FINOS
Fintech
Open Source
Foundation
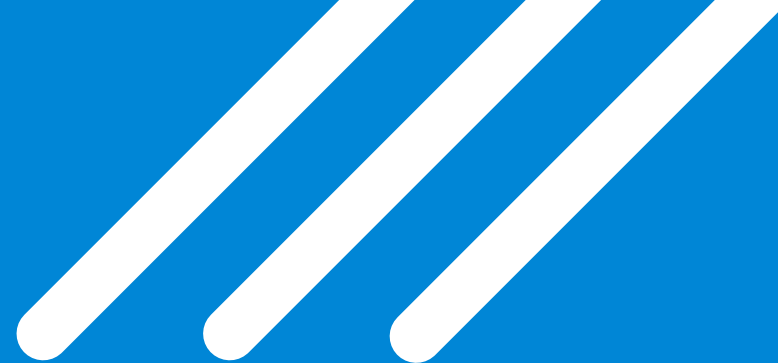
Zenith SIG

Emerging Technology

Feynic TECHNOLOGY

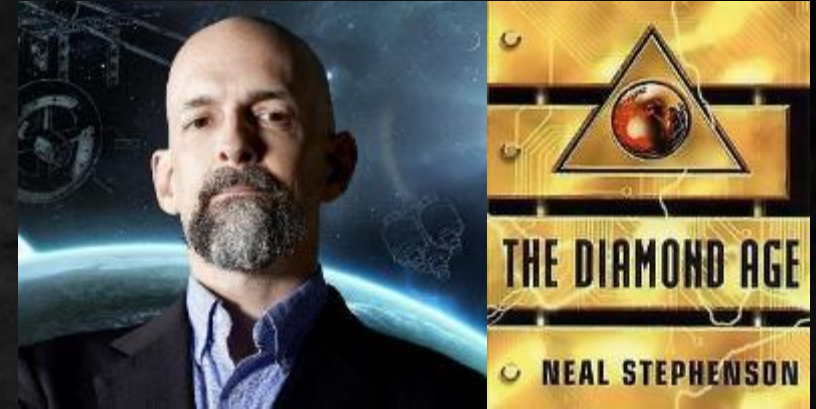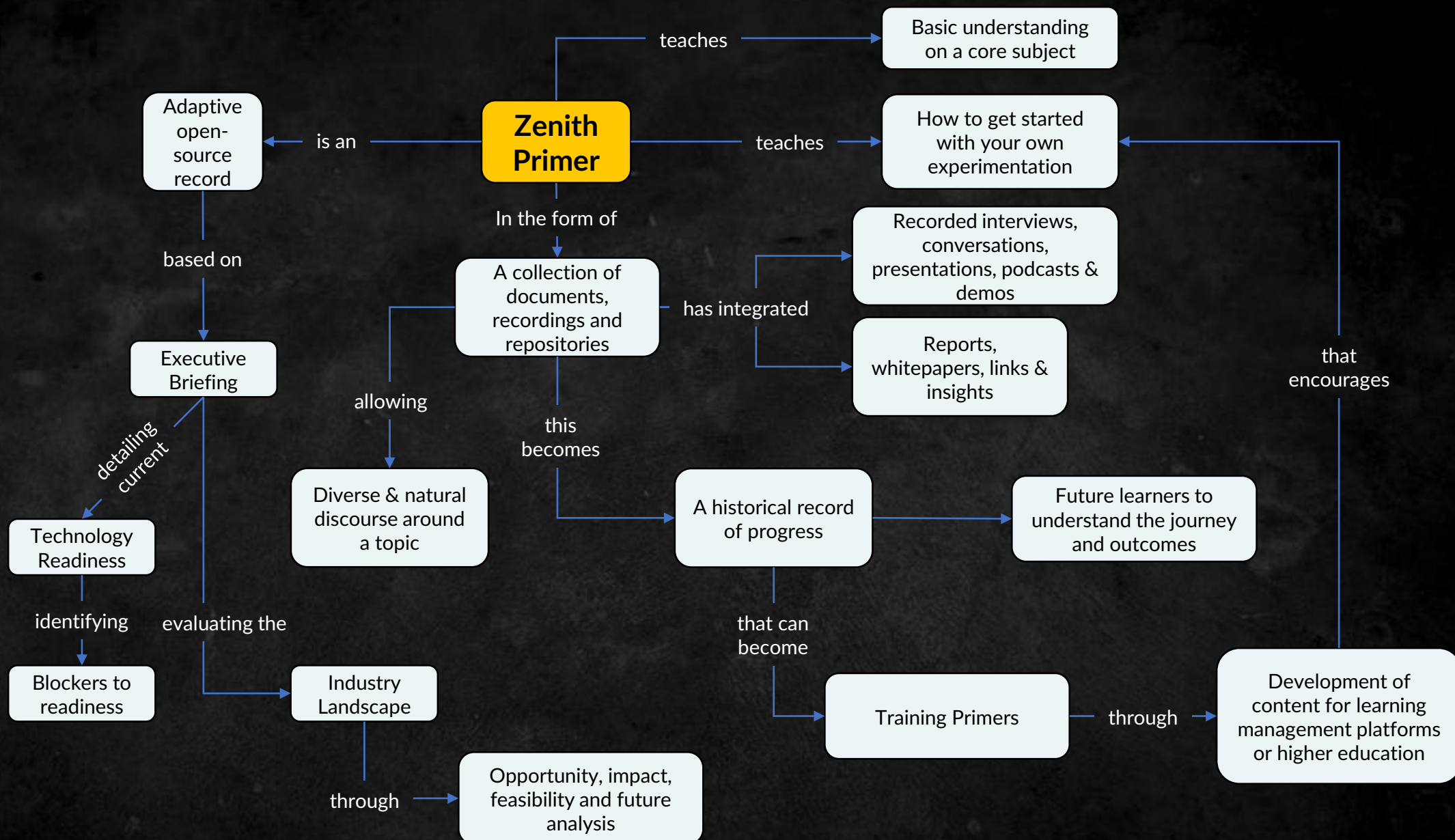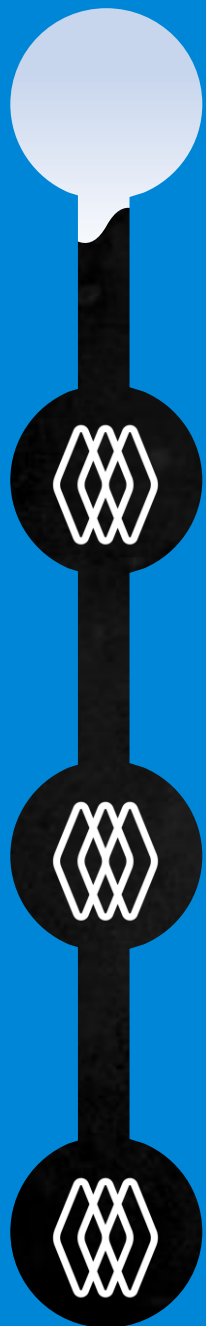Morgan Stanley

Primers

Brain Trust

Proofs-of-Concept

What's Next?

Primers 📖

- **Matter Compiler Nanomachines**
(Zero Sum Economics – Handmade value?)

- **AI-Powered Primers**
(Adaptive Learning)

THE DIAMOND AGE

NEAL STEPHENSON

Zenith Primer

teaches → Basic understanding on a core subject

teaches → How to get started with your own experimentation

is an → Adaptive open-source record

In the form of → A collection of documents, recordings and repositories

Adaptive open-source record — based on → Executive Briefing

Executive Briefing — detailing current → Technology Readiness

Executive Briefing — evaluating the → Industry Landscape

Technology Readiness — identifying → Blockers to readiness

A collection of documents, recordings and repositories — has integrated → Recorded interviews, conversations, presentations, podcasts & demos

