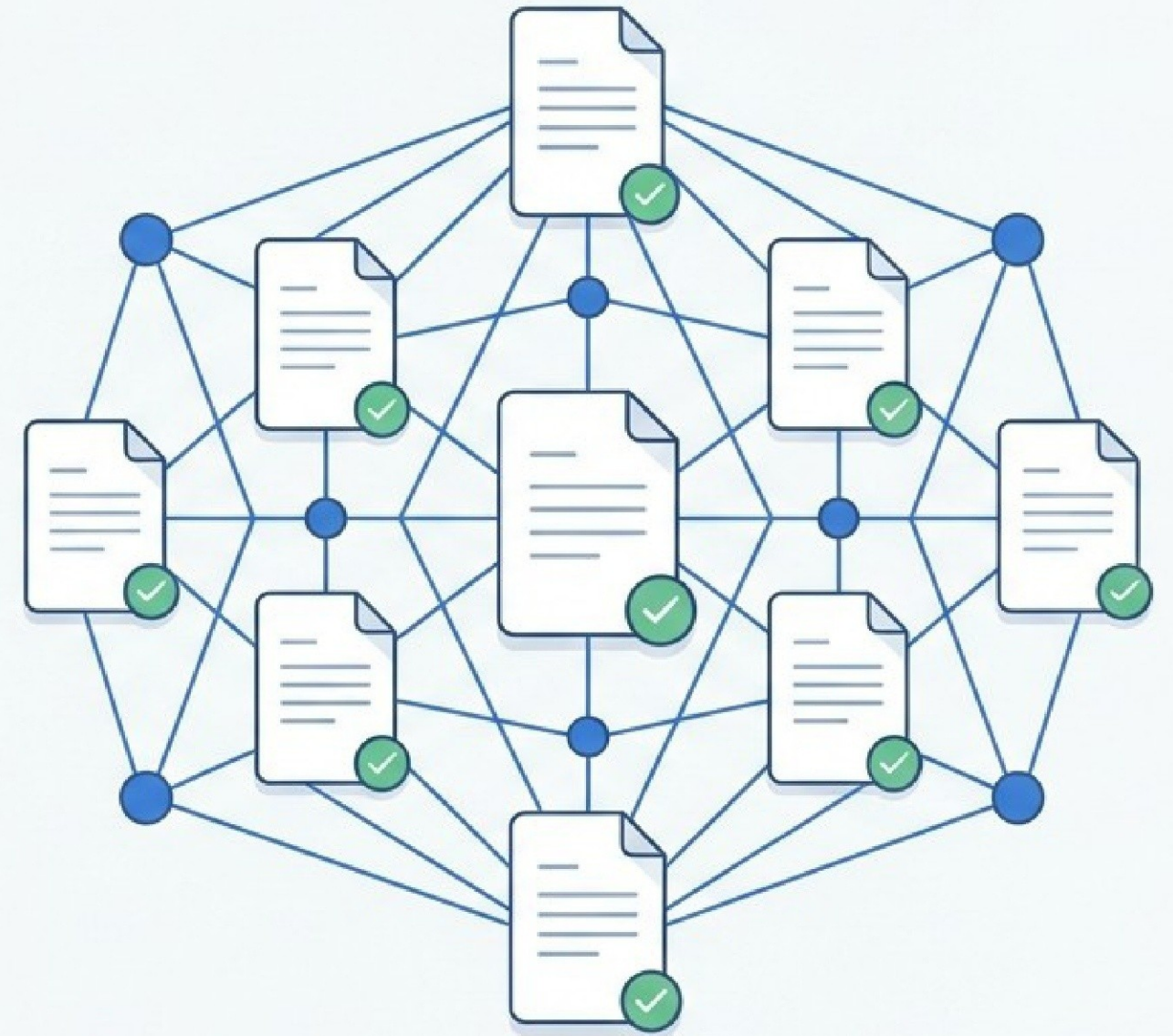


Corporate Blockchain Training Course

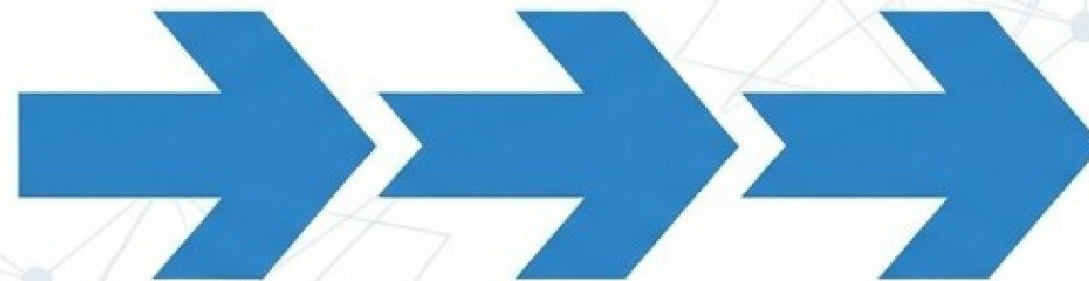
Enhance data security, transparency, and trust through blockchain, fostering efficient and secure digital transactions.



The Paradigm Shift in Digital Transactions

Legacy State

Centralized ledgers, manual administrative intervention, and vulnerable single-point data architectures.



The Turning Point

Adoption of distributed consensus mechanisms and cryptographic enterprise frameworks.

Course-Enabled Outcome

Decentralized application deployment, automated smart contracts, and immutable data security.

