

Swiss Confederation

FIND - Swiss Financial Innovation Desk

Positioning . in a volatile world

June 2025



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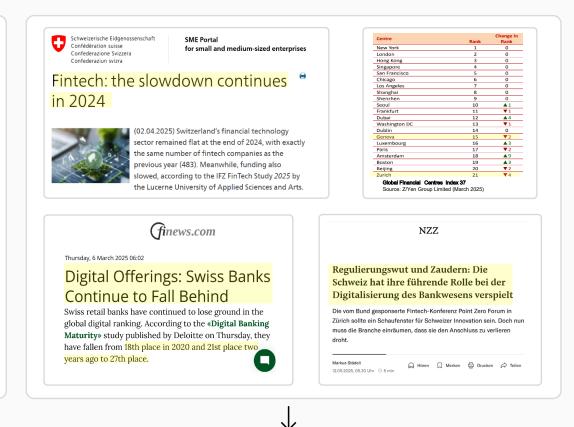


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FIND Mandate and Status Quo

The Swiss Financial Innovation Desk (FIND) tems from the Federal Council's Report "Digital Finance: Areas of Actions 2022+" to make better use of Switzerland's innovation potential. swiss financial innovation desk New configurations & players Open finance Potential for RegTech & suptech innovation Green fintech (Cloud computing Areas of action 2022+ Distributed ledger Cybersecurity technology Data use Artificial intelligence Cross-border data flows Shared data use

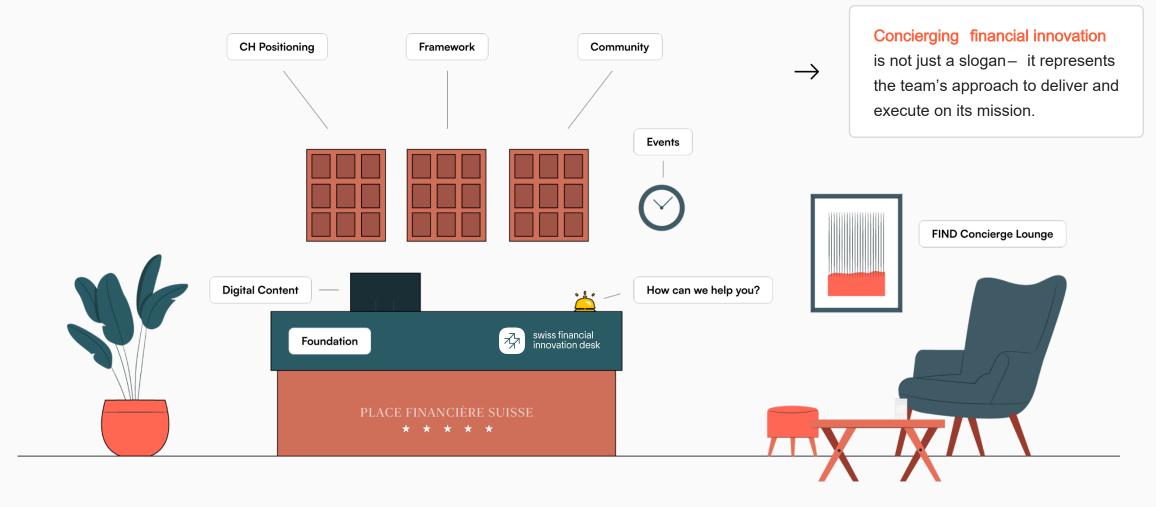


Mandate: FINDis a 3-yearpilot and operates ascentral public hulfor financial innovation Switzerland to strengthen the Swiss financial sector

Status quo: Switzerland is losing its lead in financial innovation and FinTech. Area of action no. 12 remains highly relevant. FIND pilot results will serve to decide on longerm tactics.



FIND Value Proposition Concierge Desk

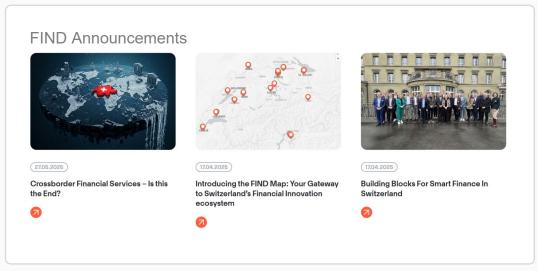


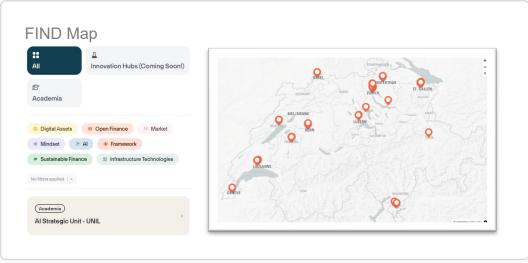


FIND at Work











Banking in Switzerland Past. Present. Future.





