

# 3-DAY TRAINING: Sophos XG Architect v17.5

Become an expert on **Sophos Firewalls** and get certified!



## WHAT CAN YOU LEARN IN THIS TRAINING?

Sophos certified Architect training consists of presentations and practical lab exercises to reinforce the taught content. Copies of the supporting documents for the course will be provided to each trainee. Due to the nature of delivery, and the varying experiences of the trainees, open discussion is encouraged during the training.

## Audience

This technical training is intended for resellers and end-users that want to level their knowledge and expertise of Sophos XG Firewalls and become a Sophos XG v17.5 Certified Architect.

## Prerequisites

Prior to taking this training, you should:

- Have completed and passed the Sophos XG Firewall Certified Engineer course and any subsequent delta modules up to version 17.5
- A good understanding of IT Security
- Experience in configuring network security devices
- Experience with Windows networking and the ability to troubleshoot issues

## Objective

On completion of this course, trainees will be able to:

- Deploy XG Firewall in complex network environments
- Explain how XG Firewall processes traffic and use this information to inform the configuration
- Configure advanced networking and protection features
- Protect Web Appliances using the Web Server Protection
- Size hardware, virtual and Software XG Firewalls for a given set of requirements
- Complete PoC

# SOPHOS

## SOLUTIONS



- **FIREWALL CONFIGURATION**
- **PROTECT WEB APPLIANCES**
- **COMPLETE POC**

## PRICING

	List Price
Sophos XG Architect v17.5	
KD Training Center	€ 2100 p.p.
If external location	+ € 100 / day

More info and training dates:  
[www.kappadata.eu/services/trainings](http://www.kappadata.eu/services/trainings)



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IT INFRASTRUCTURE AND SECURITY **DISTRIBUTION**

## Full agenda

- Recall important information from the Engineer Course
- Deployment modes
- Network Protection
- Web Server Protection
- Site-to-Site Connections
- Authentication
- Synchronized Security
- Wireless
- Remote Access
- High Availability
- Sizing and Troubleshooting

## Lab environment

Each student will be provided with a pre-configured environment which simulates a company network with two sites, a head office and a branch office and contains Windows Servers, a Windows Desktop and three XG Firewalls.

## Certification

To become a Sophos Certified Architect, trainees must take and pass an online assessment. The assessment tests their knowledge of both the presented and practical content. The pass mark for the assessment is 80%, and is limited to 3 attempts.

## Methodology

This is a 3 days classroom based training of which approximately 8 hours will be spent on the practical exercises.

## Practicalities

Lunch is included in the training.

## Trainer

Tanguy Derriks, Certified Trainer

## Evaluation

Evaluation is a continuous process by Kappa Data, so your feedback will be asked during the training. At the end of the training you will also receive a full survey where you can add your feedback.