Structural Overview of the Training Program



8 - 16 hrs



Instructor-led
Group Training



Virtual or
On-site or
Off-site

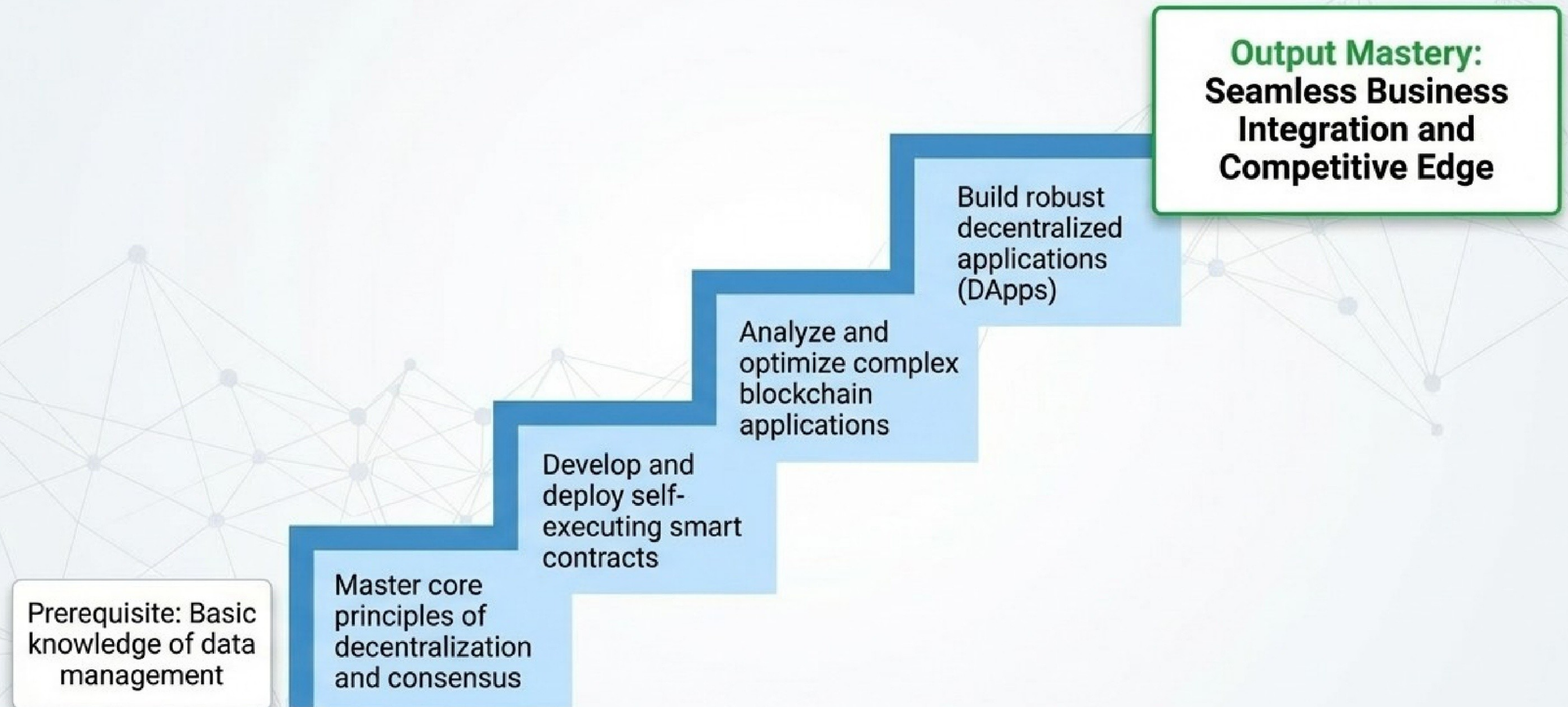


10,000+
Trainers
globally



Course
Completion
Certificate

The Capability Activation Curve



The Phased Integration Framework

Phase 1: Foundational Blockchain Principles

Modules: Introduction to
Cryptocurrencies, 1st - 3rd
Generation Blockchain,
Bitcoins

Establishing the core
architecture of decentralized
ledgers and consensus
mechanisms.



Phase 2: Architecture and Smart Contracts

Modules: Blockchain
Architecture, Introduction
to Ethereum

Transitioning from theory
to application via solidity
programming and DApps.

