

Quest® ActiveRoles® Quick Connect

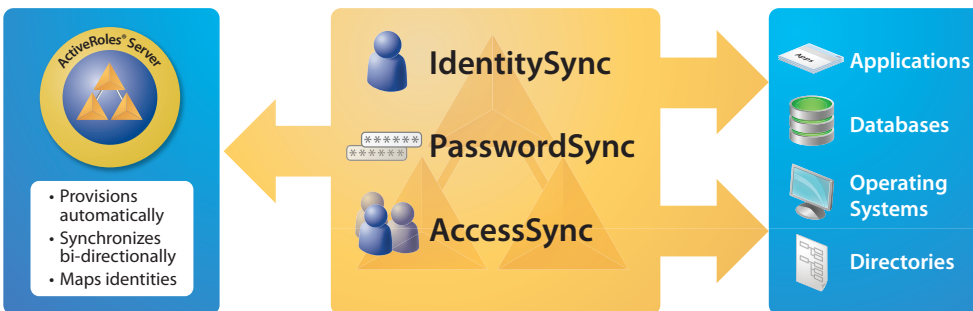
Identity Synchronization for Active Directory and Beyond

ActiveRoles Quick Connect is an optional add-on application that extends ActiveRoles Server enabling cross-platform provisioning.

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.

ActiveRoles Quick Connect enables ActiveRoles Server to provision automatically and deprovision from an authoritative data source, such as an HR/ERP system applications, databases or directories and thereby automatically control user access. ActiveRoles Quick Connect extends ActiveRoles Server into the provisioning process on non-Active Directory connected systems for end-to-end identity, password and access synchronization. This saves administrative cost by eliminating effort and reduces errors through automation.



IdentitySync

ActiveRoles Quick Connect synchronizes authoritative identities (typically user accounts), objects, passwords and attributes between connection systems. This permits an Active Directory user to authenticate (log-on) to non-Active Directory applications or data sources.

AccessSync

ActiveRoles Quick Connect synchronizes authorization objects (typically groups or roles) between Active Directory and non-Active Directory integrated applications or data sources. Because groups and/or roles are the most authorized objects between systems, AccessSync extends your enterprise-wide investment in Active Directory group management.

Password Sync

ActiveRoles Quick Connect captures password change in Active Directory and synchronizes it in other connected systems

AutoMapping

ActiveRoles Quick Connect automatically associates objects (user, groups, etc.) between source and target systems. If an association is not made, a new identity can be created automatically and associated with an object in the related system. In addition to automatically creating a new object, a list of rules can be created to define naming conventions, simplifying object creation. In cases where the data does not support the automatic association of objects between systems, manual mapping is available.

Quick Connect coupled with ActiveRoles Server:

- Reduces cost of deployments through codeless provisioning and extends the provisioning power of ActiveRoles Server throughout the enterprise
- 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 & group access.

DATASHEET

| Quick Connect for Base Systems | |
|--|--|
| Systems | Supports |
| Active Directory | Microsoft Active Directory on Windows 2000, 2003 or 2008 Server |
| Microsoft Office SharePoint Server | Windows SharePoint Services 3.0 or Microsoft Office SharePoint Server 2007 |
| AD LDS (Formerly ADAM) | Microsoft Active Directory Lightweight Directory Services on Windows 2000, 2003 or 2008 Serverdian |
| Delimited text file | Works with any system that can produce a delimited text file. This includes most Human Resource or ERP systems including but not limited to Lawson, Oracle, PeopleSoft and SAP HR modules |
| ILM 2007 | Microsoft Identity Lifecycle Manager 2007 |
| LDAP Directory | Most LDAP Directory services |
| Microsoft SQL Server | Microsoft SQL Server 2000, 2005 or 2008 |
| Novell | Novell eDirectory version 8.x |
| OLE DB | Any relational database that supports OLE DB/ODBC |
| Oracle | Oracle8i Database, Oracle9i Database, Oracle10g Database, Oracle11g Database |
| Sun One | Sun ONE Directory Server 4.1.2, 4.1.3, 5.0, 5.1, or 5.2 |
| SPML 2.0 | Accepts SPML 2.0 commands from any system capable of producing SPML 2.0 requests including but not limited to Sun Identity Manager and Tivoli Identity Manager (http://www.quest.com/identity-management/Quest_and_ITIM.aspx) |
| Quick Connect for Lotus Notes | |
| Systems | Supports |
| Lotus Notes | Domino Server 6.5.x |
| Quick Connect for Mainframes | |
| Systems | Supports |
| RACF | RACF on Z/OS |
| Quick Connect for Online Services | |
| Systems | Supports |
| Google Apps | Google Premier Service |
| Quick Connect for Exchange Resource Forests | |
| Systems | Supports |
| Exchange Server | Microsoft Exchange 2000 Server, with or without any Service Pack, Microsoft Exchange Server 2003, with or without any Service Pack, Microsoft Exchange Server 2007, with or without any Service Pack, Microsoft Exchange Server 2010, with or without any Service Pack |
| Quick Connect for Base Systems: SharePoint Integration | |
| Systems | Supports |
| Microsoft Office SharePoint Server | Windows SharePoint Services 3.0 or Microsoft Office SharePoint Server 2007 |
| Quick Connect for SAP Solutions | |
| Systems | Supports |
| SAP | SAP ECC 6.0 which includes SAP ERP Human Capital Management |

Each Quick Connect bundle is sold separately and requires ActiveRoles Server.

The solution also includes the following functions:

- **Integration Made Easy:** Connect applications (most commonly HR and/or ERP) with ActiveRoles Server via CSV, SQL and LDAP output feeds, ensuring easy connectivity to whatever system(s) you have.
- **Wizard-driven Simplification:** Pre-production analysis testing determines

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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
 - ActiveRoles Server Administration Service v. 6.5 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