

# Multi System Control Center

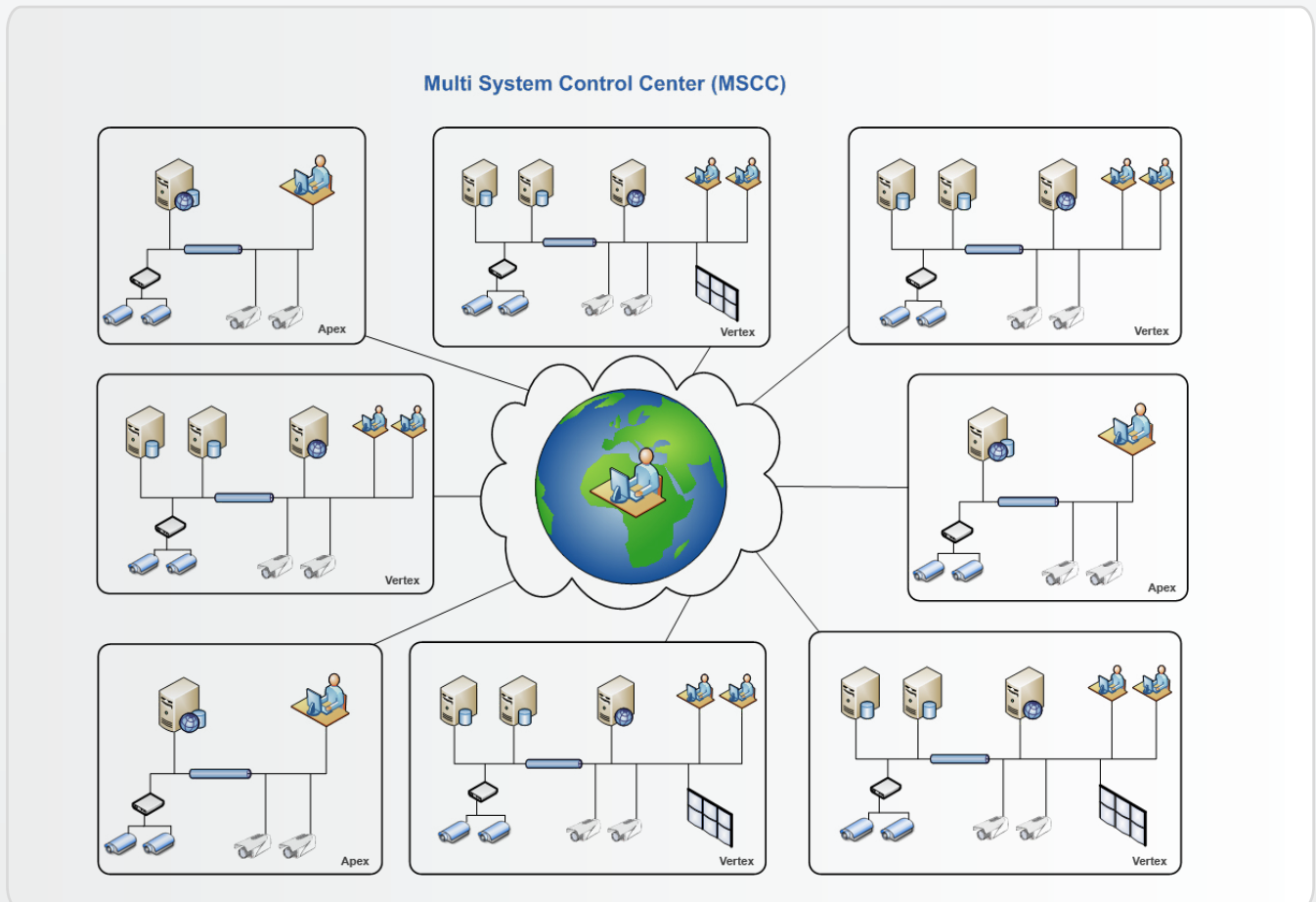
The Multi System Control Center (MSCC) is EVT's innovative software add on module enabling remote command and control of multiple independent sites.

The MSCC features a revolutionary user interface with intuitive, user-friendly video management tools. This unique module dramatically improves centralized video management of enterprise level multi-site applications, thus making monitoring and surveillance of complex security sites easier and more efficient than ever before.

The MSCC enables simultaneous control of virtually endless independent sites from remote locations while transparently integrating distributed systems. This results in significant reductions in costs related to dedicated video surveillance related personnel.

## MSCC Highlights:

- **Simultaneous remote viewing of unlimited number of remote Apex and Vertex managed sites from single or multiple Control Centers**
- **User selectable individual connection speed setting per remote site**
- **Remote access to all networked video management modules including Image Content Navigation and 2.5D Live Video Maps**
- **Comprehensive user management with individual remote sites permissions**



## Features:

### General:

- Simultaneous remote viewing of unlimited number of Apex and Vertex managed sites
- User selectable individual connection speed setting per remote site

### Video:

- Up to 4CIF@30FPS
- Up to 15 Mbps per channel
- Remote site transcoding engine control for low bandwidth connection

### Export:

- AVI - To be played with any Windows Media Player, with no software installation as a prerequisite
- Native - Original recorded stream to be played with a standalone player application with authenticity verification

### Audio:

- Full / Half Duplex

### Recording and Playback:

- Instant playback from remote site of up to 10 minutes
- Synchronized/unsynchronized playback of all deployed channels
- Normal, x2, x4, x8, x16, frame by frame forward and reverse playback
- Search by channel, time, date, motion and events

### Display:

- User selectable system predefined split screen modes:
  - 4:3 - 1, 2x2, 3x3, 4x4, 1+7, 2+8
  - 16:9 - 1, 3x2, 4x3, 5x4, 1+11, 3+18
- Custom layouts - players, graphics, text, controls etc
- Display presets for system and custom split screens with assigned channels
- Auto-hide overlay of capture and recording control
- Time & date overlay with on/off and position control
- Multi monitor support
  - Control Center - Unlimited number of detached layouts, typically up to 4 monitors per workstation
  - Video Wall Support - Up to 4 monitors per Video Wall PC, unlimited number of Video Wall PCs

### User Management:

- User database with login, password and contact details
- User profiles with configurable permissions and access settings
- Dual login option for selected features

### Navigation Tools:

- Logical grouping channel tree with filtered views
- 2.5D Live Video Zoomable Maps\*
- Image Content Navigation\*

\* Optional Vertex Modules