CICS Interdependency Analyzer

CICS® IA is a dynamic discovery tool that helps you understand the relationships, dependencies and flows of CICS applications.

KEY FEATURES

Optimise applications

CICS IA enables improvements in operational efficiency through threadsafety and region consolidation projects, reducing CPU costs and system complexity.

New in 5.2: Enhancements for Threadsafe Analysis and region consolidation.

Understand application structure & dependencies

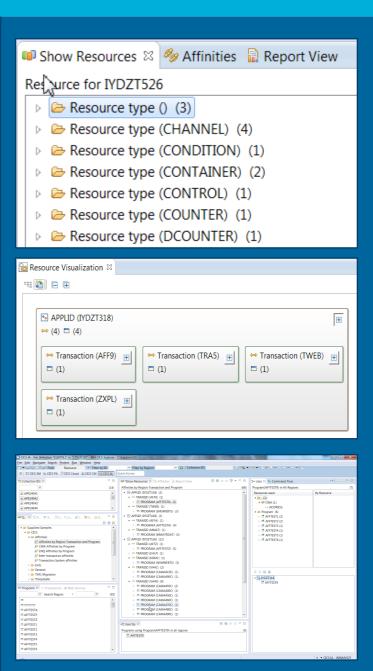
CICS IA can discover and build a collection of dependency, affinity and command flow data for your CICS applications. This information is made easily digestible through graphical visualisations in the CICS Explorer® client plug-in.

New in 5.2: New visualisations to help understand the application architecture.

Affinity analysis

CICS IA's Affinity analysis functions help you address affinities in transactions. Where they cannot be resolved, CICS IA enables the creation of CICSPlex SM® TRANGRPs to be built and deployed to CICSPlex SM so workload management can handle transactions appropriately.

New in 5.2: New supporting documentation



IBM® CICS Interdependency Analyzer for z/OS®

CICS Tools V5.2

For more information go to:

ibm.com/software/products/en/cics-tools/ ibm.com/support/knowledgecenter/ ibm.com/cics/showcase/