

# Connect for Cloud

Control the Cloud

## Benefits

- Unify security policy information
- Accelerate cloud application deployment
- Reduce IT provisioning and synchronizing burden
- Eliminate ungoverned cloud apps
- Slash help desk call volume
- Extend Identity Manager governance capabilities
- Control on-premises/cloud applications/hybrid environments

## System requirements

For a complete list of system requirements, visit <https://www.quest.com/products/connect-for-cloud/>

Imagine a world where your governance platform can, out of the box, connect to the most popular SaaS application available on the market. A world where you are up-and-running in hours or days, instead of weeks or months. A world where connections are made using a standard protocol that enables you or your partners to easily interface to all those systems. A world based on Boomi, an industry leading integration platform as a service (iPaaS).

The One Identity world delivers that dream today. With One Identity Connect for Cloud which enables your organization's digital transformation by giving you easy connectivity to your SaaS platforms through a consistent API, rapid deployment and unparalleled ease of use.

Connect for Cloud extends the governance capabilities of Identity Manager (version 7.1 or later) to enable organizations to enjoy the benefits of secure hybrid environments.

# System for Cross-Domain Identity Management (SCIM), version 2.0 is the **open standard** used to automate the exchange of user identities data between **Identity Manager** and the **Connect for Cloud** offering.



Today, more than ever, organizations must address the proliferation of cloud-based applications. While these applications often provide convenient and flexible access for employees and customers, they also presents a new set of management and security challenges for IT and line-of-business managers.

For efficiency and simplicity, an organization's Identity and Access Management (IAM) solution needs to provide an aggregated view of identities across all systems. Plus, an IAM solution should enable managers to easily define and enforce the policies of their governance initiatives, including those that are on-premises, hybrid and cloud. One Identity Connect for Cloud can do that.

A cloud based, managed-service offering, Connect for Cloud extends the governance capabilities of Identity Manager (version 7.1 or later) to enable organizations to enjoy the benefits of secure hybrid environments. Now, you can extend your Identity Manager deployment to control all your applications, regardless if they are installed on premise or in the cloud.

With Connect for Cloud, you can extend your investment in identity governance beyond on-premises apps to cloud applications used by your partners. Connect for Cloud builds on Identity Manager to unify governance, extend access controls, ensure compliance and reduce the time it takes to provision/de-provision users.

## Cloud for Connect Key Features

### Unify All

Unify security policy information from multiple sources to mitigate security risks. Enable Identity Manager to operate as a hybrid model to extend provisioning and to synchronize cloud applications' users, groups (including group memberships) and containers based on a standardized SCIM v.2.0 schema.

### Connect All

Integrate with a platform-as-a-service technology and eliminate the hassle of custom coding. Reduce the time it takes to seamlessly include cloud target applications into your IAM lifecycle and governance processes.

### Govern All

Extends real-time governance for Identity Manager. It can detail which resources are in your environment (on-premises, hybrid and cloud), who has access to them, and when and why that access was granted or terminated.

## About One Identity

The One Identity family of identity and access management (IAM) solutions, offers IAM for the real world including business-centric, modular and integrated, and future-ready solutions for identity governance, access management, and privileged management.

Learn more at [OneIdentity.com](https://www.oneidentity.com)