Banking in Switzerland Future.



Pathway 2035

A visionary guide with a roadmap for the future of financial innovation, collaboratively written between FIND, industry and academic experts.



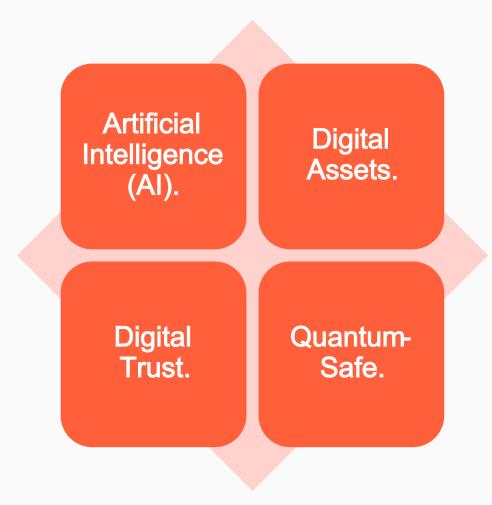
Your Navigator



Pathway 2035 4 Key Trends

We identified 4 transformative trends shaping the future of finance:

- Artificial Intelligence Enhancing efficiency, personalization and resilience.
- Digital Assets- Creating a borderless financial ecosystem.
- Digital Trust Strengthening security in financial interactions.
- QuantumSafe—Preparing for the quantum safe era.





Pathway 2035 Artificial Intelligence

Al. Digital Assets. Digital Quantum-Safe

The Brain of Tomorrow's Financial System

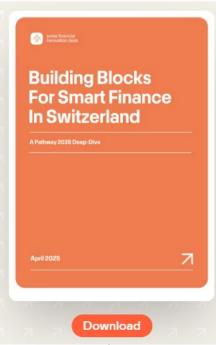
 The biggest technological shift for the coming decade, transforming financial services through increased efficiency, security and personalization.

Challenges

- Data sharing & interoperability
- Balancing risks & innovation

The Swiss Pathway

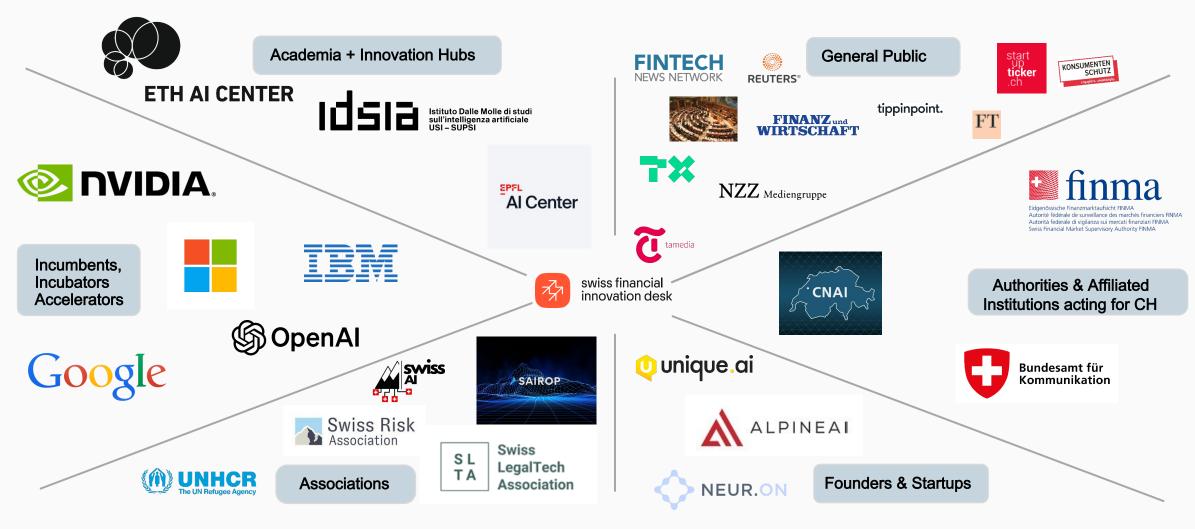
- Council of Europe's AI Convention
- Sector-specific legislative approach
- FINMA Guidance 08/24
- FINMA Survey on AI in FI (April 25)
- SFTI-OST White Paper on AI in Swiss Financial Institutions (J an. 25)
- "There will not be any prohibitive regulation coming out of Switzerland in the area of AI in financial services" (D. Stoffel, May 2025 at Point Zero Forum)





Al Ecosystem

non-exhaustive





Pathway 2035 Digital Assets



Towards a Borderless Economy

- Digital assets are revolutionizing how value is stored and transferred (tokenized assets, stablecoins, CBDCs)
- Real-world use cases are vamping up

