

Bosch VMS

Course Outline

When you have completed this training, you will be able to:

- Describe the Bosch Video Management System and its functions
- Given system specifications, use the Configuration Client to:
 - Build the Device Tree
 - Build the Full Logical Tree
 - Add maps, folders, documents, and web pages
 - Define recording schedules and task schedules
 - Configure camera recording settings
 - Configure when an event will trigger an alarm and be logged
 - Configure system alarms and set alarm priorities
 - Add user groups and configure user group permissions
 - Save, restore, and export your configuration

Prerequisites

The technical training is designed specifically for system installers - the skilled people who will be responsible for configuring the system to pre-defined customer specifications. It is a hands-on course. You will have your own system, and you will spend most of your time configuring that system. The training focuses only on system configuration; it is assumed that you are already proficient at CCTV hardware and network installation. These are the prerequisites for students enrolling in this training:

- You must be familiar with fundamental network terminology and concepts.
- You must be familiar with CCTV hardware/equipment.
- Complete the BVMS Introduction Training for Installers found at the following link.
<http://training.boschsecurity.us/bvms/index.htm>

Classroom Requirements for Students

To get the most from the course, each student should configure their own BVMS system in order to get the full benefit of the course and begin to feel comfortable with configuring a BVMS system. In order to participate in the Instructor Lead Classroom Training for BVMS, it is highly advised you bring the following;

- Notebook/Laptop with the following specifications:
 - Graphics - 1024 x 768 minimum screen resolution @ 32 bit colour (prefer 1280 x 1024)
 - Graphics Memory at least 128Mb, prefer 256Mb
 - Drive Capacity to be either one of the following formats;
 - ◇ 2 x internal HDD's
 - ◇ 1 x internal HDD partitioned into 2 partitions (eg:- C:\ + E:\) or ...
 - ◇ 1 x internal HDD plus an external USB HDD.
 - C:\ to have min 10GB free space, E:\ to have at least 20GB free space
 - RAM - 512MB min, prefer 1GB
 - Processor – 2.0GHz min
 - LAN - 100Mb will do
 - Operating System - Windows XP Pro.
- Have a downloaded copy of the BVMS Software to install during class which is available from <http://www.boschsecuritysystems.com.au>.
- CAT5E network cable 1.5-2metres.