

**Managed**

# Multi-Factor Authentication

**Add a transformative layer of protection to your defenses**

Managed Multi-Factor Authentication (MFA) enhances security by requiring users to provide multiple authentication factors for system access, such as a password and a unique code sent to their mobile device. For example, if an employee attempts to log in from a new device, they may need to confirm their identity through a smartphone app or biometric verification. Our security experts play a crucial role in this service, analyzing user authentication data, investigating suspicious activities, and ensuring that MFA policies align with your organizational security objectives. This comprehensive approach enhances the effectiveness of MFA, and functions as a powerful guardian over your network.

## Services You Gain

### Configuration & Deployment

Seamless setup and integration of MFA solutions across your organization's systems and applications, customizing configurations to meet specific security requirements.

### Continuous Monitoring and Management

Round-the-clock monitoring, detecting any anomalies or suspicious activities that may indicate unauthorized access attempts.

### Incident Response and Remediation

Swift response to security incidents or breaches, mitigating the impact by implementing remediation measures such as revoking access credentials, investigating the root cause, and restoring security controls.



## The Ascend Advantage

**Experts You Can Trust**

### Award-Winning Team

Team Ascend's renowned experts are some of the best in the industry. Ascend consistently ranks among the top MSPs in the country, earning positions on award charts such as Channel Future's top 501 MSPs, the CRN MSP 500 & Elite 150, and Inc. 5000.

### ITIL-Based Processes

Our unwavering mission is to maximize efficiency by making the onboarding, implementation, and rollout journey seamless and enjoyable. Leveraging the ITIL framework, we bridge the gap between security and compliance to enhance overall effectiveness.

### Zero Trust Security Approach

Adopting a "trust no one" strategy safeguards your company information from the inside out. We'll implement continuous authorization, strict access controls and ongoing monitoring for your ultimate protection.



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