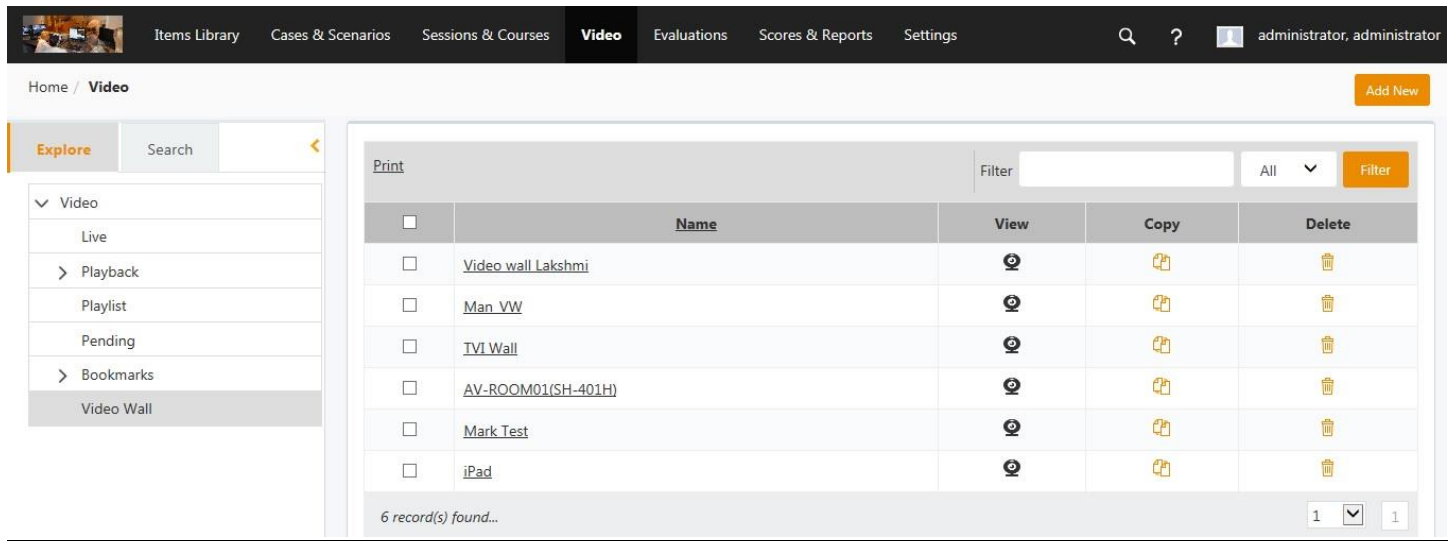


Video Wall

Video Wall enables you to configure and display live camera views in a single screen (in a separate tab in your browser) with customizable views and audio, pan-tilt zoom camera controls and camera view presets.

IMPORTANT! Video Wall can only be displayed in Internet Explorer 9 or higher.

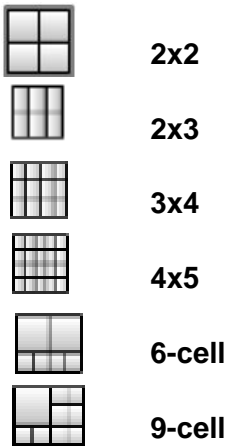


Step 1: To create a Video Wall display:

