"JCATS Web EXIS Data Collection and Visualization"
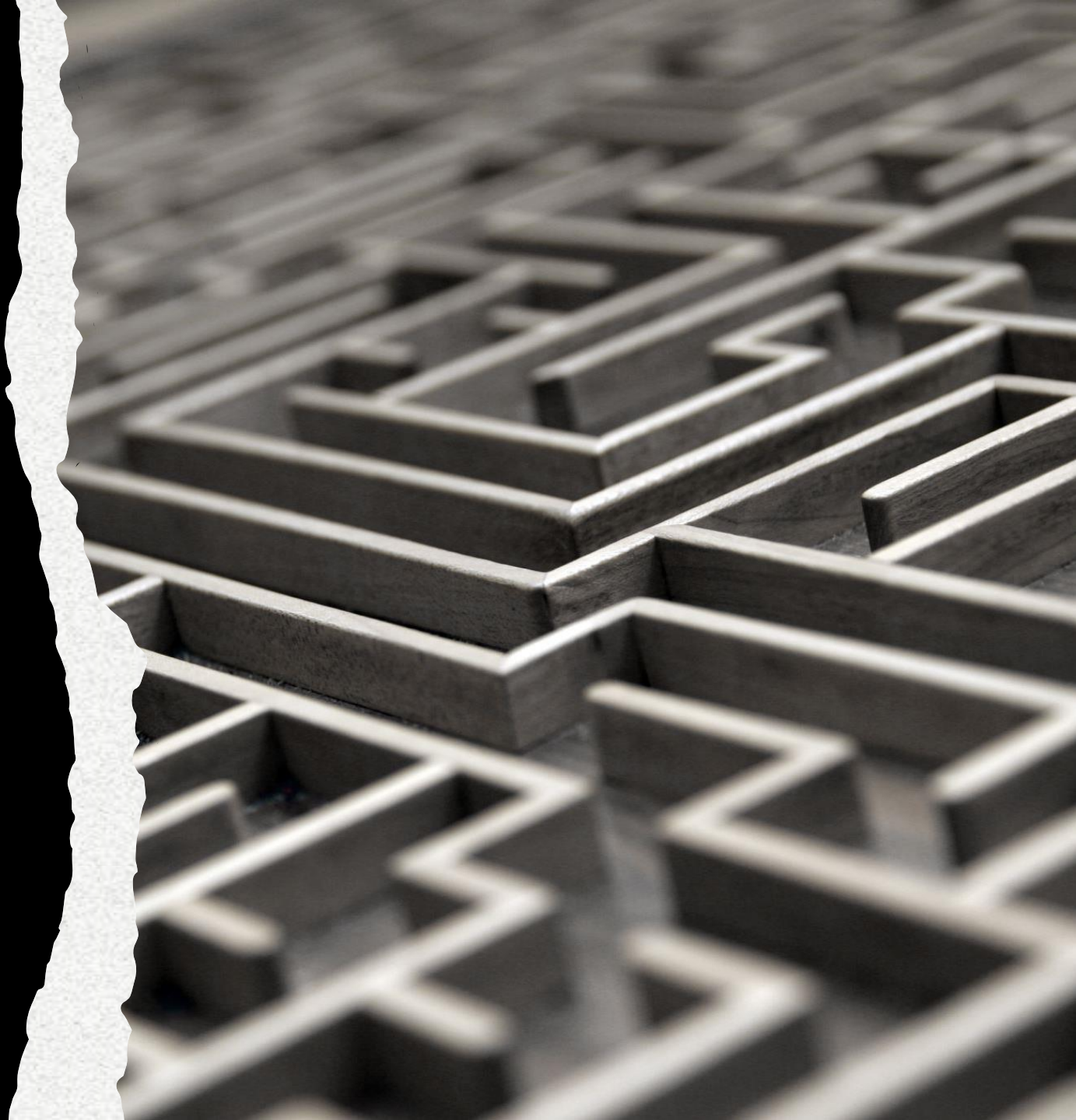
Introduction

"Presenters: Viktor Štritof & Damjan Bole"

The Problem

- Challenges with JCATS EDA
- Need for clear situation picture during live CAX
- Importance of supporting AAR and LL

