# **NetIQ Advanced Authentication**

NetIQ Advanced Authentication gives organizations the flexibility they need to tailor the security and the user experience to the level of authentication needed. Your organization likely has a variety of techniques that are already used for security, any number and combinations of IDs and passwords, building access badges, challenge response phrases and PINs. All serve basic access needs. NetIQ Advanced Authentication framework adds the strong level of authentication (MFA or 2 Factor) you require to meet regulatory, industry and client forces.

### **Key Benefits**

NetlQ Advanced Authentication by OpenText allows you to centralize your authentication into a single framework where you can manage them with a single policy console, decreasing costs and increasing security. We provide wide integration capabilities and the latest authentication methods and devices. This a ords you the freedom to use the right security in the right scenario throughout your environment. With our open standards based solution, you can protect against security breaches while protecting against the risk of vendor lock-in. You choose the best option to use to fit your needs.

Authentication flexibility is more than just which methods are supported, platform support matters as well. NetIQ Advanced Authentication gives you the broadest platform coverage available with support for Windows, OS X, and Linux, iOS, Windows Mobile and Android.

All of this means that OpenText<sup>™</sup> is committed to enabling you to shape NetIQ Advanced Authentication to fit your environment. Large organizations will appreciate NetIQ Advanced Authentication's ability to scale to the largest, more complicated environments, while small organizations will appreciate its simplicity.

## **Key Features**

Multi-Site Support

We have you covered with support for organizations with geographically diverse and multi-site location requirements.

#### Multi-Tenant Support

If your organization has multiple divisions or business units with vastly di erent requirements, we support those individualized configurations.

# High Availability: Redundancy and Load Balancing

Reliability and performance are ensured with our design for High Availability including internal load balancing and replication.

NetIQ Advanced Authentication for Active Directory Federation Services (ADFS) IT security teams have the option to use NetIQ Advanced Authentication's ADFS plug-in to extend access to more methods and application integrations.

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#### Geo-Fencing

You may be familiar with IP based Geo-Location. We have taken this to a new level using global positioning (GPS) technology. Our Geo-Fencing allows authentication policies based on a user's specific location (such as a building or campus).

#### 2nd-Factor Skipping

If you need to balance speed-of-access with security needs. You can configure a grace period between authentications where a 2nd factor isn't required. The user is still required to fulfill the complete authentication requirement initially. Separately, your organization may choose to use NetIQ Access Manager by OpenText<sup>™</sup>'s risk based authentication engine to define when 2-factor authentication is required.

#### Mobile Workforce Support— O ine Login

Travelers on-the-go required to perform 2nd factor authentication to access private information can now do so anytime they need. Meaning, that even without connectivity users are able to get work done.

#### **Broad Platform Support**

We specialize in providing security across a broad number of platforms (Windows, OS X, Linux and Mobile). You can use many methods such as those based on iOS, Android and Windows Mobile along with RADIUS, cards and biometrics to authenticate.

#### Standards-Based Application Integration

Our solution is standards (HSPD11, PKI12, OAuth, FIDO, OATH, RADIUS, FIPS 140, NFC ISO/IEC and others) based. We support some proprietary solutions but we will always build based on providing you the highest flexibility.

#### Help Desk Module

Help Desk module provides the capabilities to ensure a good end-to-end customer experience (enroll, re-enroll, token assignment emergency password, etc.).

#### **Emergency Password**

What do you do when a user has no available enrolled authentication method? As a backup, when your users still need access, the Help Desk can generate an Emergency password for use.

#### **External Proxy**

HTTP Proxy provides flexible routing between the Internet and your authentication servers.

#### Support for Non-Domain Clients

Support for those users who have their own devices (BYOD) and are not part of your corporate domain. We do not limit your use proprietary solutions but we will 99have their e.Toti) gP /s201have their based D 19inDC T(ofthD[ph(T-0en