

## **Axis Communications Academy**

## **Essentials of Axis Network Audio Systems**

How do network speakers work? How are they integrated and what advantages do they offer? In this course you will discover how network audio delivers new opportunities for security integrators.

This hands-on course explores network audio applications such as security callouts, public address, background music and analytics. You'll also experience firsthand how easy Axis network audio products are to install, use and manage. Devices featured in this course include network speakers, audio bridges, IP phones, and network cameras.

## You'll leave the classroom confident in:

- > Coordinating devices, such as having a speaker play an announcement based on a camera event
- > Scheduling music or announcements using AXIS Audio Player
- > Utilizing audio analytics to cue audio or video events
- > Assessing space layout and acoustics to plan an appropriate network audio solution
- Describing the science behind sound, such as sound pressure, decibels, pitch, sampling frequency and bit depth

6 BICSI credits



#### Length:

> 1-day hands-on classroom work

#### Who should attend?

Security professionals who want to integrate network audio into their services.

Price: \$299

Paid attendees will receive an AXIS C1004-E Network Cabinet Speaker. Valued at \$549 MSRP







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## Course agenda

## **BREAKFAST**

- > Introductions
- > Fundamentals of network audio

## **BREAK**

- > Network audio purposes
  - Security
  - Public address
  - Background music
- > Legacy audio

## LUNCH

- > Audio intelligence
- > Planning audio systems

## **BREAK**

- > Customer scenario hands-on exercises
- > Network audio case studies
- > Course wrap-up





