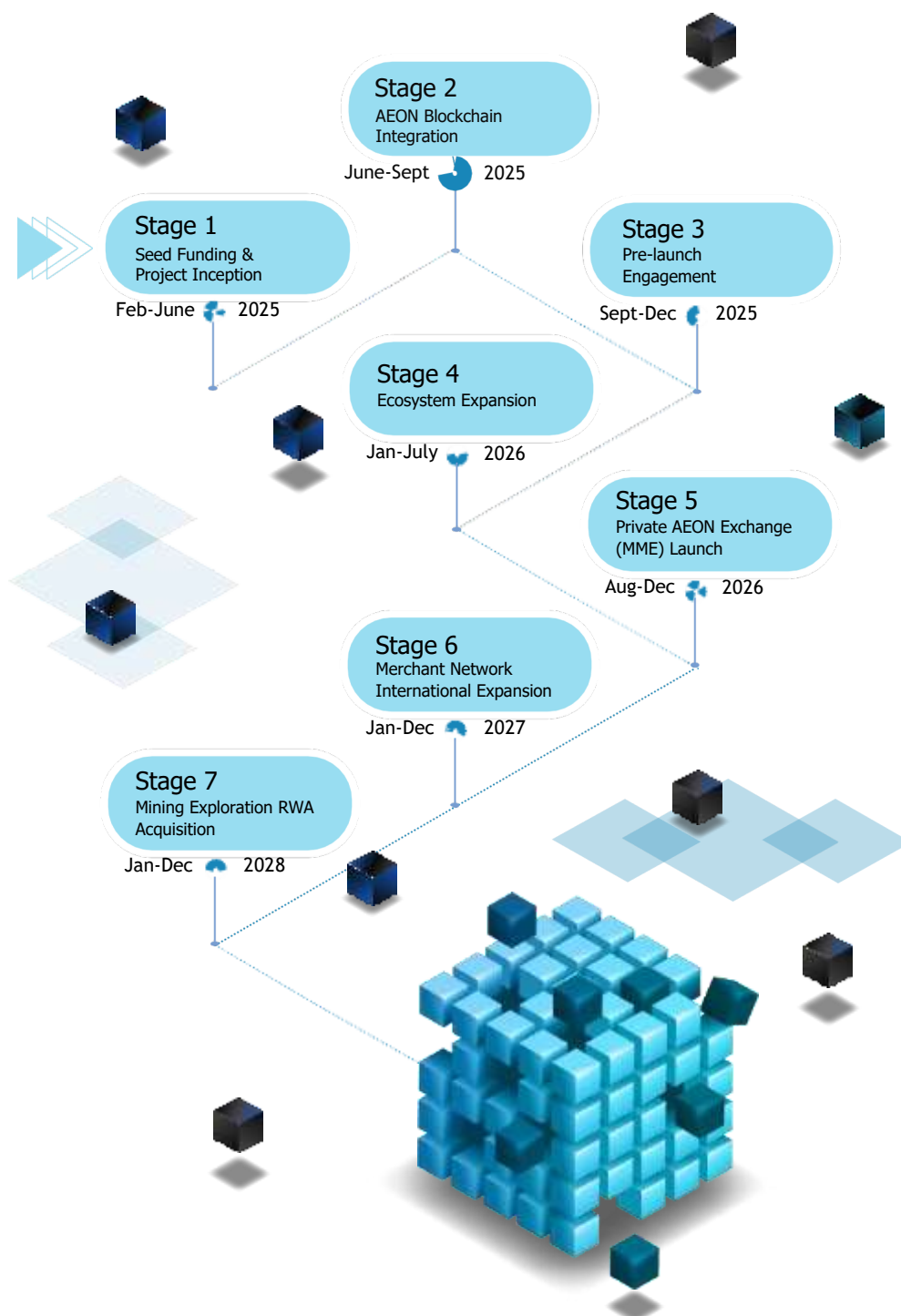
Member Safeguards

Dispute resolution is available through Sovran's Court of the People, alongside contractual protections and strict adherence to private standards.



Digital Freedom Strategic Roadmap

A roadmap in DF Fund's context illustrates the step-by-step growth of the DF-powered ecosystem, aligning Member participation, technology expansion, and sustainable, asset-backed offerings. The program advances in phases⁷; each phase opens after the prior phase demonstrates reliable operation and strong Member usage.