1. Click **Video > Video Wall > Add New**.

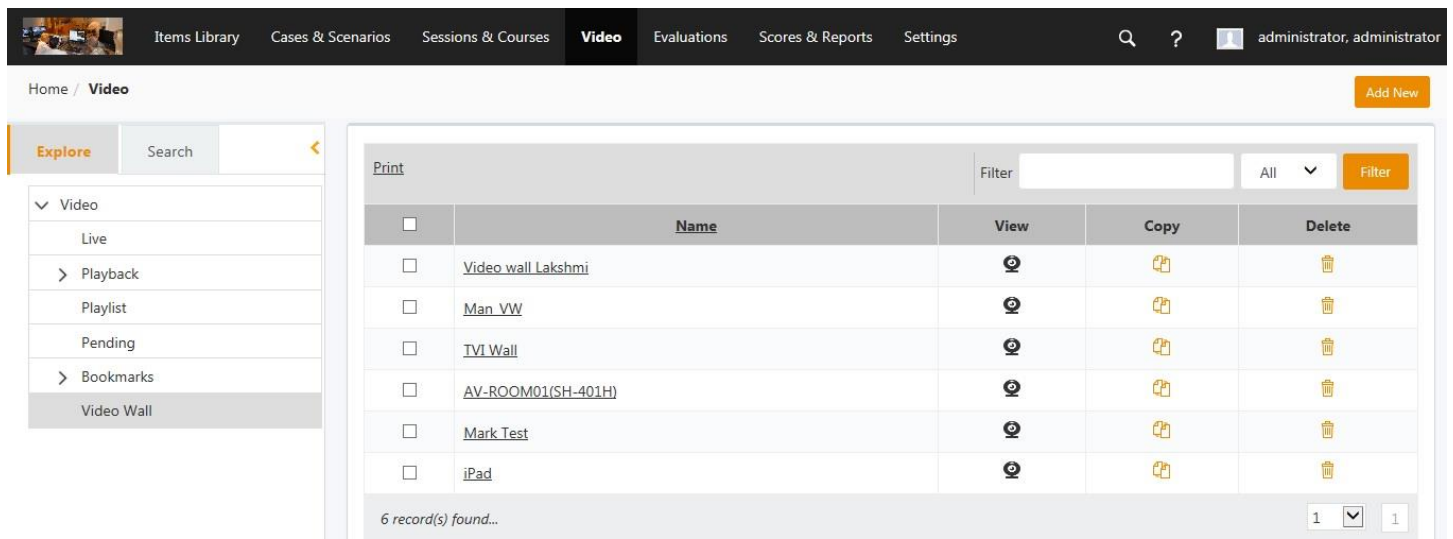


2. Name the video wall display.
3. Select the template—the number of camera views to display in a single window:



4. Select the **Aspect Ratio**, the proportional relationship between the width of an image and its height, either 16:9 or 4:3, to best fit the display area.
5. Click **Create**.

Step 2: To configure the Video Wall display:

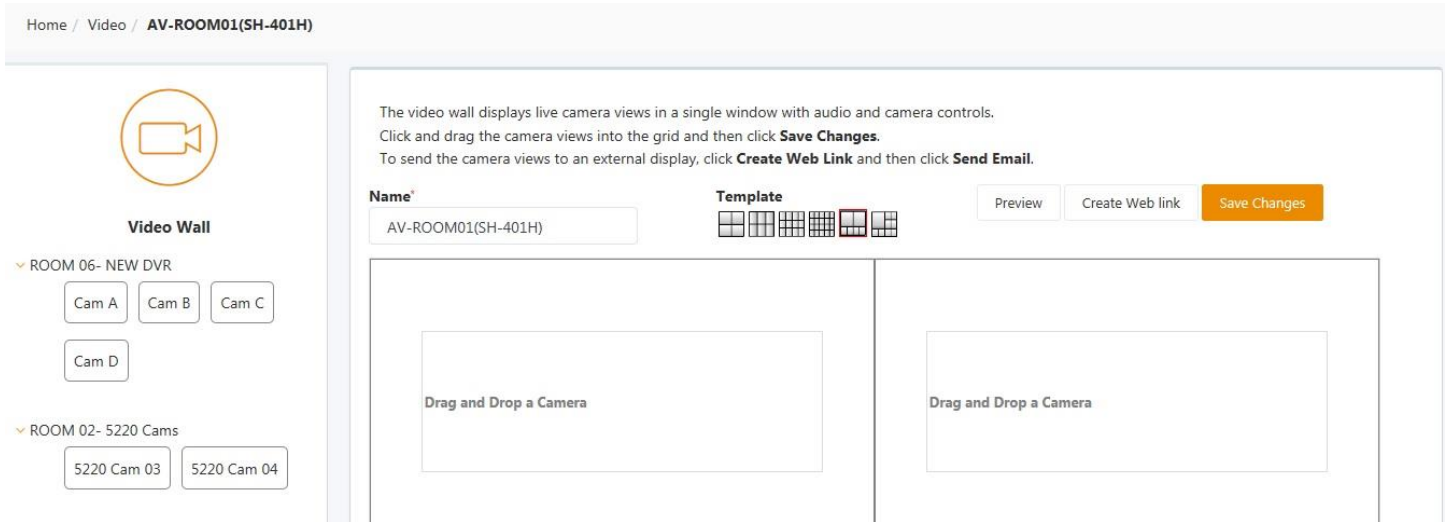


The screenshot shows the 'Video' section of the application. On the left is a navigation sidebar with 'Video Wall' selected. The main area displays a table of video wall configurations:

<input type="checkbox"/>	Name	View	Copy	Delete
<input type="checkbox"/>	Video wall Lakshmi			
<input type="checkbox"/>	Man_VW			
<input type="checkbox"/>	TVI Wall			
<input type="checkbox"/>	AV-ROOM01(SH-401H)			
<input type="checkbox"/>	Mark Test			
<input type="checkbox"/>	iPad			

At the bottom of the table, it says '6 record(s) found...' and there are pagination controls showing '1' of '1'.

