



# MFA & Access Management - Key Feature Comparison

	MFA	Access Management <sup>1</sup>
Deployment Method	<ul style="list-style-type: none"> <li>• On-Premise (Windows)</li> <li>• CSP</li> </ul>	<ul style="list-style-type: none"> <li>• On-Premise (Windows &amp; Linux)</li> <li>• Cloud</li> <li>• MSP</li> </ul>
Suitable for Air-gapped environments	✓	
Remote Access	✓	✓
Windows Login Protection (laptop, desktop, server and VDI)	✓	✓
Secure IIS Access	✓	✓
Automatic User Lockout	✓	✓
Self-Service Password Reset	✓ (standalone)	✓ (within <b>Credential Reset</b> )
Passwordless/FIDO2		✓
Authentication Method Failover		✓
Single Sign-on (SSO) - SAML 2.0, OAuth 2.0 / Open ID Connect (OIDC), WS-Fed		✓
Conditional Access (Zero Trust)		✓
AI-Driven, Risk-Based Authentication		✓
Centralised User Management (Universal Directory)		✓
Single Agent (SIEM Integration; Brute-force Protection)		✓
Threat Monitoring		✓
Impossible Travel Detection		✓
User Verification		✓

<sup>1</sup> Weitere Informationen finden Sie in den deutschsprachigen Versionen des General Flyers & Feature Flyers, sowie in der Liste der SSO Anwendungen.