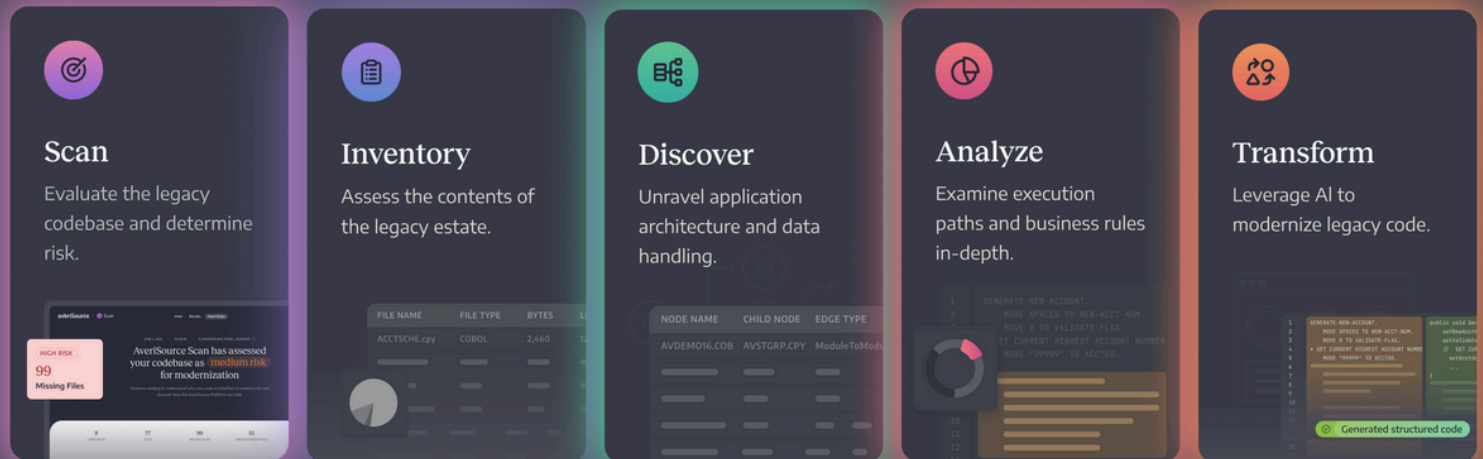


AveriSource Proof of Concept™ aVeriSource

The **AveriSource Proof of Concept (POC)** is an AveriSource-led engagement enabling partners and clients to see the benefits and acceleration provided by the **AveriSource Platform™** using client-selected application subsets within the security of their own environment.



AveriSource provides the complete **AveriSource Platform** solution for a **POC** engagement, which facilitates rapid knowledge transfer and product enablement for the client's and partner's subject matter experts (SMEs).

The **POC** can also be customized to meet specific client needs and business objectives. We offer **AveriSource Discover** for application architecture analysis, assessments, and planning over a 2-week engagement period. Additionally, we offer **AveriSource Analyze** for technical debt, as well as business rules analysis and extraction over a 4-week engagement period. Lastly, we offer **AveriSource Transform** for the re-architecture of legacy code and transformation over a 6-week engagement period.

The **POC** is a fantastic way for clients and partners to analyze up to 50,000 lines of code across specific application components, jobs, transactions, and screens. The **POC** also helps examine the level of application understanding, accelerated onboarding, business rule extraction, and re-architecture capability that the **AveriSource Platform** delivers for project managers, architects, and developers.

Focused results are provided immediately upon completion of source code parsing with the criteria for **POC** demonstrated on various components. Client subject matter experts' access to the **AveriSource Platform** can be provided for up to 90 days.

POC Benefits



Rapid Technical Validation



Risk Mitigation



Purchasing Affirmation

Typical POC Timeline*

● Scan ● Inventory ● Discover ● Analyze ● Transform

*Estimate only and ultimately determined by customer's resources and availability



- AveriSource Scan** can be easily downloaded by clients to quickly identify sizing for their selected application components.
- AveriSource Inventory** validates content and identifies missing and unreferenced components while building the analysis repository. It can also help identify third-party tools and software for rationalization initiatives.
- AveriSource Discover** determines application and data architecture, relationships, interdependencies, data sources, and data lineage.
- AveriSource Analyze** exposes technical debt and performs a deep source code analysis, as well as enables the ability to analyze and extract many different types of business rules.
- AveriSource Transform** enables rearchitecting and reengineering legacy applications written in COBOL or RPG for Accelerated Rewrites targeting Java, C#, or microservices.

Platforms



Languages



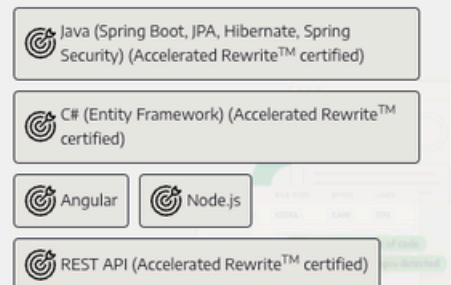
Databases & File Systems



Transaction Processing



Target Languages & Frameworks



The capability within each **AveriSource Platform** product provides accelerated value for all stages of your modernization journey. Together, they enable an end-to-end modernization experience for mainframe and midrange applications.

With support for over 70 technical environments, including many legacy platforms, programming languages, databases, transaction managers, job control systems, and user interfaces, **AveriSource** can help you achieve and accelerate your application modernization goals—on the mainframe, on the midrange, and the cloud.

To learn more about the **AveriSource Platform**, including application analysis, business rules extraction, AI-powered code transformation, application modernization roadmap assessment, supported platforms, languages, and databases, visit [our website](#).

To book a platform demo, email us at hello@averisource.com or complete [this form](#).