# Quest® One
Quick Connect

Identity and Access Synchronization for the Enterprise

Organizations today operate at an accelerated pace. Changes to Active Directory, HR/ERP and other identity stores are constant due to new hires, promotions, transfers or terminations. These different identity stores can become out-of-sync resulting in security, compliance and user productivity issues.

An organization's identity stores need to be provisioned and synchronized efficiently. Existing solutions are inadequate because they often require custom scripting and services that cost more than the software itself. Organizations need a quick, inexpensive and manageable identity synchronization solution.

Quest One Quick Connect synchronizes identity data (users, groups, passwords and supporting data for roles) enterprise-wide to support a unified and intelligent approach to identity and access management. By integrating identities with Quest One, Active Directory-based or enterprise solutions, the provisioning process is automated to control user access, reduce errors and save administrative time and cost. Using a set of wizards, the configuration of synchronization profiles is simplified, and no programming is required.
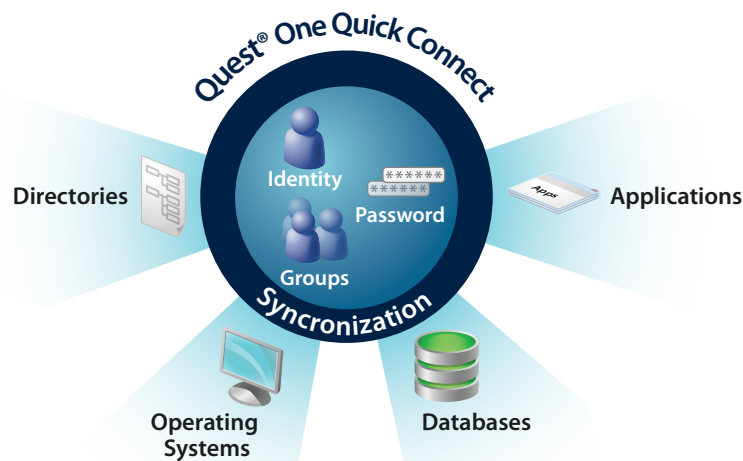
Features

IdentitySync - Synchronizes identities (typically user accounts) to other systems enabling an Active Directory user to logon to non-Active Directory applications or data sources. Quick Connect utilizes a set of wizards to configure synchronization profiles. Unlike other synchronization solutions, Quick Connect requires no programming.

PasswordSync - Sets initial passwords during provisioning, captures password change in Active Directory, synchronizes it in connected systems and can then enable universal password resets through integration with Quest Password Manager.

AutoMapping - Automatically reconciles associated objects (users, groups, etc.) between source and target systems including auto-creation where no object exists, rule correlation, and manual mapping for exceptions.

ErrorControl - Reduces the impact of synchronization errors by providing thresholds and stop conditions that determine if and when synchronization should halt due to errors.

Codeless Transformation - Converts object types during synchronization so that the source and target objects can be of different object type.

GroupSync - Synchronizes authorization objects (typically groups) between directories in AD, integrated applications or data sources. Extends your enterprise-wide investment in centralized group management.

BENEFITS

- Reduces cost of deployments by simplifying connecting to, importing and synchronizing identity, password and access data with Quest® One ActiveRoles®, Quest One Identity Manager, Password Manager, Active Directory or enterprise solutions.

- Improves business efficiency, enhances productivity and lowers administrative costs by eliminating redundant and manual data entry and custom coding.

- Enhances compliance and security by eliminating unregulated access to network resources by documenting and enforcing user and group access.

SYSTEM REQUIREMENTS

Operating Systems:
- 1 GHz or higher Intel Pentium-compatible CPU

- 512 MB minimum, 1GB recommended

- 250 MB or more of free disk space

- Microsoft Windows Server 2003 or 2008 Standard or Enterprise Edition

- Microsoft Data Access Components (MDAC) version 2.7 or later

- Microsoft SQL Server 2005 or 2008

- Microsoft SQL Server 2005 Express Edition

- Microsoft .NET Framework 3.5 SP1 or later

- Active Directory domain controllers running Windows 2000 Server, Windows Server 2003 or Windows Server 2008

Client Support:
- Windows Server 2003 or 2008

- PowerShell 1.0 or later

Quick Connect Connectors

Quest One Quick Connect synchronizes identity data to streamline provisioning for multiple systems. Each of the following Connector Bundles are sold separately, and include the Quick Connect Sync Engine:

Quest One Quick Connect for Base Systems
- Active Directory
- AD LDS (Formerly ADAM)
- Delimited text file (for HP and ERP systems, including Lawson, Oracle, PeopleSoft, and SAP HR modules)
- IBM DB2
- LDAP Directory services
- Microsoft Identity Lifecycle Manager & FIM
- Microsoft SQL Server
- MySQL (hosted on MySQL Community Server)
- Novell eDirectory
- ODBC (for any data source accessible via an ODBC driver)
- OLE DB (for any data source accessible via an ODBC driver)
- OpenDS
- OpenLDAP
- Oracle
- Red Hat Directory Server
- Sun One Directory Server

Quest One Quick Connect Express for Active Directory

Quest One Quick Connect for AS/400

Quest One Quick Connect for Cloud Services
- Google Apps
- Salesforce.com
- Google Postini Services
- Microsoft Office 365

Quest One Quick Connect for Exchange Resource Forests
- Microsoft Exchange

Quest One Quick Connect for Lotus Notes

Quest One Quick Connect for Lync Server

Quest One Quick Connect for Mainframes

Quest One Quick Connect for PeopleSoft

Quest One Quick Connect for RACF

Quest One Quick Connect for SAP Solutions

Quest One Quick Connect for Virtual Directory Servers
- Windows, Linux and Solaris

Quick Connect Sync Engine
- Included with all system bundles and includes connectors for Quest One ActiveRoles and Quest One Identity Manager

Quick Connect Synchronization Capabilities

Each system connector employs one or more of the following capabilities:

- **Two-way Sync** – Data flow is bi-directional, facilitating two-way read/write communication between two connected systems
- **Password Sync** – Password changes are automatically updated between the two connected systems
- **Supported Classes** – The connection is able to provision users, groups or other system-defined classes

For a current, detailed listing of all systems and versions supported and their specific synchronization capabilities, view the Quick Connect Connector Matrix at: **www.quest.com/quest-one-quick-connect-for-base-systems/quick-connect-connector-matrix.aspx**.

About Quest Software, Inc.

Established in 1987, Quest Software (Nasdaq: QSFT) provides simple and innovative IT management solutions that enable more than 100,000 global customers to save time and money across physical and virtual environments. Quest products solve complex IT challenges ranging from database management, data protection, identity and access management, monitoring, and user workspace management to Windows management. For more information, visit **www.quest.com.**

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