A collection of documents, recordings and repositories — has integrated → Reports, whitepapers, links & insights

A collection of documents, recordings and repositories — allowing → Diverse & natural discourse around a topic

A collection of documents, recordings and repositories — this becomes → A historical record of progress

A historical record of progress → Future learners to understand the journey and outcomes

A historical record of progress — that can become → Training Primers

Industry Landscape — through → Opportunity, impact, feasibility and future analysis

Training Primers — through → Development of content for learning management platforms or higher education

Development of content for learning management platforms or higher education — that encourages → How to get started with your own experimentation
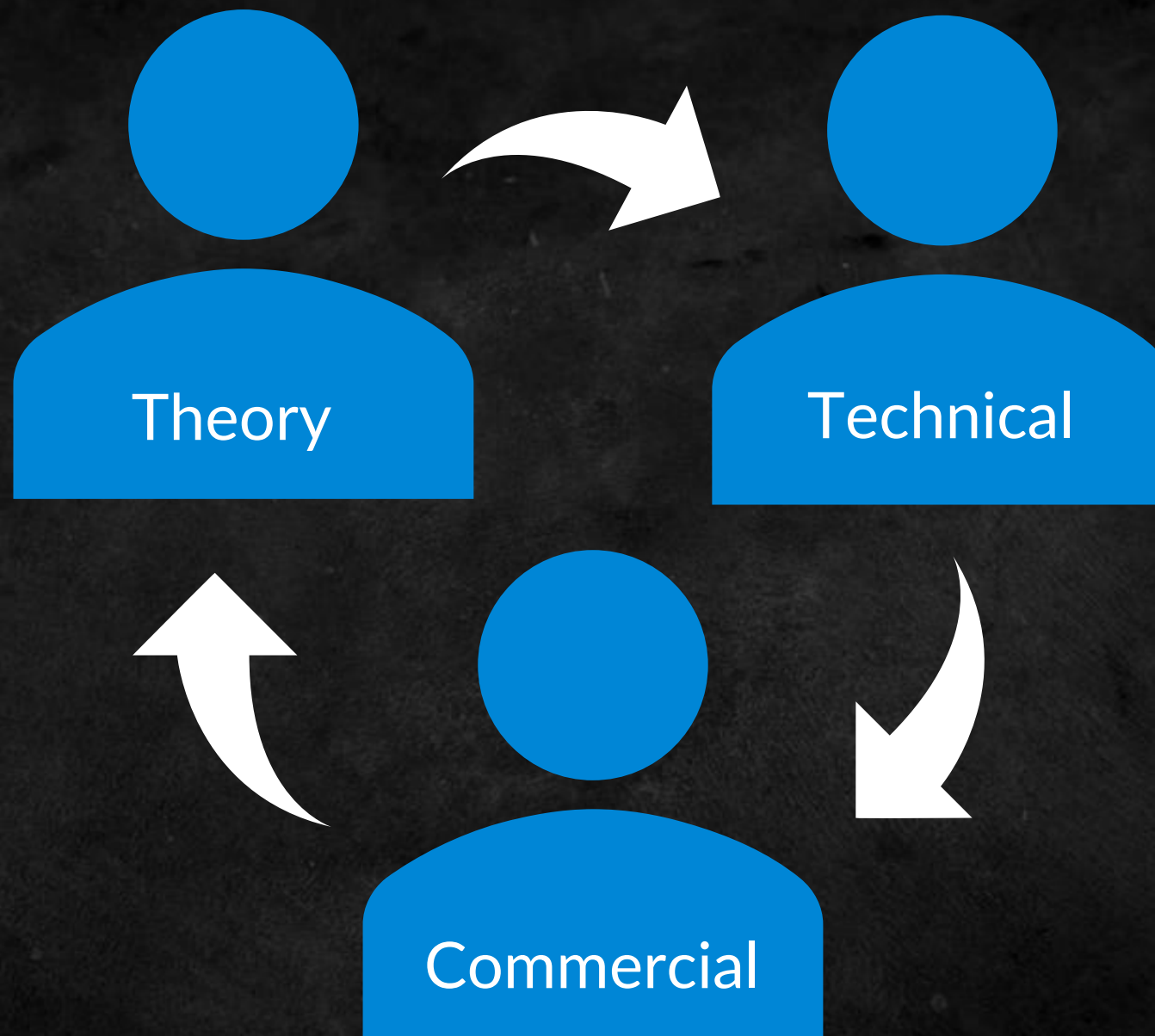
TLDR;