The Solution

INTRODUCING: WEB EXIS
BRIDGE & PYTHON SCRIPTS

A TAILORED SOLUTION TO
ADDRESS JCATS CHALLENGES

Timeline

PROJECT TIMELINE: INITIATION - EARLY 2023
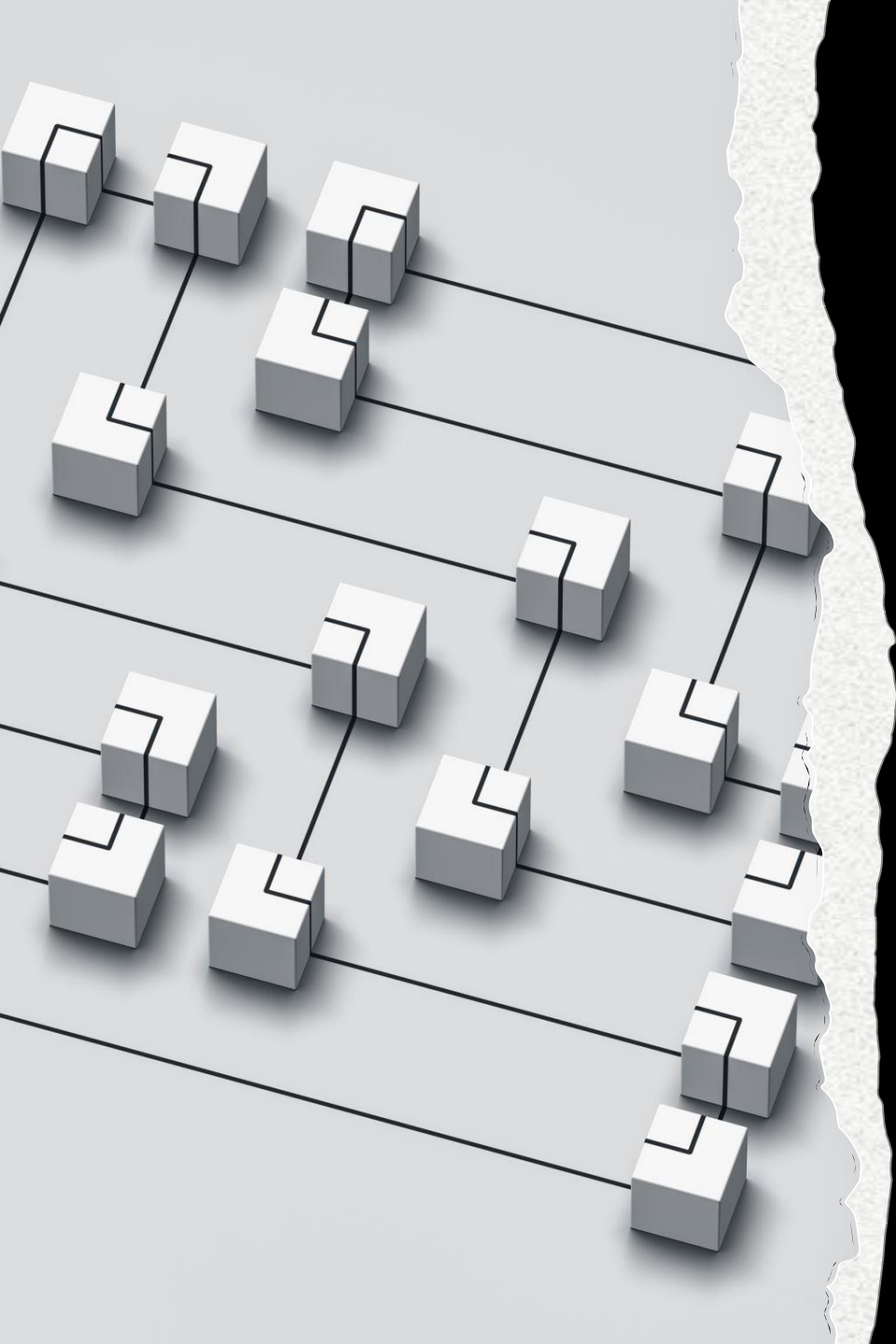
MILESTONES ACHIEVED

CURRENT STATUS OF THE PROJECT

Team

- Meet the Team: Unit for Research and Simulation

- Key Developer: Damjan Bole, the architect behind our solution.

Use Case

- A Practical Demonstration: Web EXIS Data Collection and Visualization

- Process Walkthrough and Positive Outcomes

Benefits

Fast and Reliable: Improving speed and accuracy of data collection and analysis

On-hand and Versatile: Designed for ease of use and adaptability

Batch Mode: Optimized for multiple repetitions

Conclusion

- Recap of Key Points

- The Impact of Our Solution: Enhancing JCATS EDA and CAX

- Our Vision for the Future: Evolving and Advancing with JCATS Needs

We welcome your questions