⁷**Member Responsibility & Disclaimers:** Sequencing and timing may be updated per posted policies; this roadmap is illustrative and not a forecast.



Digital Freedom Risk Factors

Context within Sovran

Participation occurs by private contract within Sovran. Read this section carefully.

Operational Risks

1. **Market condition:** Changes in demand, pricing, logistics, or merchant performance can affect activity levels and the amount/timing of DFC allocations.
2. **Policy updates:** Sovran venues (including the Court of the People) and DF program policies may be updated; procedures can change.
3. **Technology:** AEON and connected systems - while designed for resilience - may face defects, outages, upgrades, or security events.
4. **Partners & providers:** Merchant quality, fulfillment, and third-party service reliability can impact Member experience and activity.
5. **Macro environment:** Geopolitical events, supply chains, inflation, or other shocks may influence operations and adoption.

Limitations

1. **Private access only:** There is no public listing or external market; transfer and access follow DF policies.
2. **Eligibility & phases:** Access phases and weighting may change to preserve stability and service levels.
3. **Allocations vary:** DFC allocations reflect recorded activity; amounts are not fixed.
4. **Interoperability:** Permissioned interfaces to external chains or services may be delayed, limited, or withdrawn.
5. **Force majeure:** Events beyond DF's control (e.g., natural disasters, political instability, systemic disruptions) may affect operations or distributions.

Disclaimer and Member Acknowledgement

Members are solely and entirely responsible for their own decisions, including but not limited to participation, usage, contributions, and any resulting legal, financial, or tax consequences. By reviewing this Whitepaper or engaging with the Service, Members acknowledge that no part of this document constitutes legal, financial, or tax advice, nor does it create any binding obligation on Digital Freedom or Sovran Private Society. Members should consult independent professionals as needed to assess suitability within their personal, legal, or jurisdictional context.

This Whitepaper is provided for informational purposes only. It does not create any rights, guarantees, or entitlements. All terms, structures, and programs described herein are subject to change at the sole discretion of Digital Freedom and Sovran Private Society, without notice.



Final Thoughts

Thank you to every Member and Merchant building with us. Digital Freedom began with a clear idea: empower people to live better - mind, body, and spirit - and let value follow real use and real service.

We are shaping a private, member-led marketplace where specialized wellness offerings meet genuine demand. Merchant success funds the Merchant Pool (DFC), Digital Freedom Access Unit (DFR) records each Member's participation weight, and reporting is clear and verifiable. Quiet by design, built for durability.

Technology serves the mission. AEON is designed to keep activity private and auditable. MME enables private exchange within Sovran and SPG, SPS, and SAU remain an optional settlement path. No theatrics, just tools that work.

Our growth philosophy is simple: quality first, steady steps, long horizons. We open access in phases, watch outcomes, and invest where Members realize measurable benefit - sleep, recovery, resilience, cognition, longevity. We believe in stewardship over spectacle.

Above all, this is a community of intention. We honor dignity, consent, and contribution. When people are healthier and more capable, everything rises - families, work, creativity, and the quiet confidence that comes from aligned participation.

Digital Freedom is private, practical, and human. If this resonates within you, join us and help shape what comes next.



How to Participate

Context within Sovran

Joining Digital Freedom is simple and private. Access is by Member agreement within Sovran; all activity runs in-community.

Steps

- Visit **digitalfreedom.network** and choose Join.
- Create your Member profile, then review and accept the private membership agreement.
- Select your access path (Platinum, Gold, Silver, or Bronze phase) and confirm.
- Receive your credentials and sign in to your dashboard.

After you join

- Explore health, wellness, and human-enhancement offerings; pay with DFC.
- View your Digital Freedom Access Unit (DFR) participation status, DFC activity, and monthly statements.
- Enable referrals to invite others; referral rewards are paid in DFC per program rules.





Digital Freedom References

Glossary of Terms - Part 1

AEON - Private Base Layer: Digital Freedom's private Layer-1 for immutable record-keeping, settlements, and reporting. When authorized, AEON may interoperate with select privacy-focused public chains; settlement remains in-community under Sovran rules.

Articles of Association (Articles): The Sovran governing document for Sovran. Capitalized terms used in the whitepaper that are not defined here have the meanings set out in the Articles.