Challenges

- Balancing innovation & stability
- Privacy concerns vs. regulatory compliance

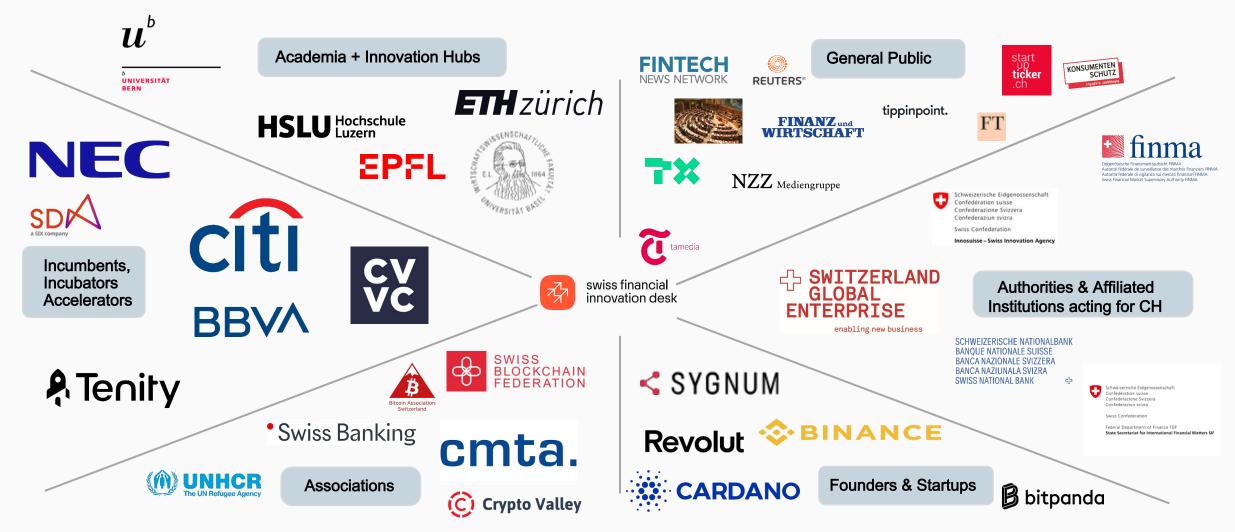


- FINMA ICO guidelines (2018)
- DLT Act (2021)
- BX Digital AG as first FINMA licensed trading facility (March 2025)
- Four licensed FinTech companies
- SIF project on innovative business models (consultation in H2 2025)
- 12point manifesto by leading digital asset associations to strengthen Switzerland as a financial hub (May 2025)
- Market survey by FIND (June 2025)



Digital Assets Ecosystem

non-exhaustive





Pathway 2035 Digital Trust



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A Cornerstone for Financial Interactions

 Trust is the very foundation in digital ecosystems enablesecure, reliable interactions.

Challenges

- Damages & liability
- Sovereignty & control

The Swiss Pathway

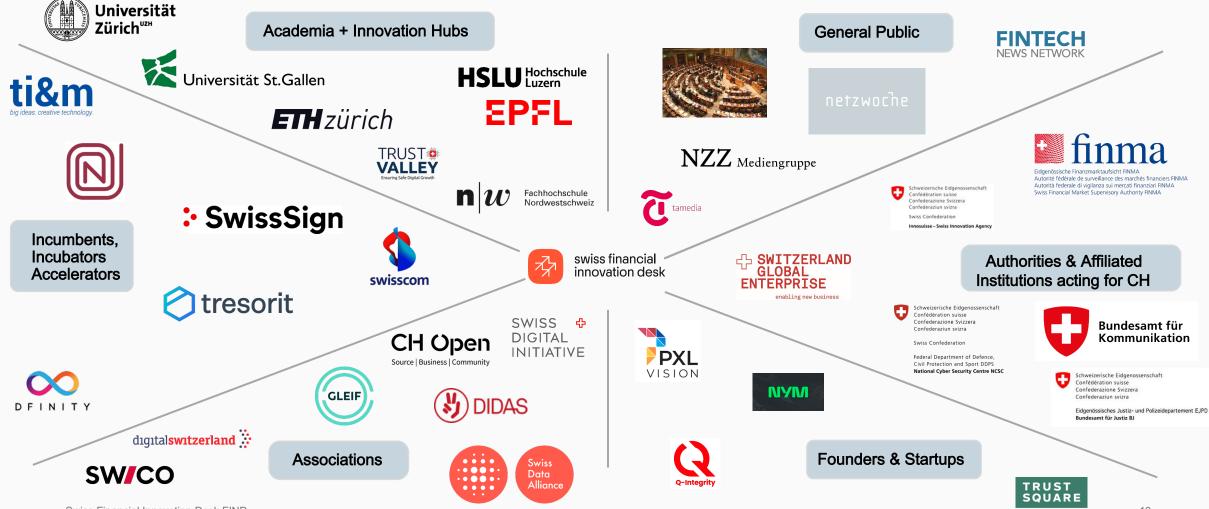
- Swiss Crypto AG scandal 2020
- 1st e-ID act rejected in referendum (2021)
- Public vote on 2^d elDact (Sept. 2025)
- Digital Switzerland Strategy / Digitalublic
 Services Switzerland Strategy for 2024
 2027
- "Swiss Digital Stack" / Digital Sovereignty developments





