

SECURING CLOUD APPLICATIONS

Three Ways MFA Can Help



CLOUD APPS NEED MORE THAN PASSWORD PROTECTION

Many cloud applications authenticate users with passwords alone. That's an alarming notion, considering the sensitive data stored in these systems—which ranges from personally identifiable information (PII) to payment data and corporate trade secrets. While some cloud providers offer multi-factor authentication (MFA) capabilities, using several MFA tools from multiple providers adds complexity for both users and IT staff. With RSA SecurID® Access, you get one modern authentication system capable of protecting all your apps, from the ground to the cloud.

RSA SecurID Access can provide users with a seamless authentication experience when logging into cloud applications—including Microsoft Office 365, Salesforce.com, Workday and ServiceNow with mobile MFA—without compromising security or disrupting their ability to do their jobs.



RSA SecurID® Access provides three ways to secure cloud applications with MFA:

Give users a choice of authentication methods.

Challenge only according to level of risk.

Make it easy for users and admins.

THREE WAYS TO SECURE CLOUD APPLICATIONS WITH MFA

1 GIVE USERS A CHOICE OF AUTHENTICATION METHODS

Allow users to choose the methods most convenient for them, such as mobile-optimized MFA that includes push-to-approve and biometrics—and offer it all through one solution provider.

2 CHALLENGE ONLY ACCORDING TO LEVEL OF RISK

To further reduce access friction, ask for step-up authentication only when analytics report that a user or situation presents a risk.

3 MAKE IT EASY FOR USERS AND ADMINS

Many cloud application providers also offer MFA capabilities, but that means more applications and tools for the end user to remember, and more MFA solutions for you to manage. Keep it simple with one authentication solution that covers all your apps.

AUTHENTICATION FOR CLOUD APPLICATIONS



MFA FOR MICROSOFT OFFICE 365

Microsoft Office 365 makes it easier for employees to access email, productivity apps and SharePoint data from wherever they're working. MFA from RSA SecurID Access can help you keep unauthorized users out, while ensuring legitimate users easy access to mission-critical productivity tools.



MFA FOR WORKDAY

Social security numbers. Tax information. Salary data. Performance reviews. That's just some of the highly sensitive data stored in Workday—information you wouldn't want ending up on the dark web, or the front page of the *Wall Street Journal*. Make sure the people accessing this data are who they say they are, with RSA SecurID Access.



MFA FOR SALESFORCE.COM

Salesforce holds some of your organization's most prized data—customer information, sales and marketing plans, and much more. So it's worth protecting with more than just a username and password. RSA SecurID Access can help keep this data safe—without making it harder for your sales reps to close that big deal.

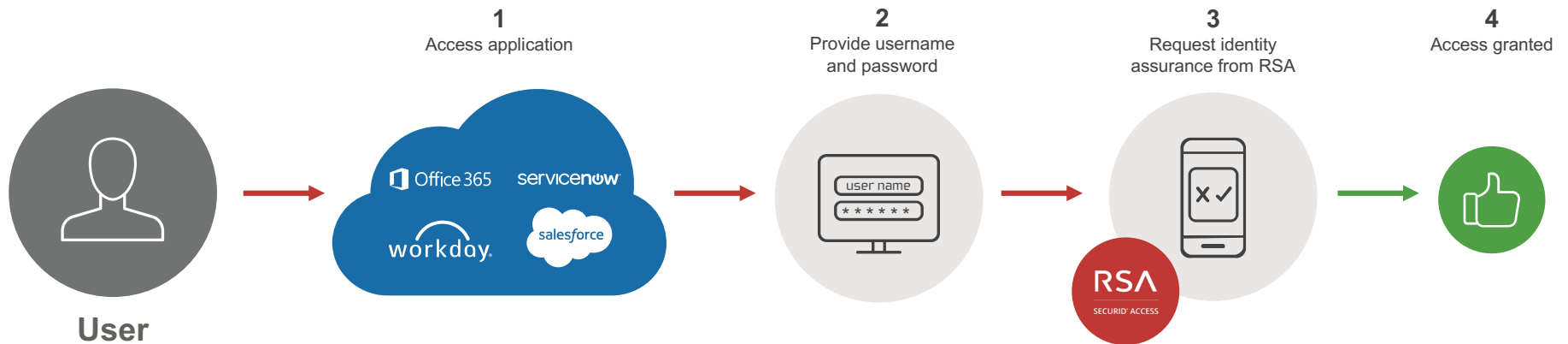


MFA FOR SERVICENOW

If you're using ServiceNow to run critical functions such as IT, HR or customer service, you could easily have thousands of users inside and outside of your organization accessing the platform. You want to be sure that only legitimate users access ServiceNow—and that if an unauthorized user does try to gain access, you can quickly identify and prevent it. RSA SecurID Access can help you flag and deny suspicious access attempts.



HOW IT WORKS



RSA SECURID ACCESS

RSA SecurID Access enables businesses to empower employees, partners and contractors to do more, without compromising security or convenience. Embracing the security challenges of today's blended-cloud and on-premises environments, bring-your-own-device trends and mobile policies, RSA SecurID Access ensures that users are who they say they are—and that they get timely, convenient access to the applications they need, from any device, anywhere.



ABOUT RSA

RSA offers business-driven security solutions that uniquely link business context with security incidents to help organizations manage risk and protect what matters most. RSA solutions are designed to effectively detect and respond to advanced attacks; manage user identities and access; and reduce business risk, fraud and cybercrime. RSA protects millions of users around the world and helps more than 90% of Fortune 500 companies thrive in an uncertain, high-risk world. For more information, go to rsa.com.

RSA

RSA and the RSA logo are registered trademarks or trademarks of Dell Technologies in the United States and other countries. © Copyright 2018 Dell Technologies. All rights reserved. Published in the USA. 08/18 H17407.

Dell Inc. or its subsidiaries believe the information in this document is accurate as of its publication date. The information is subject to change without notice.