

Spring 2026 Product Release

AppViewX is proud to announce the Spring 2026 software release, with enhancements that help enterprises modernize PKI, scale certificate lifecycle automation, and improve cryptographic visibility for post-quantum readiness without disrupting existing operations.

Optimized PKI Deployment

Enable phased, lower-risk PKI modernization in complex enterprise environments.

Feature	Description	Benefit
Support for Microsoft AD CS replacement	The latest updates enable a more optimized deployment of AVX PKI when migrating from legacy environments, allowing organizations to evolve their PKI strategy while maintaining uptime, security, and day-to-day operations.	Reduce PKI modernization risk and friction in legacy or highly customized environments.

Expanded Agentless Discovery and PQC Visibility

Strengthen cryptographic awareness across hybrid environments without adding operational overhead.



Feature	Description	Benefit
Enhanced Agentless Discovery	Enhanced discovery capabilities improve visibility across hybrid environments without requiring additional agents or infrastructure changes.	Better insight into certificates and ciphers without deploying additional agents.
Certificate and Cipher Visibility	Provides clearer, auditable visibility into where certificates and cipher usage exist across environments.	Improve cryptographic posture assessment and planning for post-quantum cryptography readiness.

Resilient Last-Mile Automation

Scale certificate lifecycle operations without reverting to manual intervention or risking outages under 47-day TLS requirements.



Feature	Description	Benefit
Last-Mile Automation Resiliency Enhancements	Enhancements strengthen the deployment, and validation stages of the certificate lifecycle, where failures most often occur as renewal frequency increases.	Reduce deployment failures by ensuring a post push validation.
Automated Retries	Introduces automated retries during certificate push operations so that transient issues do not require manual intervention.	Improve the reliability of certificate lifecycle operations without manual intervention.
High Renewal Frequency Support	Designed to support repeated certificate issuance, renewal, revocation, and domain control validation (DCV).	Operationalize certificate lifecycle automation under higher renewal frequency without increasing outage risk.

Policy Engine Enhancements

Standardize and scale certificate lifecycle workflows with consistency and control.



Feature	Description	Benefit
Expanded Policy Engine Coverage	Expands coverage across additional certificate lifecycle scenarios, including support for generating new private keys on endpoints during certificate re-enrollment.	Standardize repeatable certificate lifecycle workflows aligned to enterprise best practices to improve consistency, predictability, and governance.



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