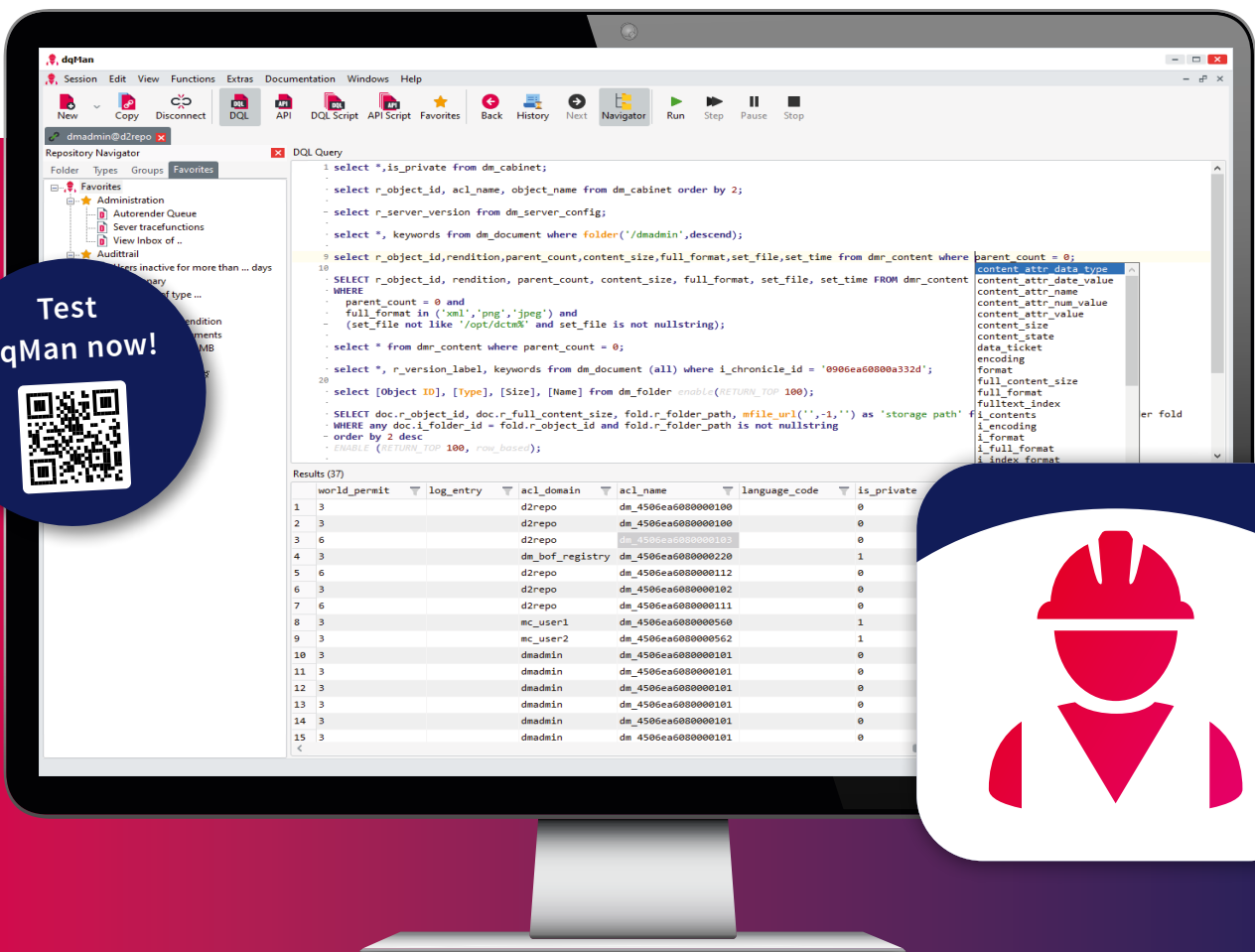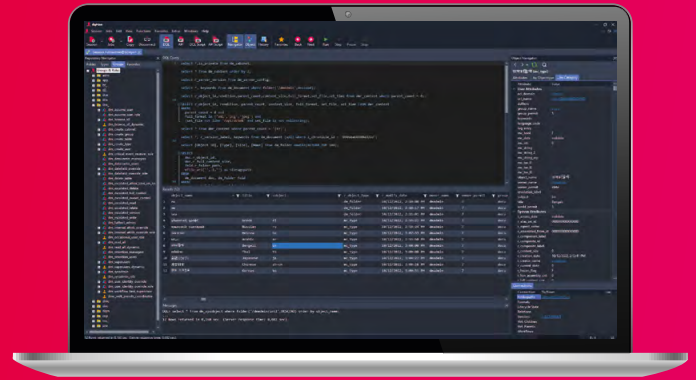# dqMan

Efficiently manage your OpenText Documentum applications with dqMan

Test dqMan now!

dqman.com

As an OpenText Documentum expert, your work routine contains time-consuming and repetitive tasks. With dqMan, we are addressing precisely these challenges and want to enable you in becoming more efficient when working with your OpenText Documentum applications. DQL and API are effective ways to administer OpenText Documentum and edit documents.

