

Supported Systems

SMS PASSCODE supports a broad set of login systems used for remote access. The platform is designed to integrate seamlessly into any of the third party systems listed below, to ensure a secure login process that is intuitive to the end-user.

The following systems are supported:

RADIUS VPN/SSL VPN Clients

- Check Point
- Cisco ASA
- Netscaler Gateway & Citrix Access Gateway (CAG)
- Juniper
- Microsoft Forefront (UAG)/Direct Access
- Barracuda SSL VPN and NG firewalls
- VMware Horizon View
- Microsoft SharePoint Portal Server ¹
- Any other RADIUS client supporting challenge/response
- Palo Alto
- F5 BIG-IP
- NCP VPN

Microsoft TMG Server & Websites

Support for Microsoft TMG published websites:

- Outlook Web Access 2003 / 2007 / 2010 / 2013
- Remote Desktop Web Access
(Windows Server 2008 R2 / 2012 R2)
- Microsoft SharePoint Portal Server
- IIS websites using Basic or Integrated Windows Authentication
- Any website not requiring Authentication Delegation

Citrix Web Interface

Microsoft AD FS Protection

- AD FS 2.0 plug-in for multi-factor authentication
 - AD FS 3.0 multi-factor authentication adapter
- Transparent support for multi-factor authentication when:
- Accessing Cloud Applications such as Salesforce.com, Microsoft Office 365, Google Apps etc. (AD FS 2.0/3.0)
 - Accessing websites published through the Microsoft Web Application Proxy (AD FS 3.0), such as SharePoint and Outlook Web Access
 - Approving devices during workplace joins (AD FS 3.0)

Internet Information Services (IIS) Websites

Support for the following types of websites:

- Outlook Web Access 2007 / 2010 / 2013
- Remote Desktop Web Access
(Windows Server 2008 R2 / 2012 R2)
- Websites using Basic / Integrated Windows Authentication

Windows Logon, Remote Desktop Services

Support for the following Servers and Services:

- Remote Desktop Services (RDP Connections)
- Windows Servers 2008 R2 / 2012 / 2012 R2
- Windows 7, Windows 8, Windows 8.1 and Windows 10
- VMware Virtual Desktop Portal & Client Access

(1) Protection of SharePoint Portal Server using RADIUS is only supported, if the SharePoint Portal server is published through an Application Gateway, which will ensure that the user is only required to authenticate once during the initial logon. E.g. using the Microsoft IAG/UAG, Citrix Access Gateway configured to make use of persistent cookies.