Commitment Window: A defined period that may apply to certain allocation classes during which committed DFR are eligible for specific rewards/allocations, per posted policy.

Court of the People: Sovran venue for private dispute resolution per the Articles.

DF (Digital Freedom): A private, Member-led marketplace focused on health, wellness, and human enhancement.

DFC (Digital Freedom Credits): Spendable credits used across the marketplace. Sourced from merchant processing-fee activity and recorded on AEON. Amounts vary with actual activity and posted rules. DFC may be converted to SPG, SPS, or SAU by the posted method (limits/fees may apply).

DFR (Digital Freedom Access Unit): Non-spendable participation unit that records a Member's participation status and governance engagement as defined. DFR establishes eligibility weight for monthly DFC allocations. Total supply: 250,000,000 DFR.

Distribution Policy - Monthly: Posted rules governing eligibility, record date, pro-rata method, posting timeline, rounding/de-minimis rules, and adjustments for DFC distributions.

Distribution Statement: The statement showing pool amounts, a Member's DFR weighting as of the record date, calculation inputs, and resulting DFC posting.

Engagement Rewards: Community programs that recognize meaningful contributions beyond capital. Rewards are issued in DFC; commitment windows generally do not apply.

Founding Members: Members admitted during early access phases with category-specific terms consistent with posted rules.

Internal Reference Price (IRP): An internal price reference used solely for MME activity under DF rules and phases. Not a public market quote or offer.

Interoperability - Permissioned: When authorized, AEON may interface with select privacy-focused public chains or approved private ledgers, subject to review, authorization, and monitoring; settlement remains in-community.

Member - in Good Standing: A Member who has accepted applicable private agreements and satisfied ongoing requirements under DF/Sovran rules.

Member Phase Categories: Platinum, Gold, Silver, Bronze phases (as defined in Participation/Access sections).

Merchant Pool (DFC Pool): The share of merchant processing-fee receipts aggregated on AEON for DFC distributions and ecosystem reserves per policy.



Digital Freedom References

Glossary of Terms - Part 2

Member-to-Member Exchange (MME): Private, closed-loop exchange for eligible digital assets within Sovran, operating on AEON at an Internal Reference Price. Not a public market or listing venue.

Phased Access - Access Phases: Paced admission to DFR across defined phases to support orderly onboarding and service levels.

Record Date: The cut-off used to determine eligibility and DFR weighting for that month's distribution. Activity after the record date counts toward the next cycle.

Referral Rewards: Two-tier recognition program (15% direct; 5% second-level) that incentivizes Member-led growth. Rewards are paid in DFC and calibrated to the current Internal Reference Price, per posted rules.

Reserve Allocation - Supply: The long-term reserve (70%/175M DFR) used for stability, merchant programs, development, and other posted purposes. Circulating supply is 30%/75M DFR.

Reserve Buckets - Categories: DF Fund Reserve, Sovran Fund, DF Founders, DF Leaders, Technology, Marketing, Legal - the programmatic categories used within the Reserve Allocation per posted policy.

SAU (Sovran Gold Stablecoin): Sovran's internal-use digital stablecoin, privately issued and pegged 1:1 to one gram of gold. It is used for payments, settlements, and conversions within Sovran's private venue (limits/spreads/fees may apply).

SPG (Sovran Physical Gold): SPG is a private, gold-backed digital unit issued by Sovran. It is non-transferable outside Sovran and may only be claimed after full ore processing and internal verification. Physical delivery is optional and permitted only when Sovran confirms that all Processing Preconditions are met, as per the SPG Purchase Agreement, including funding, qualified processing, secured logistics, and internal approvals under Sovran Law.

SPS (Sovran Physical Silver): SPS is a private, silver-backed digital unit issued by Sovran. It is non-transferable outside Sovran and may only be claimed after full ore processing and internal verification. Physical delivery is optional and permitted only when Sovran confirms that all Processing Preconditions are met, as per the SPS Purchase Agreement, including funding, qualified processing, secured logistics, and internal approvals under Sovran Law.

Society Agreements: Collectively, the Articles of Association, Terms of Use, Privacy Policy, and Membership Agreement. In any conflict, the Society Agreements control.

Sovran Private Society (Sovran): The private jurisdiction governing Digital Freedom. Participation occurs by private contract; rights, obligations, and dispute resolution follow the Articles of Association and the Court of the People.