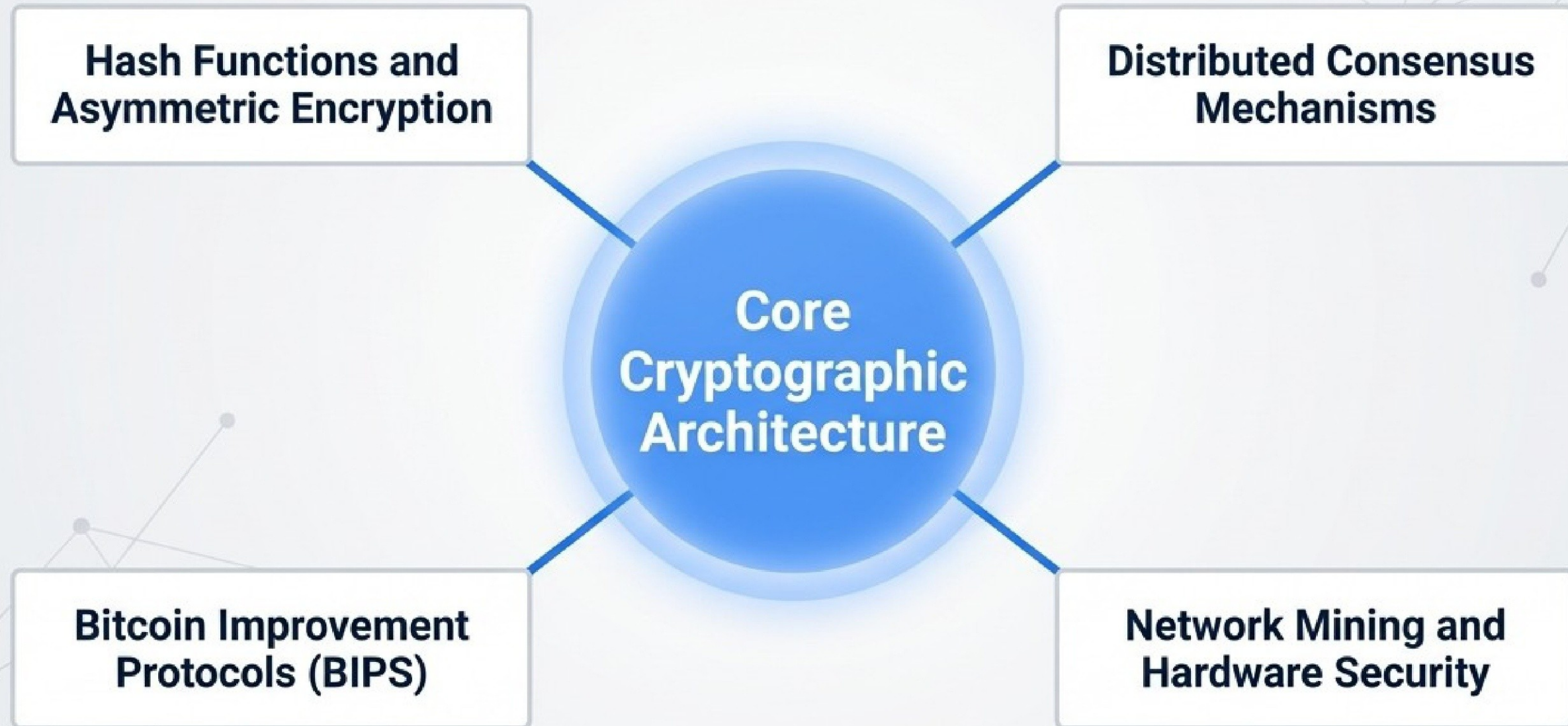


Phase 3: Enterprise Platforms and Applications

Modules: Blockchain
Platforms, Blockchain
Applications

Leveraging corporate
frameworks like Microsoft
Azure, AWS, and AI
convergence.