A feature-rich approach

Our enterprise-grade software product provides full native support for x64-based environments including Java, Documentum/DFC up to the current version, and latest server operation systems. Designed to increase user satisfaction, the revised dqMan contains a modern user interface allowing flexible search and intuitive navigation through the repository. An even quicker resolution of issues is enabled through our support and maintenance service.

Complete solution for Documentum jobs

Complete solution for a more efficient form of creating, config-uring, running, and monitoring jobs on a Documentum Content Server, as well as reading and deleting reports

DQL editor

Easy creation of queries with syntax highlighting, auto-complete for types, attributes and function values, syntax help, and query format options
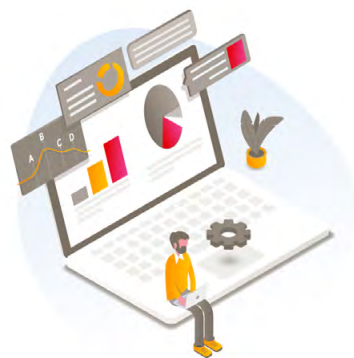
Inline editor for query results

Result values can be added directly in the result grid. Multi-line editing of single attributes, multiline, and column editing of repeating attributes are supported

Script execution engine

Scripts can be executed directly in the dqMan session window, supporting different execution modes such as debugging, ignore error mode etc.

Consistency checker

Interactive version of OpenText consistency checker enriched with explanations, solution steps, and repair script templates for error fixing

Object navigator

Object data-based browser for attribute data and references to objects such as folders, ACLs, relations, workflows etc.

Script generator

Powerful generator to create DQL or API scripts based on query results or external data tables incl. support of variables, references, and special script functions

Favorite & history management

Favorite queries can be stored and retrieved easily, histories of executed DQL or API commands are available and can be accessed easily

Flexible pricing options

In order to meet every demand, we offer different dqMan license packages and different license periods (12, 24 & 36 months). They all have one thing in common: a fair price structure and the possibility to switch to a higher or lower tier when needed, so you don't have to make any compromises on flexibility.

Duration	Single & small teams	Medium teams	Large teams	Enterprise
	Up to 5 users	Up to 10 users	Up to 20 users	Above 20 users
12 months	39,99 €	29,99 €	19,99 €	Individual
24 months	37,99 €	28,50 €	18,99 €	Individual
36 months	35,99 €	26,99 €	17,99 €	Individual

All prices are applied per user per month and are payable in a one-time payment.

Valuable benefits for your work routine

✓ **Process streamlining**
Simplify the administration of your Documentum Content Server

✓ **Quality improvements**
Leverage the quality of your OpenText Documentum applications

✓ **Time savings**
Save valuable administration time & reduce unnecessary costs

Experience the power of dqMan

Are you ready to unlock the full potential of your OpenText Documentum applications with dqMan? Then either request your 14-day Trial Version today and experience the power of our modern, intuitive software yourself or go straight for one of our full license packages!

Get Trial Version

Request your free Trial Version today and test our feature-rich OpenText Documentum administration solution thoroughly for 14 days!

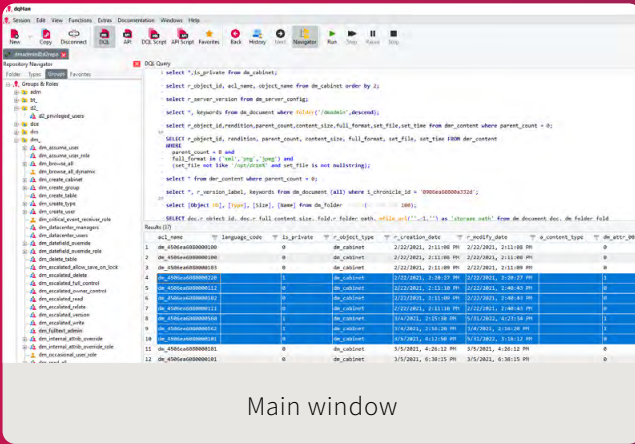https://dqman.com/opentext-docu-mentum-edition/#trial_version_section

