

Toad for IBM DB2 z/OS - DB Admin Module

Get advanced database administration features for Toad for IBM DB2 z/OS when you add the optional DB Admin Module. This powerful component includes a wealth of time-saving features that make it easier to complete daily tasks.

SIMPLIFY ADMINISTRATION

Advanced database security — Maintain security objects, such as audit policies, security policies, trusted context, label-based security and row\column access controls.

Advanced object alterations — Modify database objects in ways not allowed natively by DB2®. Toad™ will drop and recreate any dependent objects and save and restore data for you.

Bufferpools — Display bufferpools, their properties, and dependencies in the database explorer.

Extract DDL — Quickly generate DDL for database objects and optionally for dependent objects.

Server-side script execution — Send Toad-generated scripts to your database server for server-side script execution.

Object recovery — Recover your objects and their data back to previous states if unnecessary object changes were made.

DB2 commands — Easily generate and execute DB2 command statements to manage your database objects.

DB2 utilities — Easily generate and execute DB2 utility statements to maintain your database objects.

Dataset template administration — Define and maintain dataset templates for use in DB2 utilities.

Packages and plans administration — Easily bind and rebind packages and plans and also free plans and drop packages.

Table partition administration — Easily rotate table partitions for advanced partition management.

STREAMLINE COMPARE AND MIGRATION TASKS

Object compare and sync — Compare and synchronize database objects across your DB2 z/OS environments. Many advanced options, like advanced name transformations, data migration, and dependent object selections make maintaining multiple environments easy with Toad.

Object migration — Easily migrate your database objects (with or without their data) to other DB2 environments. You can optionally migrate catalog statistics as well.

Schema compare and sync — Quickly compare and sync schema-based objects across your environments.

EXPAND MONITORING

Threads — View active database connections and easily cancel running threads.

Utilities — View and terminate active utilities.

Pending objects — Display valid objects that are in pending states, e.g., copy pending, reorg pending, etc.

Pending DDL — Display objects that have DDL changes pending.

Multi-database query facility — Easily run scripts against multiple databases and have the results show in a single grid with custom formatting. This feature includes several template reports and you can create your own as well.

IMPROVE SPACE MANAGEMENT

Dataset display — Display LISTCAT information for your tablespaces and indexes.

Space-usage reporting — Display current and historical space information for your tables, indexes and tablespaces. Also displays DASD volume information for your objects.

Real-time statistics advisor — Identifies objects (tablespaces and indexes) that may be in need of maintenance (reorg, runstats, copy).

ABOUT QUEST®

Quest helps our customers reduce tedious administration tasks so they can focus on the innovation necessary for their businesses to grow. Quest solutions are scalable, affordable and simple-to-use, and they deliver unmatched efficiency and productivity. Combined with Quest's invitation to the global community to be a part of its innovation, as well as our firm commitment to ensuring customer satisfaction, Quest will continue to accelerate the delivery of the most comprehensive solutions for Azure cloud management, SaaS, security, workforce mobility and data-driven insight.