- ## Teaches Basic Understanding

- ## Open-Sourced Executive Briefing
Detailing Tech Readiness & Industry Landscape
Listing opportunities and blockers

- ## Multimedia Collection
Interviews, podcasts & demos
Reports, Whitepapers, Links & Insights

Education & Training

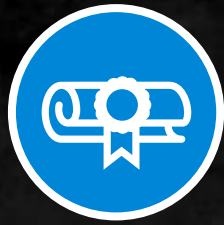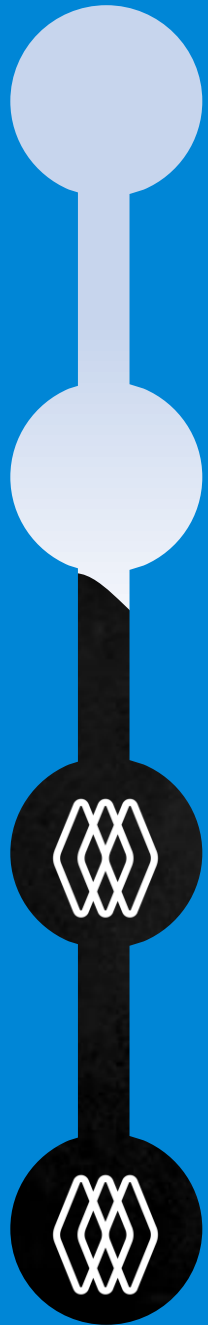Do you have relevant education or prior training or experience?

Body of Work

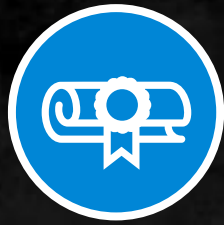Can you demonstrate any projects, recordings or other material?

Skills & Awards

Have you received any notable accreditation or awards?

Professionalism & Ethics

Putting the *trust* in Brain Trust

Continual Development

Are you committed to the never-ending pursuit of knowledge?

Initial Technologies

Artificial Intelligence	4D Printing
Blockchain & DLT	Biotechnology
IOT, 5G & 6G	Regulatory Technology
Robotics & RPA	Next-Gen Materials
Spatial Computing	Natural Language Processing
Quantum Technology	Advanced Data Processing
Neural Interfacing	Cloud Computing
Space Technology	Crypto Agility