Phase 1: Distributed Ledger Foundations



Phase 2: The Smart Contract Execution Engine



Development Toolkit

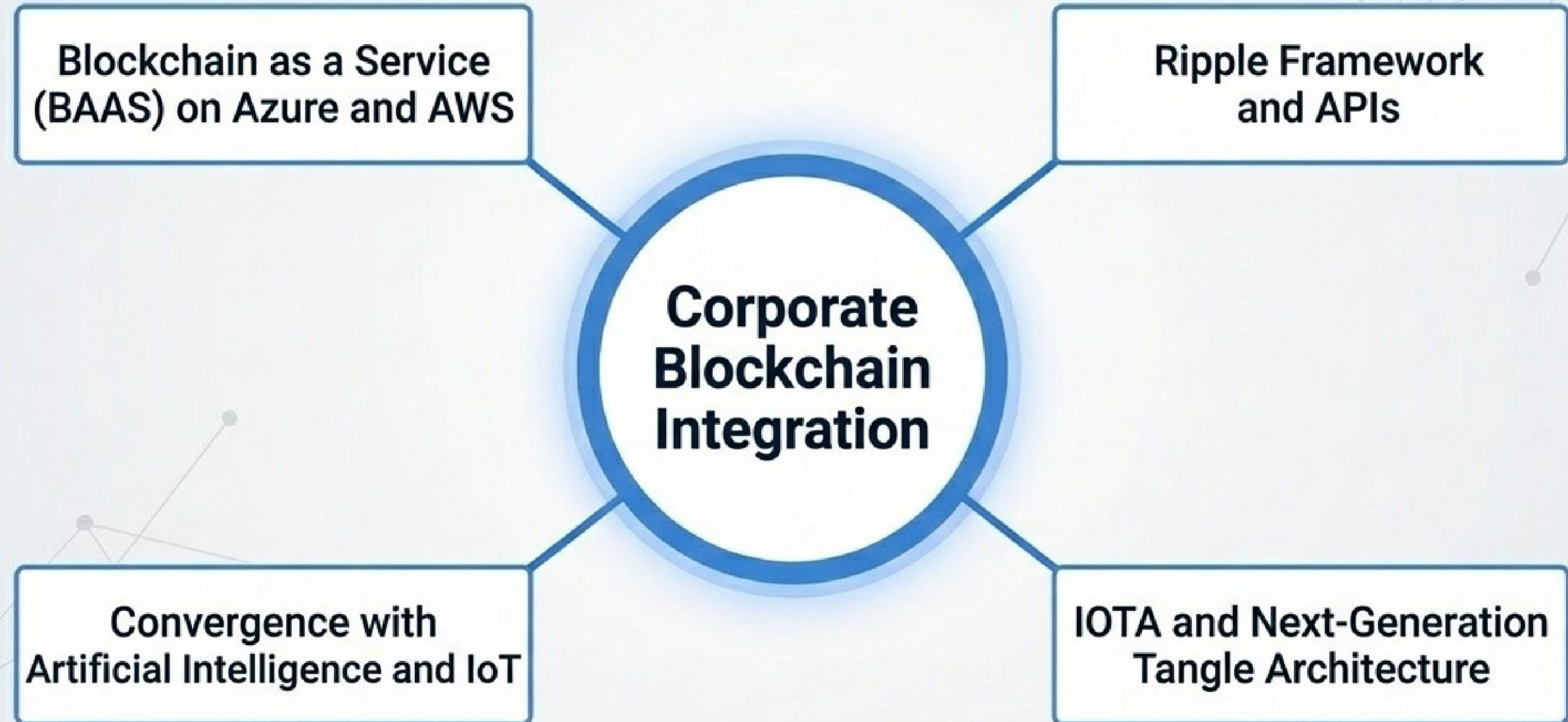
Web 3 and Truffle Integration

Mist, DApps, and Account Structuring

Solidity Contract Architecture

Decentralized Autonomous Organizations (DAOs)