Purchase license package

Purchase your dqMan license package easily through our web shop! If credit card payment is not possible, take advantage of our selected resellers.
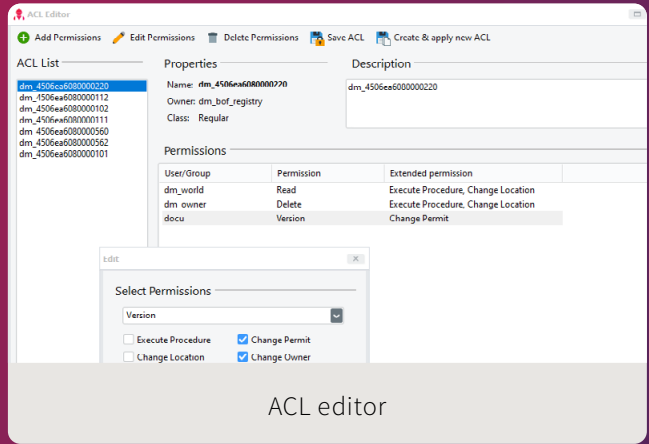
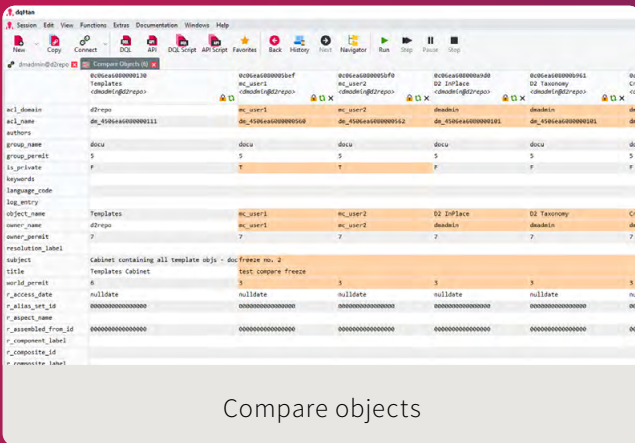https://dqman.com/opentext-documentum-edition/#pricing_section
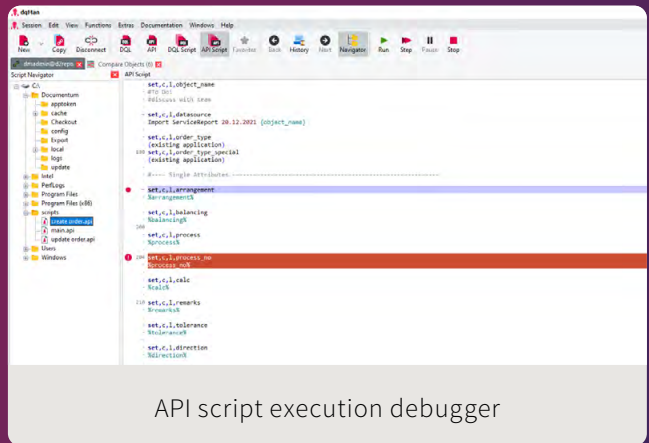
Dive into dqMan's intuitive interface
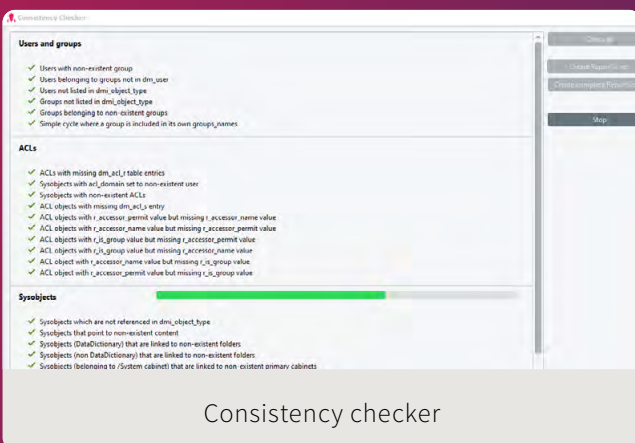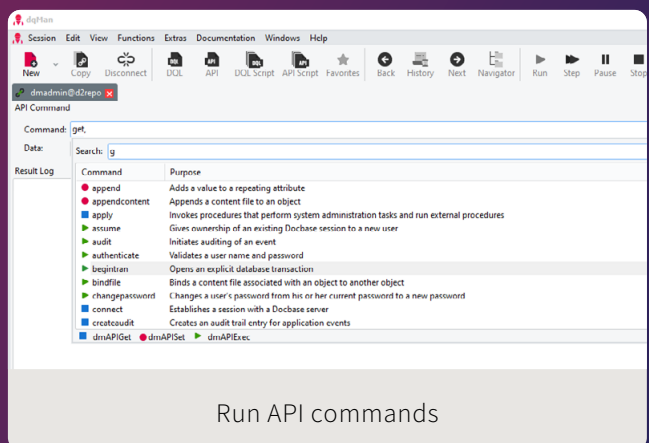

Main window

ACL editor

Compare objects

API script execution debugger

Consistency checker

Run API commands