1. Click the name of the Video Wall from the grid.



2. Expand and collapse the Room list on the left and then click and drag the camera view into the grid. A checkmark appears next to the cameras you have selected and the camera name appears in the grid.

Note: You can click and drag the boxes within the grid to expand or shrink each box to create a customized view.

3. Click **Save Changes**.

To send the camera views to an external display:

1. Click **Create Web Link**. The **Generate Link** screen appears.

Generate Link ✕

Select the computer name to send an email with hyperlink for the video wall.
Click the checkbox to display the audio and camera controls in the external display.
Click **Copy** to copy link to the Clipboard.

Computer Name

Show Video Control

Hyperlink

2. Select the **Computer Name**.
3. Click the **Show Control Panel Data** checkbox to display the audio and camera controls in the external display.
4. Click **Generate** to create the link and then click **Send Email**.

Email ✕

To ✕

Subject

Body

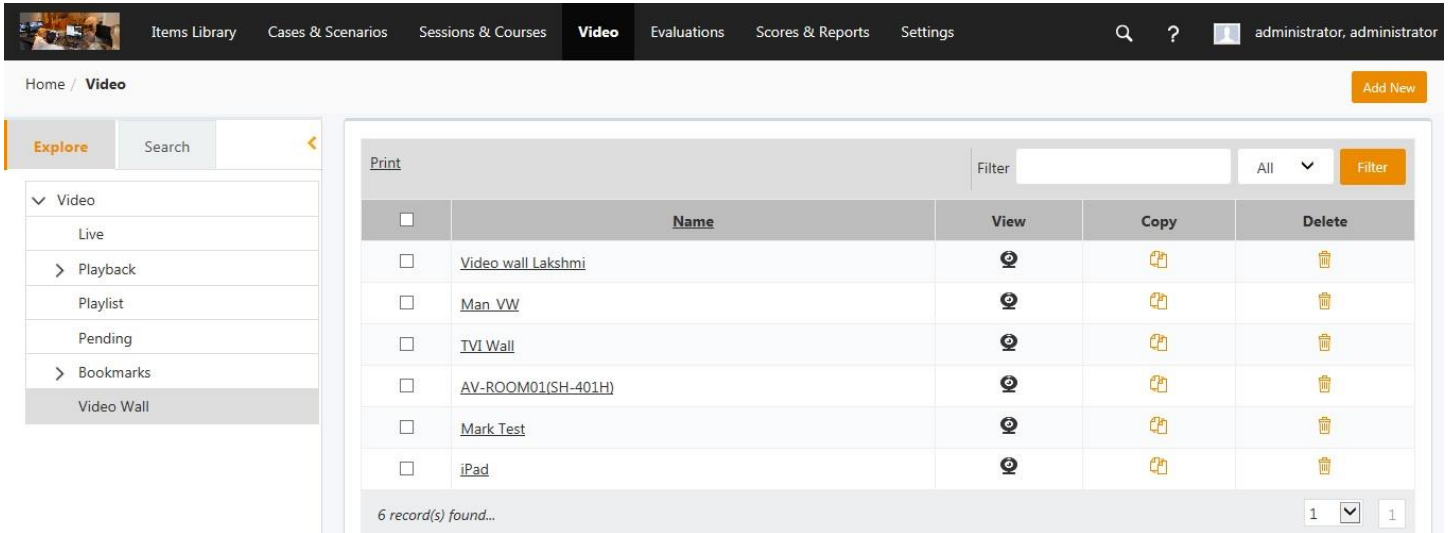
Greetings,

Click link below to view the Video Wall.
<http://192.168.10.219/simiq/Login.aspx?var=RYJ70/utF4QZvP13FcHw/gVzAuvRCFX3mqP9w7hBDVQkm1N1LanSOFbp5kjbmMUI7>

Regards,
SIMULATIONiQ Enterprise Administrator
This is an automated email. Please do not reply to this email.

