

Access Permissions

By using the FortiDemo service on FortiCloud and FNDN, Fortinet partners and employees can consume new features and content from Fortinet products and solutions using live demonstrations in virtualized environments. FortiDemo presents the content in the following ways:

- **Read-only demos:** preconfigured demos that allow you to click through a read-only environment to see features and solutions in action

Read-only Demos
Best Practice Mini-labs
Advanced

Read-only Demos

Take a guided tour of popular products & deployment use cases using the read-only demos. As needed, demos can include real and simulated traffic, endpoints, logs, Fabric products, etc.

SD-WAN

Guided tour of SD-WAN demo use cases. Local/Remote WAN failure, Datacenter/ADVPN Failover, SD-WAN Monitoring and Reports.

[VIEW MORE](#)

SASE

Guided tour of Secure Internet Access, Secure SaaS Access and Secure Private Access with Zero Trust.

[VIEW MORE](#)

ZTNA

Guided tour of ZTNA access proxy features in FortiOS. Overview videos of the ZTNA solution including EMS, FortiClient and the user experience.

[VIEW MORE](#)

FMG

FortiManager Centralized Network Management: From ADOM Configuration to SD-WAN Monitoring.

[VIEW MORE](#)

FMG AI Assistant

Guided tour of FMG AI security assistant supporting NOC in SD-WAN provisioning, deployment & troubleshooting.

[VIEW MORE](#)

FAZ

Guided tour of FAZ demo use cases. Log View, Event Handlers, SOC Playbooks.

[VIEW MORE](#)

FAZ AI Assistant

Guided tour of FAZ AI security assistant supporting SOC in incident investigation, containment, and hand-off.

[VIEW MORE](#)

FortiCNAPP

Guided tour of FortiCNAPP, demonstrating a cloud credential compromise scenario.

- Use the [sign in with email](#) link and your fortinet email address to login.
- You'll receive a one-time login link via email in a few minutes (check your junk folder).

[VIEW MORE](#)

- **Best practice mini-labs:** short one- to two-hour labs where you can configure the environment yourself to gain first-hand experience with solutions

Read-only Demos
Best Practice Mini-labs
Advanced

Best Practice Mini-labs

Bite-sized labs designed for learning best practice configurations of popular products & use cases. Aligned with the 4D Best Practices documents.

SD-WAN

Learn to provision a SD-WAN solution from a FortiManager! Explore traffic steering using SD-WAN rules and configure health monitors to monitor WAN interfaces.

[SEE LABS 2](#)

SASE

Learn to deploy a SASE solution from scratch. Connect to a SD-WAN hub via a SPA connection in minutes!

[SEE LABS 2](#)

ZTNA

Learn to migrate from SSL VPN to ZTNA, or provision a new ZTNA application gateway from scratch!

[SEE LABS 2](#)

IAM

Learn to secure your environment from unauthorized access by using a FortiPAM.

[SEE LABS 1](#)

NGFW

Explore what makes FortiGate a Next-Gen Firewall by implementing and testing security features such as Advanced Malware Protection and Intrusion Prevention.

[SEE LABS 3](#)

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- **Advanced labs:** labs based on workshops offered at Fortinet XPERTS events, which allow you to go through hands-on demos and advanced configurations at your own pace.

Read-only DemosBest Practice Mini-labsAdvanced

Advanced

Customizable demos and Xperts Labs content.
Note: this content is available based on NSE achievement.

CUSTOMIZABLE DEMOS

4HR HANDS-ON-LABS

Demo Information

ZTNA

Security Operations

Fabric

SASE

NOC & SOC Management

SD-WAN

LAN Edge

eSOC (BETA)

Fortinet hosts these FortiDemo labs and demos in the cloud and offers them as a value-added service to employees and partners. Your [Fortinet certification level](#) limits your access to these demos and labs. The following table outlines the requirements for accessing these labs and demos, as well as the requirements to host workshops:

FORTINET CERTIFICATION LEVEL	DEMOS AND LABS			WORKSHOP HOSTING CAPABILITIES	
	READ-ONLY	MINI-LABS*	ADVANCED*	REGULAR WORKSHOP	SASE WORKSHOP
Fortinet employees	✓	✓	✓	✓	✓
FCX (formerly NSE8)	✓	✓	✓	✓	
FCSS (formerly NSE7)	✓	✓	✓		
FCP (formerly NSE4-6)	✓	✓	Fabric lab only		

* Access to SASE-related demos and labs requires FCX level certification.

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