



# ENHANCE YOUR APPGATE DEPLOYMENT WITH THREE NEW FEATURES IN 2025

# Application Discovery, Digital Experience Monitoring and Policy Analyzer

# Optimizing secure access requires more than just implementing Zero Trust—it demands continuous visibility, intelligent policy management and real-time performance monitoring.

Application Discovery, Policy Analyzer and Digital Experience Monitoring deliver enhanced security, streamlined operations, and ensure a seamless user experience.

2025 1	Q2	Q3	Q4
	Application Discovery	Digital Experience Monitoring	Policy Analyzer
	Smart access insights. Al-powered analysis for Zero Trust transition. Right users, right resources.	Real-time UX data to IT administrators. Identifies network bottlenecks in advance of interruptions or slow-downs. Optimizes availability and resilience.	Simplify Zero Trust policy management. Eliminate redundant entitlements. Maximize security, minimize complexity.

Application Discovery, Digital Experience Monitoring, and Policy Analyzer strengthen security, reduce complexity, and improve productivity.

# **1. APPLICATION DISCOVERY**

# **Intelligent Insights for Smarter Access**

Application Discovery offers a unique opportunity to quickly transition from outdated VPN remote access to a modern and secure Zero Trust Network Access (ZTNA) model. This feature leverages an advanced machine learning (ML) system to observe user behavior and access patterns over time. By analyzing this data, Application Discovery provides actionable insights that help administrators define and refine access policies, ensuring only the right users (those with legitimate business needs) gain access to the right resources (those they are authorized to use) in alignment with the organization's security objectives. Application Discovery significantly improves the ability to adapt to evolving security challenges while maintaining a seamless user experience.

#### **Key Benefits:**

- Define and refine access policies based on real-world usage data
- Reduce the risk of over-provisioned access and potential security gaps
- Adapt to evolving security challenges without disrupting user productivity
- Move from broad VPN-based network access rules to precise application access rules

Availability: The target GA for Application Discovery is Q2.

# 2. DIGITAL EXPERIENCE MONITORING

#### **Proactive Monitoring for Seamless Access**

Digital Experience Monitoring provides real-time visibility into the user experience, ensuring that secure access does not compromise performance. By analyzing user interactions across applications and networks, this feature can help you identify and resolve latency, connectivity, or performance issues that could impact user productivity. With actionable insights, you can optimize user security policies based on real-world user experience data, ensuring seamless access while maintaining the highest levels of security.

#### **Key Benefits:**

- Monitor end-to-end user experience to ensure seamless access
- Detect performance bottlenecks and address issues before they impact productivity
- Optimize security policies based on real-time performance insights

Availability: The target GA for Digital Experience Monitoring is Q3.

00

# **3. POLICY ANALYZER**

# **Data-Driven Insights for Smarter Policy Management**

Policy Analyzer empowers you to optimize your organization's Zero Trust security posture by simplifying policy management. By leveraging realtime analytics, this feature identifies unnecessary, unused, or redundant entitlements and uncovers resource overlaps and configurations that might otherwise go unnoticed. With the ability to fine-tune access controls and maintain compliance with regulatory requirements, Policy Analyzer ensures your policies are always in line with organizational security goals. This tool minimizes complexity while maximizing security, and removes unused access controls, making it a crucial asset for a well-managed Zero Trust environment.

# **Key Benefits:**

- Eliminate redundant entitlements to reduce unnecessary access
- Uncover resource overlaps and configurations that could pose security risks
- Ensure policies are optimized and in line with both security and compliance standards
- · Identify and correct unused access policies

Availability: The target GA for Policy Analyzer is Q4.

# **SUMMARY**

#### Why Adopt These Capabilities?

By leveraging Application Discovery, Digital Experience Monitoring, and Policy Analyzer, you can:

- · Strengthen security by enforcing precise, data-driven access policies
- · Reduce operational complexity with automated insights and optimization
- · Improve user productivity with real-time performance monitoring and proactive adjustments

These capabilities enable seamless adoption of a Zero Trust model, ensuring optimal security and usability while maximizing the value of your Appgate deployment.

# **Get Started Today**

Contact your Appgate account team to learn more about these enhancements and how to participate in our beta programs, to further strengthen your security posture and optimize your Zero Trust strategy.

# **About Appgate**

Appgate secures and protects an organization's most valuable assets and applications. Appgate is the market leader in Zero Trust Network Access (ZTNA) and online fraud protection. Appgate products include Appgate ZTNA for Universal ZTNA and 360 Fraud Protection. Appgate services include threat advisory analysis and ZTNA implementation. Appgate safeguards enterprises and government agencies worldwide. Learn more at appgate.com