5. Type an email address and then click **Send Email** to email the Video Wall link to a user.

Step 3: To view the Video Wall camera views:



Home / Video Add New

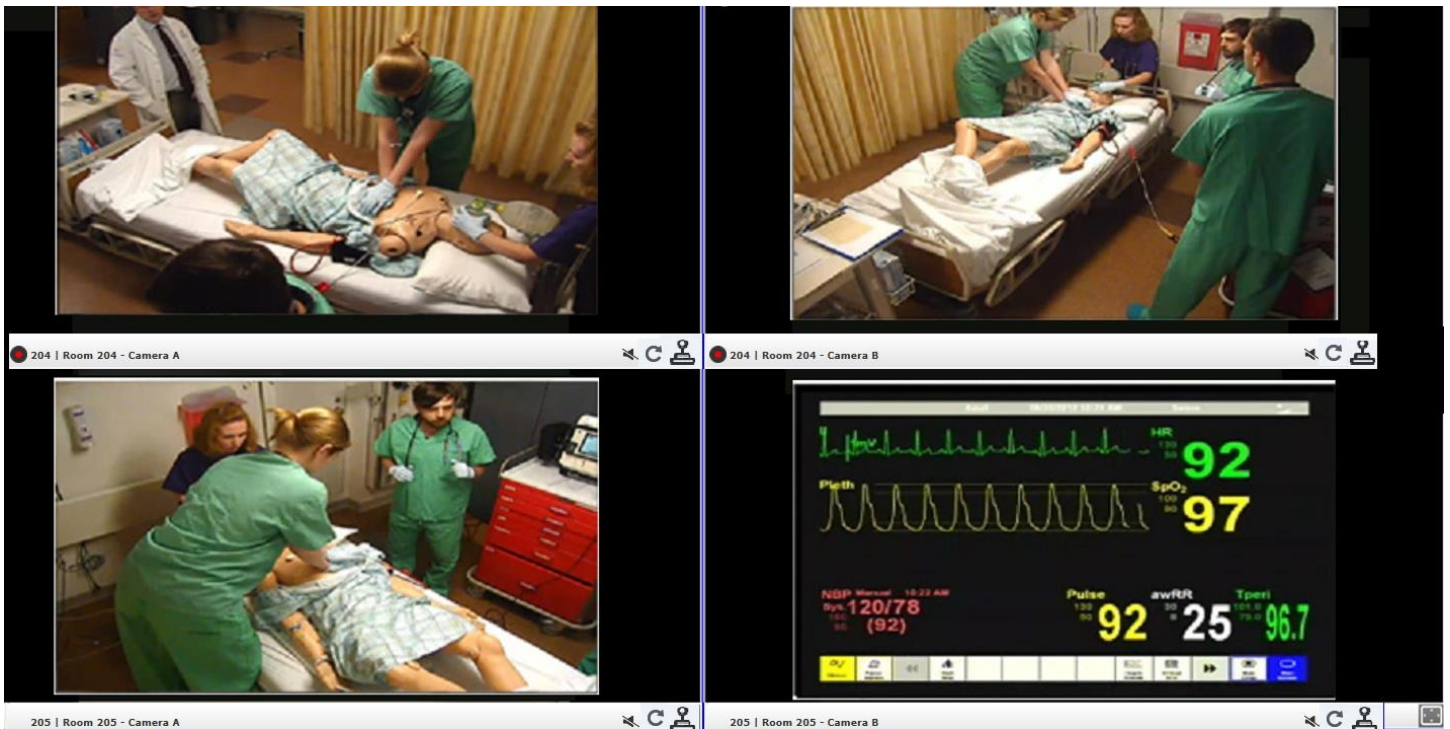
Explore Search

- Video
 - Live
 - Playback
 - Playlist
 - Pending
 - Bookmarks
 - Video Wall**

<input type="checkbox"/>	Name	View	Copy	Delete
<input type="checkbox"/>	Video wall Lakshmi			
<input type="checkbox"/>	Man_VW			
<input type="checkbox"/>	TVI Wall			
<input type="checkbox"/>	AV-ROOM01(SH-401H)			
<input type="checkbox"/>	Mark Test			
<input type="checkbox"/>	iPad			

6 record(s) found... 1 1

1. Click **View**.



204 | Room 204 - Camera A

204 | Room 204 - Camera B

205 | Room 205 - Camera A

205 | Room 205 - Camera B

2. Click the joystick icon  to toggle to the camera controls:

