

# The Path to Governing Access and Managing Risk

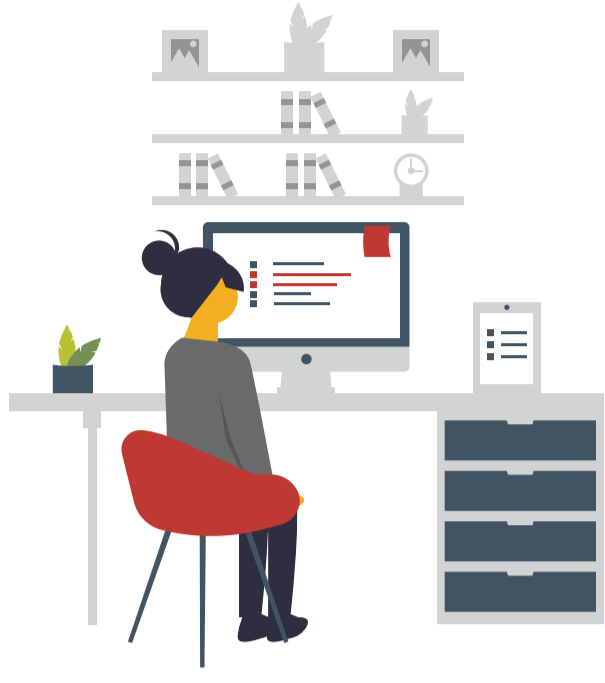
Identity Governance and the Dynamic Workforce



## You Are Here

### Authentication

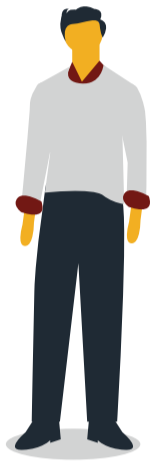
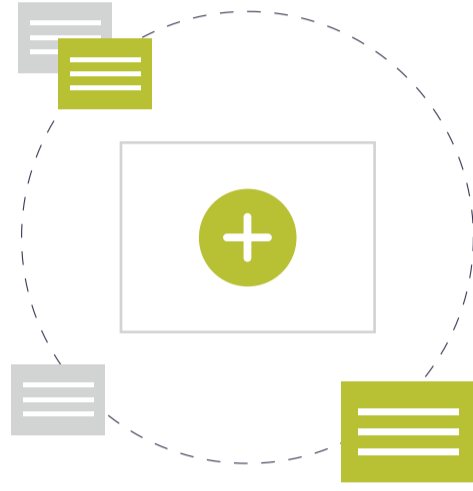
You have your dynamic workforce securely in place, with authentication capabilities that let you know remote users are who they say they are when they log in. But what about what you *don't* know? In standing up a remote workforce quickly, there may be things you overlooked. Were all employees, partners and contractors provided the right levels of authentication that are both secure and easy to use? Are they accessing the applications and assets they should be? Which sensitive resources are being accessed remotely? By whom? Is corporate policy being violated? And is this approach within your organization's risk appetite and meeting compliance requirements?



## Your Path Forward

### RSA® Identity Governance and Lifecycle

When you have a dynamic workforce whose members are constantly changing, and everyone's working from home, it's harder to pinpoint identity risks and prioritize them as they arise. It's also more challenging to comply with data security and privacy regulations and policies. That's why you need **RSA Identity Governance and Lifecycle** to govern remote access and manage dynamic workforce risk.



### Get Visibility into all Access and Entitlements

See exactly who has access to what, so you can mitigate access and compliance risk while ensuring access is suitable to users' roles.

### Make Compliance with Audit and Policy Controls using Access Reviews Faster and More Accurate

Provide prioritized risk impacts and context for access certifications to business owners so they can complete reviews quickly and with no guesswork.

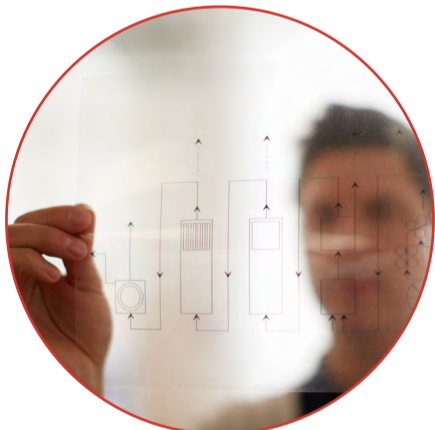


### Institute Flexible, Policy-Based Access Rules, with Added Automation

Create and enforce a sound joiner-mover-leaver policy to easily move people into and out of different job roles.

### Apply Access Policies to Avoid Overprovisioning and SoD Issues

Minimize the risks associated with employees having inappropriate access by prioritizing requests for access based on risk metrics (e.g., segregation of duties violations, excess privileges and more).



### Simplify Access Requests for Both Administrators and Users

Use automated request and approval workflows to make it easy for administrators to configure access request processes with no custom coding to drive self-service with less IT administration.

### See What You Don't Know With Advanced Reporting

Demonstrate ROI achieved from time and cost savings, using built-in reports and dashboards that provide summary analysis of access.



### Reduce Costs and Make Provisioning Easier with Automation

Use RSA Identity Governance and Lifecycle with RSA SecurID® Access authentication for easy, automated access provisioning and deprovisioning—and significant cost savings.



## We'll Get You Where You Need to Go

RSA is here to help you navigate new ways of working, confident in the knowledge that remote users are who they say they are and that resources are being accessed appropriately.

### Find Out More

Read the KuppingerCole **Leadership Compass** report on identity governance and administration to learn why RSA Identity Governance and Lifecycle was named a leader in the space. And visit [rsa.com](http://rsa.com) to learn more about the complete authentication and governance capabilities of **RSA SecurID® Suite**.