Phase 3: Enterprise Ecosystem Convergence



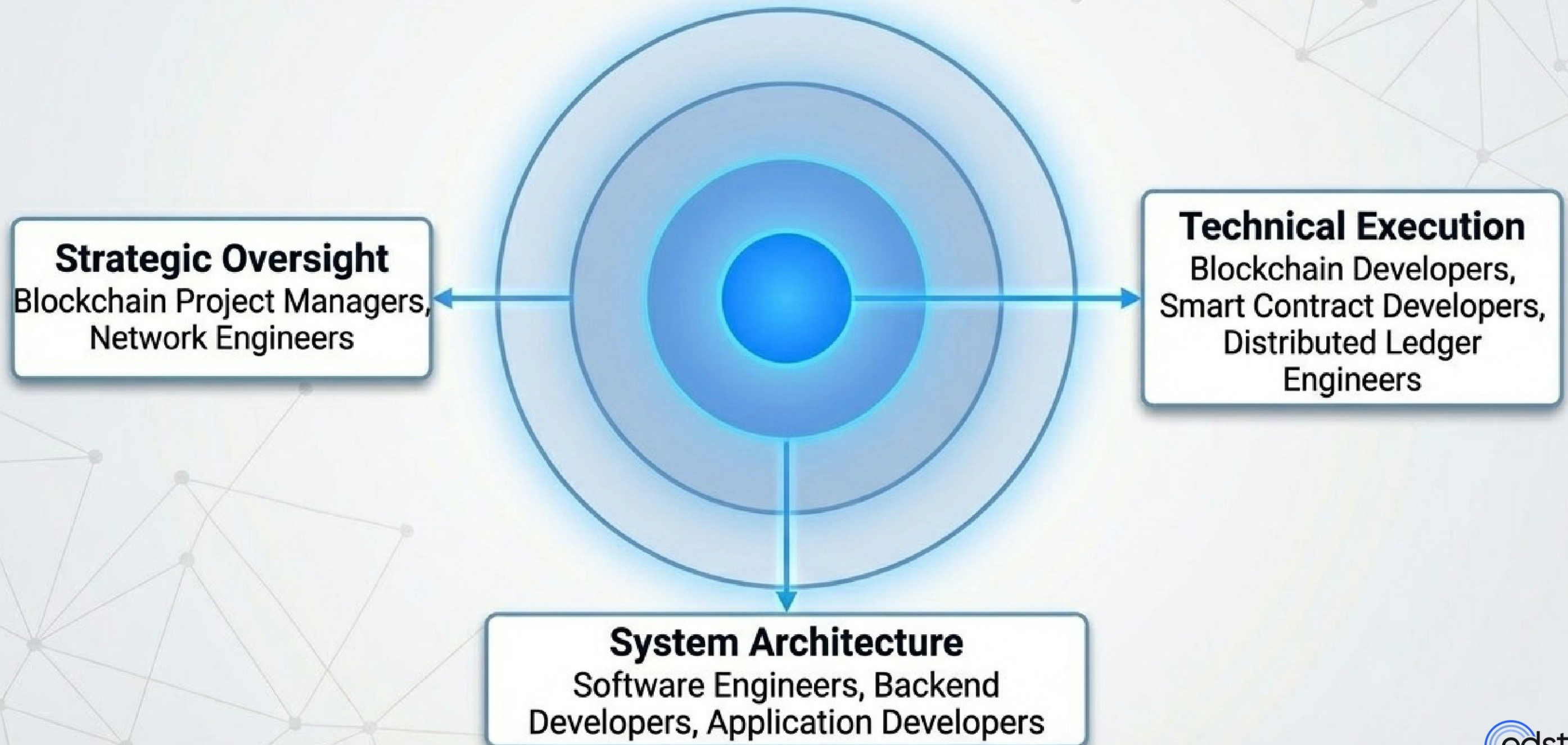
Framework Diagnostic Matrix

	Public Blockchain	Private Blockchain	Consortium Blockchain
Access Control	Permissionless, open network participation	Permissioned, restricted to internal users	Permissioned, governed by a pre-selected group
Consensus Management	Distributed globally among anonymous nodes	Centralized under single organizational control	Distributed among specific trusted organizations
Primary Enterprise Use	Open financial transactions and cryptocurrency	Internal record-keeping and data security	Multi-organization supply chain and banking

The Value Transformation Engine



Target Audience Alignment



Flexible Organizational Deployment



Virtual Live Instructor-Led

- Get trained from various global locations.
- Maintain consistent uniform learning outcomes.
- Learn in your own space without travel.



On-site

- Higher engagement via face-to-face interaction.
- Tailor the environment to your requirements.
- Improve team collaboration and hands-on understanding.



Off-site

- Create a distraction-free learning environment.
- Improve team bonding through targeted activities.
- Boost morale with dedicated development scheduling.

Proof of Impact

This Blockchain course equipped me with comprehensive strategic frameworks expertise that I've seamlessly integrated into our organizational practice. The hands-on modules covering real-world case studies and hands-on exercises design solutions that consistently deliver measurable business results. Our solution delivery efficiency and quality have increased substantially across the board, validating the immediate impact of this training program."

Maxim Ivanov

Principal Big Data Engineer

Decentralized Applications Company

Borderless Delivery Infrastructure



**Delivery Capability
Across 100+ Countries**

**Available in 10+
Languages**

(Including English, Español,
Deutsch, Français, and 日本語)



Modernize Your Enterprise Data Infrastructure

Empower your teams with expert-led Blockchain training to drive your business goals. Build lasting capabilities that translate into real performance gains.

edstellar.com
contact@edstellar.com