auth^X + NComputing®

Redefining Secure, Efficient Access for Modern Workplaces

The collaboration between **AuthX** and **NComputing** brings together passwordless authentication with advanced endpoint solutions and integrated device management, creating a streamlined solution designed to elevate diverse work environments. As data breaches continue to escalate in cost globally, averaging USD 4.88 million in 2024 - a 10% increase over last year and thehighest total ever - organizations face significant risks from regulatory fines, remediation efforts, and reputational damage.

Our solution empowers professionals to access critical applications securely and effortlessly, whether from on-site workstations or remote locations. AuthX + NComputing offers the security and efficiency organizations need to protect sensitive data and optimize workflows.

AuthX + NComputing:
Unified Secure Endpoint Access & Management

This collaboration between **AuthX** IAM technology and **NComputing's** LEAF OS offers secure, streamlined access and centralized control over endpoints across various environments. The unified solution enhances security, optimizes workflows, and extends the lifecycle of existing hardware.

Single Sign-On (SSO)

Simplify access with a single login for multiple applications, integrated directly with **LEAF** OS for a seamless experience across repurposed devices and traditional workstations.

Badge Tap Authentication

Enable fast, secure access using RFID/NFC technology. Users tap to enter, reducing friction and allowing quick transitions between tasks, ideal for fast-paced environments.

Multi-Factor Authentication (MFA)

LEAF OS endpoints will receive robust, passwordless MFA, which will support various secure access methods for comprehensive protection in any deployment.

Centralized Management via PMC Endpoint Manager

Manage devices from a single web-based interface, supporting remote monitoring, diagnostics, and zero-touch onboarding for easy, efficient network oversight.
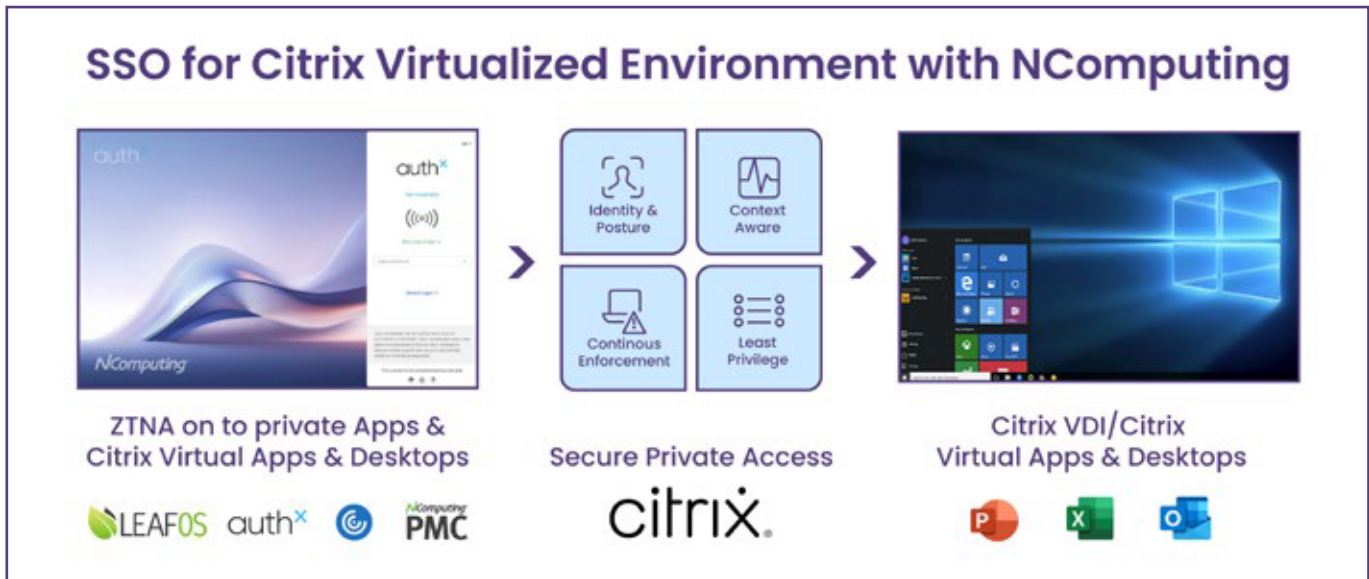
Device Transformation with LEAF OS

Repurpose aging PCs, laptops, and thin clients into high-performance, secure endpoints compatible with Citrix, VMware, and Microsoft environments, reducing hardware costs while maintaining security.

Redifining IAM with Secure Efficient Access

AuthX, in partnership with NComputing, brings a robust authentication and identity management solution to Citrix Virtual Desktop Infrastructure (VDI).

The integration combines the secure access of AuthX with the cost-effective, high-performance environment of NComputing **LEAF** OS and Citrix, ensuring a smooth, secure virtual desktop experience.

SSO for Citrix Virtualized Environment with NComputing

ZTNA on to private Apps & Citrix Virtual Apps & Desktops

LEAFOS   auth^x   PMC

Identity & Posture   Context Aware   Continous Enforcement   Least Privilege

Secure Private Access

citrix.

Citrix VDI/Citrix Virtual Apps & Desktops

Enhanced Security
Fortifies Citrix VDIs with AuthX's MFA and identity management, enabling secure access across devices

Optimized Performance
Delivers high performance on minimal resources with **LEAF** OS, ideal for thin clients in virtual environments

Cost Efficiency
Reduces hardware costs by repurposing devices, leveraging **LEAF** OS and AuthX for affordable, secure access

Seamless Compatibility
Integrates smoothly with Citrix environment, ensuring quick deployment and operational efficiency

Scalability and Flexibility
Scales to meet any organization's needs, supporting remote, hybrid, and office-based setups

AuthX's Flexible Passwordless MFA Options

Passkeys
Secure, phishing resistant access using cryptographic keys that protect user identities

Badge Tap & Go
Tap in and out for seamless, uninterrupted access, keeping staff moving and enhancing workflow

Biometric Authentication
Secure and quick access through unique traits, ensuring a safe experience leveraging advanced technology

Mobile Authentication
Access systems securely from anywhere, empowering professionals to work with unmatched mobility

OTP Authentication
One-time passcodes add an extra security layer when needed, allowing access only to authorized users

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