Digital Trust Ecosystem

non-exhaustive



Swiss Financial Innovation Desk FIND

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Pathway 2035 Quantum-Safe



Transition to PosQuantum Cryptography

• Quantum computers are expected to threaten asymmetricencryption methods in less than 3 years, jeopardizing digital security and trust, the very essence in finance.

Challenges

- No dedicated legal obligations,
 FINMA expects that technological risks are managed
- Urgency is underestimated

The Swiss Pathway: "Action Plan"

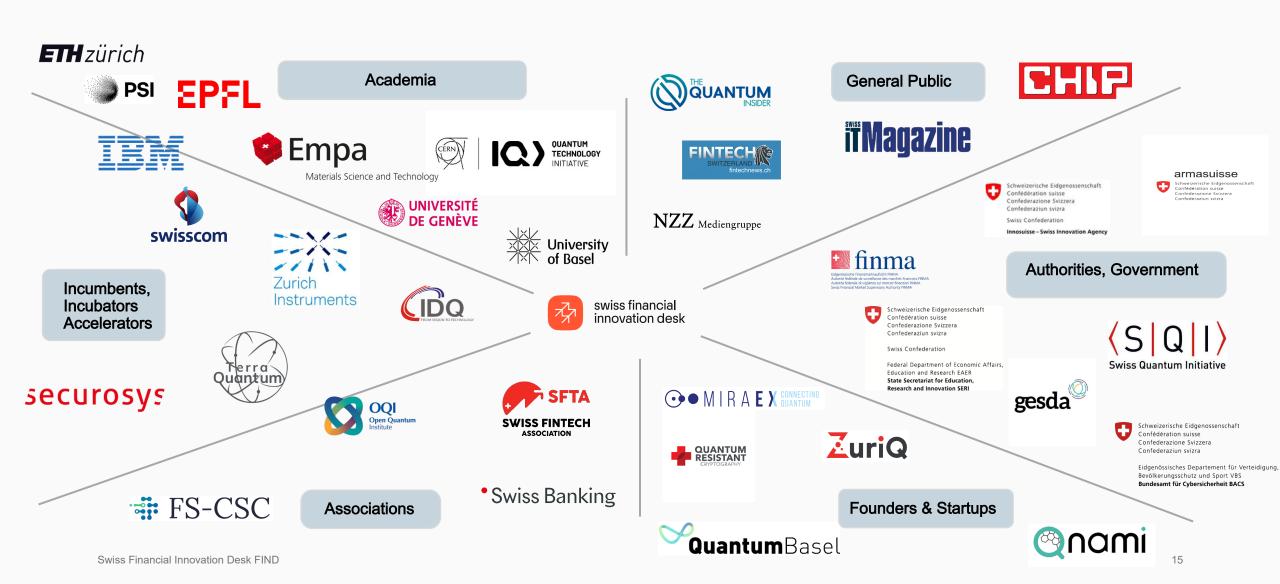
- FIND developed a seventep actionplan outlining potential measures, e.g.
- Minimize new legacy systems through quantum-safe procurement
- Address immediate "Harvest Now, Decrypt Later" risks
- Implement a migration plan to quantum territorial cryptography
- Align withecosystem, industry standards and available regulatory guidance
- Review & adapt quantum strategies





Quantum - Safe Ecosystem

non-exhaustive





Call to Action & Solutions for internationally attractive proposition



- Rethink the traditional financial systemin(ternet)
- 2 Define a strategy regarding converged 4 tech trends
- 3 Foster literacy on converged 4 tech trends
- 4 Allocate resources, invest and implement
- 5 Foster collaborations (e.g. FinTech, Academia, Government)
- 6 Engage with ecosystem, FIND and members of parliament



Thank You. Let's stay in touch!



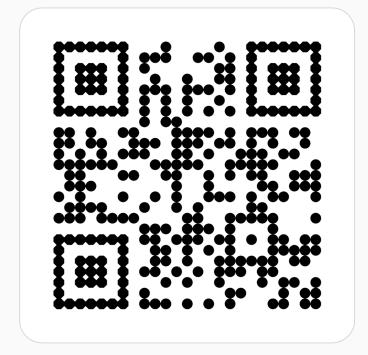
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