



Surveill Installation Training

Course Syllabus

Learning Objectives

- 1. Understand the purpose and scope of Surveill
- 2. Demonstrate the installation of the Surveill Server Manager
- 3. Demonstrate installation of the Surveill Client
- 4. Understand the functions of the Management Tab
 - a. Successfully Add and Configure a User/Group
 - b. Successfully Add and Configure a device
- 5. Demonstrate key functions of the Surveill User Interface

Equipment

- Attendees should bring their own laptop AND administrative rights to install additional software.
- 3SI will provide the following:
 - o Installer for VMS Server Manager & Client
 - Sample sitemap file
 - o Syllabus
 - o Installation Checklist
 - Technical Manual





Schedule

Introduction - 1 HR

- Course Overview
- Learning Objectives
- Member Introductions

MODULE 1 - 1.5 HR

VMS Server Manager

- Login to VM and join domain
- Download Course Files
- Install the Surveill Client (personal computer)
- Run VMS Server Manager Installer
- Configure Server Manager
 - Downloading containers (pause containers)
 - Load License
 - o Configure Server Volumes
 - Server Back-up/Restore

LUNCH - 45 MIN

MODULE 2 - 2 HRs

Client Configuration

- Management Tab
 - Configure User Accounts (Basic)
 - Add Additional User
 - Permission/Roles





- Create Schedules
- o Configure Device (Basic)
 - Add a Device
 - Add Streaming Profile
 - Add Recording Profile
- Monitoring Tab
 - o Create Tile Layout
 - Add/Configure Sitemap

REVIEW/QUIZ – 1 HR

MODULE 3 – 1 HR

Surveill Client Interface

- Client Overview
 - Monitoring End user view for cameras, maps, alarms, and controls.
 - o Image Editor A tool for changing images for 2D maps and icons.
 - o Export Archive Footage archive of user generated clips.
 - o Investigator Search functionality for alarms and 3rd party data.
 - Metrics Diagnostics on system usage and performance.
 - o Management Configuration of users, cameras, 3rd party integrations, etc.
 - Title Bar Controls

REVIEW/QUIZ - 1 HR

CLOSE - 20 MIN

Final questions and wrap up