

DISCOVER V26.2

New Features



With DISCOVER V26.2, share your applications' business knowledge beyond development teams and make application metadata more accessible to your AI assistants.

Business rules

Make business logic readable for everyone.



AI

Your metadata accessible to AI assistants and agents through MCP services.



Analysis

Understand dependencies more easily.



Business rules

Share functional knowledge

Extract business rules from a category in the functional tree, a file or a program. Customize the generation instructions and export the resulting document as PDF or Markdown (.md).

→ ***Give business teams and partners a resource to understand and discuss how your applications work.***

AI & metadata

Connect your AI assistants

The new MCP tools connect an AI assistant to the application knowledge held in DISCOVER. MCP is the open standard that lets AI tools access DISCOVER's capabilities.

The assistant can query the functional tree and display the diagrams available for a component.

→ ***Make it easier to use your metadata repository in AI workflows.***

A shared language

Knowledge captured from your applications provides common ground between technical experts and business teams.

Extracted rules help share business logic and inform discussions about future changes.





Explore & compare

Understand the impact of changes

Data lineage provides more precise insight into dependencies between fields in your files. Diagrams distinguish between read, write and update relationships.

Filter displayed elements more precisely and highlight related tables and relationships. You can also compare program versions and export source code comparisons as PDF.

→ ***Easily identify dependencies and the changes to review before updating your applications.***

Knowledge

Build on your analyses

Authorized users can save an AI response as a reference analysis, making it available to other users.

AI-assisted code documentation now stays focused on the selected code. Large pages are split into smaller sections so they can be exported to Confluence.

→ ***Share useful or validated analyses and make knowledge transfer easier.***

Everyday use

Simpler exploration

The interface has been redesigned, and component list filters are retained as you navigate. Multiple ARCAD instances and data sources can be brought together in a single DISCOVER environment.

Long-running loads can now be canceled. Memory management and screen loading have also been optimized.

→ ***Simplify application exploration and administration.***

Get ready for DISCOVER V26.2

Start sharing your business rules and connect your AI workflows to your application knowledge.

Contact your DISCOVER representative to plan your upgrade to V26.2 and review the technical prerequisites and AI configurations together.