Comparing ALM/Quality Center Editions and Offerings

Summary of Editions and SaaS Offerings							
Editions	QC Community	QC Express		QC Enterprise	ALM		
SaaS Offerings			QC Team	QC Enterprise	ALM		

Note: Unless specifically specified, this document reflects the status of the latest on-Premises and SaaS releases of ALM/Quality Center.

Note: QC Team is a SaaS offering that has the same set of features as the QC Enterprise edition; however, its associated SaaS service levels are different from the QC Enterprise SaaS offering. See table "SaaS-Specific Features and Services" for details.

Features	QC Community (On-Premises only)	QC Express (On-Premises only)	QC Team (SaaS only)	QC Enterprise (On-Premises and SaaS)	ALM (On-Premises and SaaS)
General Management					
Release and Cycle Management	•	•	•	•	•
Project Planning and Tracking					•
Dashboard	•	•	•	•	•
Reporting	•	•	•	•	•
Cross-project Reporting					•
Business Views	•	•	•	•	•
Excel Interface for Reporting (with Business Views)	•	•	•	•	•
Cross-Project Excel Interface for Reporting (with Business Views)					•
Requirement Management					
Single Document View for Authoring			•	•	•
Requirement to Requirement Traceability			•	•	•
Version Control (for Requirements)			•	•	•
Multiple Requirement Types			•	•	•
Business Process Models			•	•	•
BPMN 2.0 Support			•	•	•
Baselining			•	•	•
Risk-Based Quality Management			•	•	•
Requirements Sharing/Reuse					•
Requirements Templates			•	•	•
Requirements Traceability to Source Code and Build (ALI)					•

Feature available in this version

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OpenText ALM/Quality Center Version Comparison Chart

Features	QC Community (On-Premises only)	QC Express (On-Premises only)	QC Team (SaaS only)	QC Enterprise (On-Premises and SaaS)	ALM (On-Premises and SaaS)
Test Management		· · · · · ·			
Test Plan	•	•	•	•	•
Test Lab	•	•	•	•	•
Test Resource Management	•	•	•	•	•
Test Configurations	•	•	•	•	•
UFT Integration		GUI test only, API test not supported	•	•	•
Version Control (for Tests)			•	•	•
Baselining			•	•	•
Sprinter		•	•	•	•
Service Virtualization			•	•	•
Business Process Testing*			•	•	•
Lab Management					•
AUT (Application Under Testing) Topology					•
Test Assets Sharing or Reuse					•
Test Planning based on Build Health and Risk					•
Test execution scheduling	•	•	•	•	•
Automatic Provisioning of Cloud Test Hosts					•
Defect Management					
Defect Tracking and Management	•	•	•	•	•
Defect Sharing					•
Defect Traceability to Source Code and Build					•
Other Key Features					
Cross Project Customization (Shared Customization)					•
Workflow Customization	•	•	•	•	•
Optimized Repository	•	•	•	•	•
QC Sense	•	•		•	•
Single Sign-On (SAML 2.0 and OpenID)	•	•	•	•	•
Single Sign-On (SiteMinder and Common Access Card)	•	•		•	•
Open platform support for REST and OTA API		•	(Community support)	•	•
QoT—Offline test execution client	•	•	•	•	•
QoT—Cross-project execution	•	•	•	•	•
Web Client	•	•	•	•	•

• Feature available in this version

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^{*}Note: Business Process Testing relies on the integration between ALM/Quality Center and UFT One. To use it, you need additional licenses—a BPT license for ALM/Quality Center and a license for the UFT One product.

OpenText ALM/Quality Center Version Comparison Chart

Features	QC Community (On-Premises only)	QC Express (On-Premises only)	QC Team (SaaS only)	QC Enterprise (On-Premises and SaaS)	ALM (On-Premises and SaaS)
Other Key Features continued	(Off Fremises only)	(Off Fremises offiy)	(GaaG Grily)	and Gado)	and Gadoj
WSite Administration (web-based) Client Launcher	•		•	•	
Development Collaboration (ALI)					•
SCM Integration					
-					•
Build Systems Integration (Jenkins, Microsoft TFS)					-
Traceability to Unit Tests, Coverage, Success Rate					•
Traceability to code changes (# lines, Kh)					•
Change Impact Report					•
Build Success Rate Report					•
Build Content & Coverage					•
IDE Integration					•
Integrations					
Application Automation Tools Jenkins Plugin	•	•	•	•	•
Bl and ETL tool integration via OData	•	•		(refer to SaaS table)	(refer to SaaS table)
Microsoft Teams integration		•		•	•
ALM Octane (On-Premises and SaaS) Integration*		•	•+	•	•
License sharing with ALM Octane				•	•
Test runs injection to ALM Octane		•	•	•	•
Migrating data to ALM Octane			•	•	•
Atlassian JIRA Integration*		•	+	•	•
Microsoft Azure DevOps Integration*		•	•+	•	•
SAP Solution Manager Integration*		•	•+	•	•
Other integrations via OpenText Connect*		•	•+	•	•
Licensing Options					
Max Concurrent Licenses	Limit of 5	Limit of 20 per instance	Unlimited	Unlimited	Unlimited
Max Named User Licenses	N/A	N/A	N/A	N/A	N/A
Term Licensing	N/A	N/A	3, 6, 12 months	3, 6, 12 months	3, 6, 12 months
Additional licenses for Requirements Management			•	•	•
Additional defects manager licenses			•	•	•

[•] Feature available in this version

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^{*}Notes on integrations via OpenText Connect: These integrations are subject to some limitations on SaaS. See OpenText SaaS service description for details, and contact OpenText for further questions.

^{*}QC Team offering does not include a OpenText Connect instance hosted in SaaS. Set up your own OpenText Connect instance, or purchase SA-AC010 to get an instance hosted in OpenText SaaS.

OpenText ALM/Quality Center Version Comparison Chart

Features	QC Community (On-Premises only)	QC Express (On-Premises only)	QC Team (SaaS only)	QC Enterprise (On-Premises and SaaS)	ALM (On-Premises and SaaS)
Licensing Options continued					
Upgrade from previous version		•	•	•	•
AutoPass License Server (APLS) integration			•	•	•

SaaS-Specific Features and Services	QC Team (SaaS)	QC Enterprise (SaaS)	ALM (SaaS)
Application Management			
Self-service Administration (SaaS Management Interface)	•	•	•
Modifying site parameters		•	•
Provisioning Time (5 Business Days)	•	•	•
Solution Availability Service Level Objective	99%	99.9%	99.9%
Monitoring	•	•	•
24x7 Support	•	•	•
Project Entitlement*	2 projects per user	3 projects per user	5 projects per user
Integrations	Sprinter, UFT, ALM Octane	OpenText Testing Tools	OpenText Testing Tools (including ALI)
Application Security	•	•	•
OpenText Connect Core	Optional	•	•
Archiving Services	Optional	Optional	•
Identify Management			
LDAP Integration		Optional	Optional
Access Controls		•	•
Security			
VPN		•	•
Data Encryption (in storage)	•	•	•
ISO27001 Compliance	•	•	•
Periodic Security and Risk Assessment	•	•	•
Secured data centers and workspaces	•	•	•
Customer Management			
Reporting / OData (Customized)		Optional	Optional
My Account access	•	•	•
Incident notification	•	•	•
Asset Management (DataCenter Level)	•	•	•

Feature available in this version

^{*}Additional project entitlements can be purchased.



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