Identify Barrier

Call to Action

Expert Vetting

Value Proposition

Funding

Develop Project

Showcase

Source Release & Maintenance

Zenith

FINOS Labs

FINOS

Linking licensed code to code under a different license

Distribution of code to third parties

Modification of code

Protection of licensees & contributors from patent claims
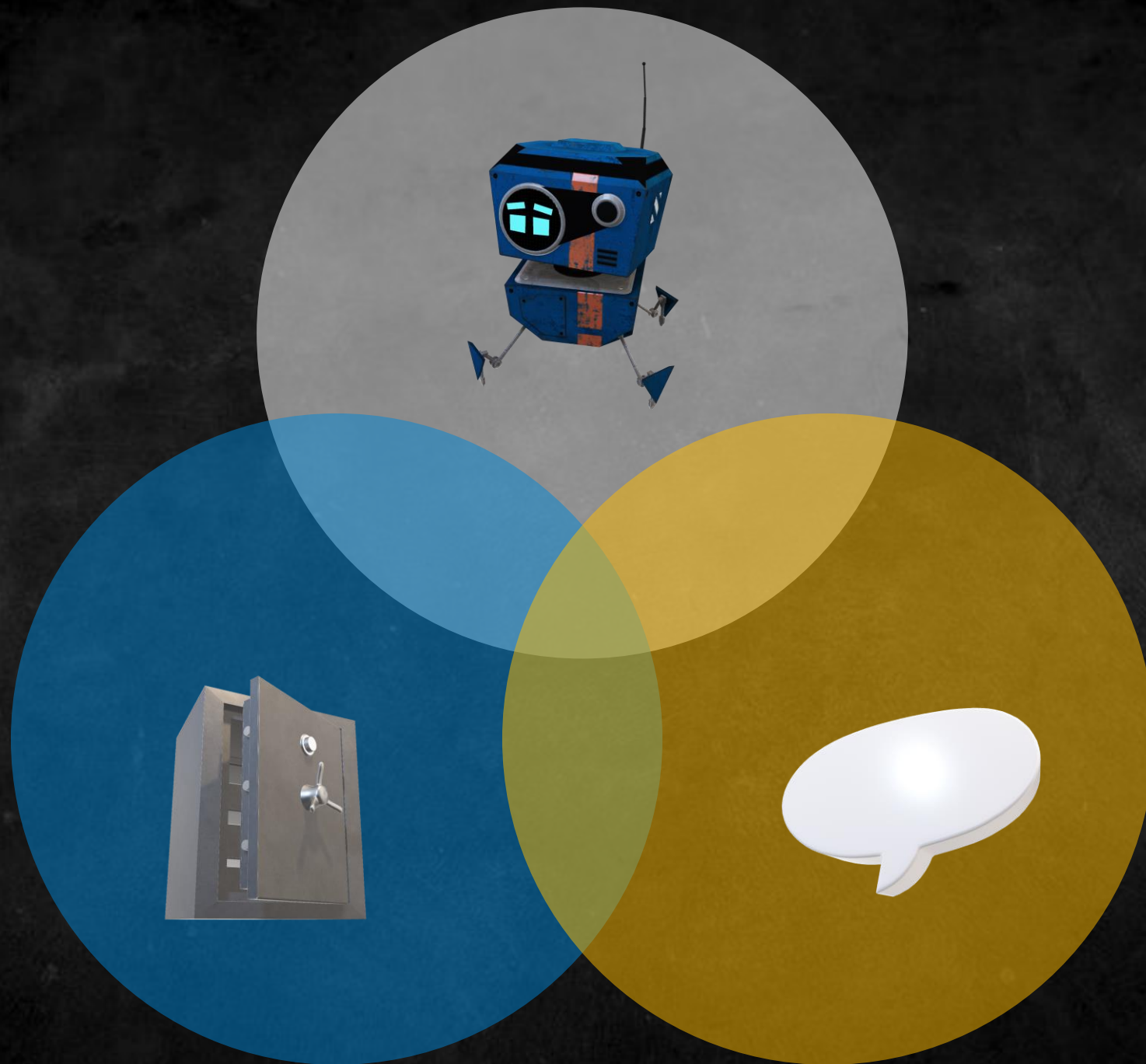
Private use or internal use by a company

Sublicensing of modified code under a different license

Use of trademarks associated licensed code or its contributors by a licensee

Robotic Process & Automation

- Automate repetitive tasks

- Reduce costs & improve efficiency

- Used in Customer Support, Data Entry & Compliance Monitoring

Crypto Agility

- Quickly adapt to evolving encryption requirements

- Ensure security & trust while maintaining resiliency to advanced threats

Natural Language Processing

- Understand & interpret human language

- Give additional insights or augment workers through simple automations

- Users in sentiment analysis & improving customer interactions

Combination of all three
RPA + Crypto Agility + NLP

- New Standards Published (NLP + Crypto Agility)

- Dependent Libraries Flagged (RPA + NLP)

- Policies automatically applied (RPA + Crypto Agility)