NetIQ® CloudAccess

Protect corporate assets and ensure compliance while providing your business users access to today's cloud-based business applications for desktops, tablets and smartphones.

Simplify and Secure Cloud Application Access

As business users extend their application and information reach into the cloud, IT's responsibility of maintaining secure access becomes an even greater challenge. The increasing adoption of software as a service (SaaS) and other cloud-hosted applications is introducing a new level of complexity and risk. Are your users' corporate credentials being used in the cloud, leaving your intellectual property and competitive data at risk? Do you have BYOD users expecting to access corporate resources? IT access teams seek visibility, control and detailed audit reports. Users require the convenience and simplicity of single sign-on (SSO), as well as the flexibility to use the device of their choice. And the business needs a cost-effective, agile security solution that can be implemented without disrupting business continuity.

NetIQ CloudAccess

NetIQ® CloudAccess is a virtual appliance that provides a simple, secure way to manage access to SaaS applications for end users. It provides security and access management capabilities such as full user provisioning, dynamic credentialing, SSO and detailed application access reports for the SaaS applications your business users need for peak productivity. As a virtual appliance, it allows your IT access team to adopt an on- premises solution within their control and make use of existing security and access policy frameworks. NetIQ CloudAccess has the ability to dynamically inject your existing enterprise security and access policies into SaaS applications without you having to install or modify the existing infrastructures. Protection is almost immediate since you can install the appliance in a matter of hours, and configure it to meet the business needs of most environments in less than a week.

CloudAccess also delivers simple and secure access to BYOD users. Within the

NetIQ MobileAccess application that users download from their device's app store, they are presented a corporate view of their resources. Within this view these users get access to their applications with a single touch of an icon. Administrators can control which applications different users can view and access. In addition to cloud based applications, NetIQ Access Manager customers can use CloudAccess to provide simple and secure access to both their internal and cloud based applications.

Benefits

- Increases business productivity by delivering secure access to SaaS applications on desktops, tablets and smartphones, accelerating the speed of business
- Enforces access and security processes in SaaS business applications
- Provide multi factored authentication for increased security
- Completely removes the complexity of Microsoft Active Directory Federation Services (ADFS) and the limitations of Microsoft DirSync in Office 365 environments
- Integrates with existing management tools to automate user provisioning, deprovisioning and separation-of-duties (SoD) within SaaS applications
- Enhances the current SaaS security infrastructure with single sign-on to SaaS, strong authentication, system-generated credentialing and group management, which includes Integrated Windows Authentication and advanced authentication methods
- Provides detailed event tracking to monitor SaaS use and facilitate compliance activities
- Because it's a virtual appliance it's simple to deploy and requires little work to maintain
- Stands on its own or integrates with NetlQ's other identity and access management solutions



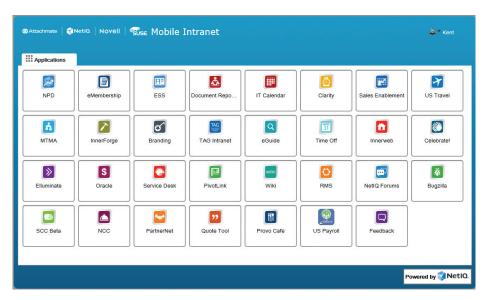
SOLUTION

Access Management

PRODUCT

NetIQ® CloudAccess





Users can have quick access to secure applications wherever they are.

Features

The following components work seamlessly together in an integrated solution to deliver customer value:

- Best of breed identity and access provisioning and granular access control for Office365, GoogleApps and Salesforce
- Automatic SaaS application user provisioning and deprovisioning
- Preintegration with hundreds of SaaS applications for account creation
- SSO to any SaaS application
- Support for iOS and Android tablets and smartphones
- System-generated password creation for strong authentication and security

- The option for one time password (OTP) out of the box as well as builtin integration to NetlQ Advanced Authentication
- · Integrated log management and reporting
- Role-based group membership for scalable access policy administration
- Simple install and click-through configuration.

Key Differentiators

- NetIQ CloudAccess is unique in its power and simplicity:
- · Lower cost of ownership and immediate protection. Eliminates months of design, implementation and customization work associated with traditional access management

- solutions. Additionally, the appliance is able to automatically deploy updates as needed for maintenance and enhancements.
- Seamless integration. Maps to your existing processes, making the administration of SaaS applications seamless and transparent. Administration does not need to differentiate between SaaS and onpremises applications.
- Increased control. NetIQ CloudAccess provides fully functioning identity and access management capabilities within your on-premises data management zone (DMZ), giving you complete access and control over your secured credentials.
- More security. Effectively manages compliance and security with automated credentialing, extended security assertion markup language (SAML) support to non-SAML solutions, automated provisioning and deprovisioning, group management support and strong authentication support.

To learn more about CloudAccess, go to www.netiq.com/cloudaccess.

Worldwide Headquarters

515 Post Oak Blvd., Suite 1200 Houston, Texas 77027 USA Worldwide: +1 713.548.1700 U.S. / Canada Toll Free: 888.323.6768 info@netia.com www.netia.com http://community.netiq.com

For a complete list of our offices in North America, Europe, the Middle East, Africa, Asia-Pacific and Latin America, please visit www.netiq.com/contacts.

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