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Forescout eyelnspect Engineer Training and Certification

At Forescout, we believe training is a critical component of any successful solution. To that end, our instructors are highly skilled teachers and technologists who bring a wealth of practical experience to the classroom.

The Pathway to Success

Our instructor led Forescout eyeInspect Engineer (aka FSDE*) training covers the technical skills for designing, installing, configuring, troubleshooting and curating data within Forescout's eyeInspect platform. Classes can be delivered at a customer facility or in one of several training classrooms across the globe.

- Standardized. Our Forescout Certified eyeInspect Engineer course teaches a
 pre-defined set of key concepts. Hands-on exercises give students a chance to
 experiment with the tools and solidify their knowledge of the concepts covered
 during classroom sessions.
- Flexible. We offer a variety of training options (Forescout-hosted, partner-hosted, at your facility or virtual training). These options allow us to deliver a training solution that meets your budget, schedule and organizational needs.

Course Content

Forescout eyelnspect Engineer training is a three-day course featuring instruction and hands-on labs in a simulated environment. Students learn how to architect, install, and configure the eyelnspect Command Center and associated sensors using all of our available tools. Students learn to perform data curation and troubleshoot the eyelnspect platform to ensure it monitors and detects vulnerabilities in operational technology (OT)/production networks. The eyelnspect Engineer course curriculum is listed in the following section.

*eyelnspect is the new product name for SilentDefense and is Forescout's OT security risk and threat monitoring solution. Previous course names were Forescout SilentDefense Administrator or FSDA and Forescout SilentDefense Engineer or FSDE. We are maintaining the FSDA and FSDE acronyms for the time being while changing the course names to align with product name.

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eyelnspect ENGINEER FSDE

Highlights

- <) Learn from Certified Professionals. FSDE training is taught by Forescout-certified instructors who have years of real-world network security experience.
- **Hands-On.** Learn our best practices by configuring, deploying and maintaining the Forescout eyeInspect platform.
- <) Lab-Focused. Train in a real network environment. Learn how to operate the eyelnspect platform in your personal lab simulation.
- <) Flexible and Convenient. Come to us, or we'll come to you. On-site training provides a private learning experience for your team to discuss your unique needs. Our instructors can travel to your preferred location, allowing you to stay at home and save while still achieving strong results.
- Secome an Expert. This course and certification enable students to become recognized eyeInspect practitioners. Students learn the best practices to architect and deploy the Forescout eyeInspect solution and should leave the course prepared to attain FSDE certification.

Course Schedule

DAYS	CHAPTERS
Day One	Chapter 1: Industrial Control Systems (ICS) Network Monitoring Architecture
	The course begins by examining architecture and design considerations when deploying the eyeInspect solution. Students learn the factors impacting architectural decisions and the placement of eyeInspect appliances. They also review best-practice design considerations to understand how and where to place the system and effective hardware options for production environments.
	Chapter 2: eyeInspect Installation and Configuration
	Understand the process to install eyeInspect from scratch, as well as available command-line configurations and how to use them.
Day Two	Chapter 3: eyeInspect Post-Install Best Practices and Recommendations
	Understand the processes and best practices that help ensure successful completion of an eyelnspect deployment. Learn best practices for effective eyelnspect deployments.
	Chapter 4: eyeInspect Updates
	Students learn the eyeInspect update process. This includes recommended guidelines and considerations for updating the system, the process to perform a backup of eyeInspect, as well as steps to successfully perform updates.
Day Three	Chapter 5: Data Curation
	Learn how to better classify and label data for quality of alert, inventory, network logging and visual analytics data. These steps are essential to increase data quality and reduce false positives/undefined data.
	Chapter 6: eyeInspect Internals and Troubleshooting
	Take a look under the hood to understand how the system is built, as well as general troubleshooting guidelines. Also, learn basic troubleshooting steps to facilitate the installation and integration processes.

All attendees must complete FSDA certification prior to attending FSDE training.

FSDE Certification

Forescout recognizes the value of certifying that trained engineers have the knowledge and skills for successful eyelnspect deployment and configuration. FSDE certification validates those skills. The FSDE certification exam is an 8 hour, proctored, hands-on exam. It requires students to demonstrate the ability to install and configure Forescout eyelnspect in a lab environment.

Training Part Numbers

Forescout eyeInspect training offers a standardized curriculum to support the installation and configuration of the solution as well as data curation in the customer environment.

PART NUMBER	NAME
SD-TRNG-ENG-NAM-01*	Single seat in 3-day classroom training, Engineer course.
SD-TRNG-ENG-NAM-12*	3-day Engineer class at the customer's North American site for up to 12 students.
SD-TRNG-ENG-AEL-1*	Single seat in 3-day classroom training, Engineer course in the APAC, EMEA, or LATAM regions, per attendee.
SD-TRNG-ENG-AEL-12*	3-day Engineer class in the APJ, EMEA, or LATAM regions for up to 12 students.
FS-TRNG-CERT-FSDE*	Forescout eyeInspect Engineer certification exam.
SD-TRAVEL*	Domestic travel expenses (daily).
SD-TRAVEL-I*	International travel expenses (daily).

*Notes

1. Travel is not included in any of the FS-TRNG- SKUs

2. Services are subject to the terms and conditions set forth at http://www.Forescout.com/eula

3. Cancellation of any services with less than five business days' notice shall be subject to a cancellation fee plus actual expenses incurred as set forth in the above terms and conditions.



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