Forescout Test Drive Experience

Experience the Difference of Agentless Device Visibility and Control

Here's your chance to put the Forescout platform through its paces. During your three-hour test drive, the Forescout crew will spin up virtual sessions of the Forescout solution and take you through six real-world use cases so you can experience life before and after using the product.

The Course Layout

We're going to cover a lot of ground during your test drive.

Here's how your three-hour experience will unfold:

<) Course Briefing
Includes Food and Beverages
(45 minutes)

<) Arrivals and Welcome
(first 15 minutes)

<) Test Drive Experience
(2 hours)

Lap One: Visibility	Learn how to discover every physical and virtual device connected to your network, classify it and assess its security posture.
Lap Two: Asset Management	Agentless visibility and continuous monitoring fuel every aspect of cybersecurity. Access a real-time hardware and software asset inventory you didn't know you had for an annual software audit—without pulling resources from other critical tasks.
Lap Three: Device Compliance	Streamline a security audit as you quickly determine whether networked devices are running up-to-date security software. Next, create and apply a policy that notifies employees that they are out of compliance and confirms that systems are restored to company standards.
Lap Four: Incident Response	Put the Forescout policy engine through its paces as you respond to a WannaCry outbreak. Use an automated policy to quickly locate vulnerable hosts and determine which need to be patched and which are infected—instead of the complex process most enterprises use today.
Lap Five: Network Access Control	Enforce changes to your company's antivirus policy. As a result of the WannaCry outbreak, you must quickly remove devices that aren't running up-to-date antivirus software from your network. Experience a new level of control as you quickly assess devices and restrict, block or quarantine noncompliant systems.
Lap Six: Network Segmentation	Assess the devices on your network and make sure they can only access the resources they need. Segment access based on device type and security posture to reduce the risks posed by rogue and noncompliant devices.

<) **FORESCOUT**®

Check Your Network's Blind Spots

Hidden devices are lurking around every turn—and they're hiding on your network. Let Forescout flag unknown devices with a detailed assessment of your network endpoints, including infrastructure and rogue systems as well as BYOD, IoT and OT devices.

Gain complete situational awareness, control devices and orchestrate actions to reduce cyber and operational risk—without agents and without disrupting critical business services.

It starts with a complimentary Visibility and Risk Assessment.

Tune Your ROI

Want to see Forescout's impact on your bottom line? Spend 10 minutes with the Forescout Business Value ROI Tool (based on IDC's Business Value Methodology) to run your organization's numbers and share a personalized report with your team. Visit www.Forescout.com for your customForescout ROI report.

Sign up today at
www.forescout.com/demo.

Who Should Attend:

Desktop Engineers	**Network Engineers**
Desktop or Help Desk Managers	**Systems Engineers**
IT Analysts	**Systems Engineer Managers**
IT Managers	**Security Operations Analysts**
Network Architects	**Security Operations Managers**

CPE Credits Available

(ISC)^2 members who attend Forescout's Test Drive Experience qualify for up to three continuing professional education credits. Please provide your (ISC)^2 membership number when you register.

Please note: this is a technical, hands-on session where you will operate the Forescout platform with an on-site Forescout Expert coaching you through best-practice policy creation and deployment. You must bring your own Windows®, Linux® or Mac laptop, and Google Chrome™ or Mozilla FireFox® are the recommended web browsers.

Experience the Difference Today!

Visit www.Forescout.com/testdrive

for locations and to register.

Learn more at Forescout.com