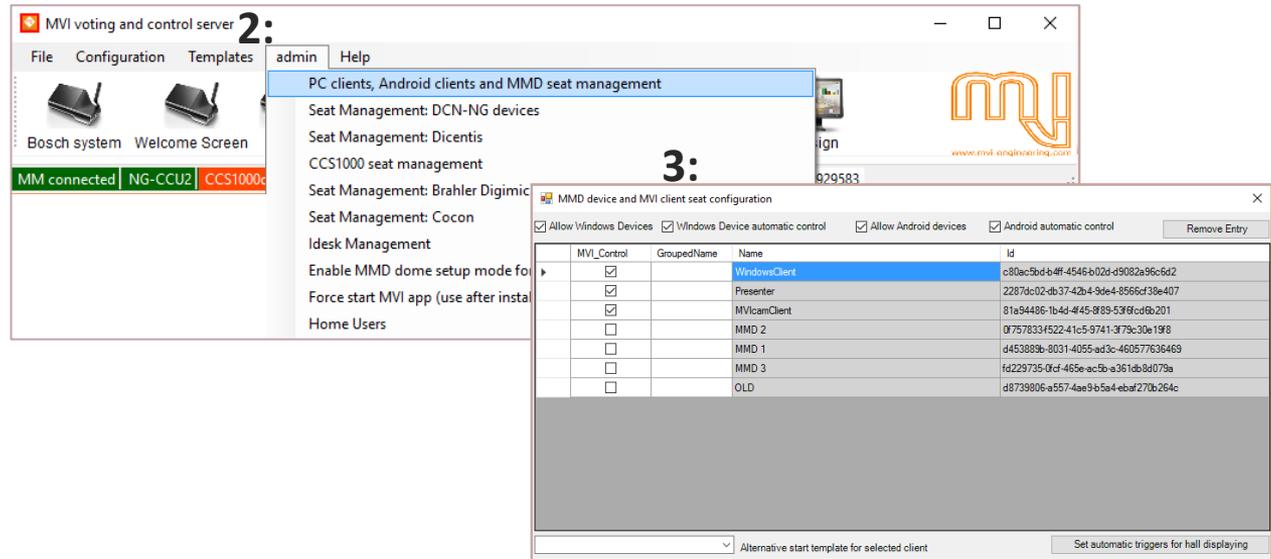


This is how you can open the **Seat Management** menu where you can see all the connected screens.

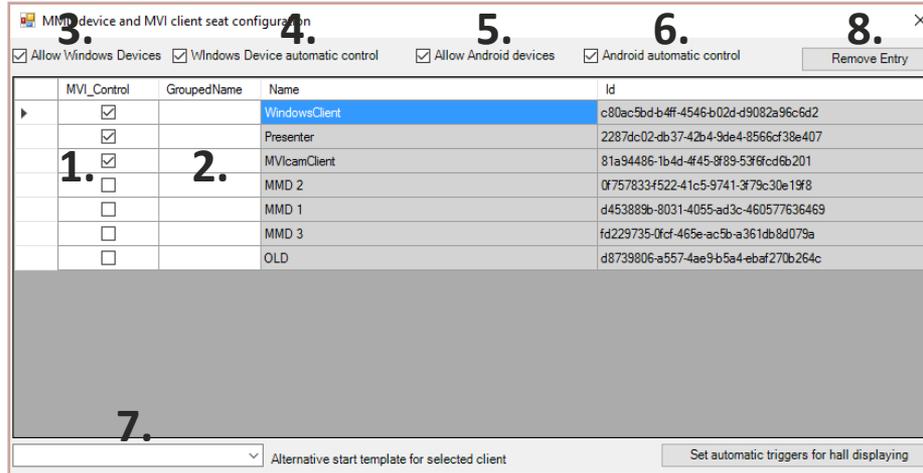
- **1:** Open the MVI **voting and control server**.
- **2:** Click **Admin** and then choose **PC clients, Android clients and MMD seat management** from the dropdown menu.
- **3:** You can see the names of the different clients that you've created and the names you gave them.



In the next slide we explain more about the **Seat Arrangement** menu.

This are the options of the **Seat Arrangement** menu.

- **1:** Selecting these checkboxes gives clients the possibility to control a meeting.
- **2:** Fill in the **GroupedName** if applicable.
- 3:** Selecting this checkbox will allow Windows Devices to automatically connect.
- **4:** Selecting this checkbox will allow connected Windows Devices to have automatic control.

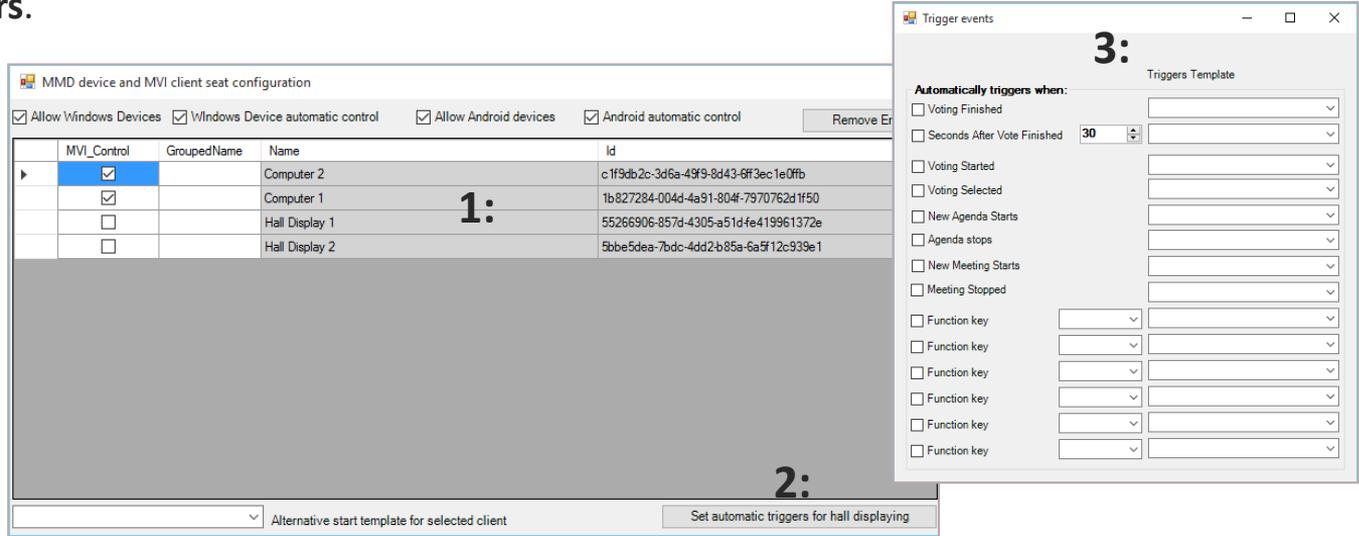


MVI_Control	GroupedName	Name	Id
<input checked="" type="checkbox"/>		WindowsClient	c80ac5bd-b4ff-4546-b02d-d9082a96c6d2
<input checked="" type="checkbox"/>		Presenter	2287dc02-db37-42b4-9de4-8566cf38e407
1. <input checked="" type="checkbox"/>	2.	MVlcamClient	81a94486-1b4d-4f45-8f89-53f6fcd6b201
<input type="checkbox"/>		MMD 2	0f757833f522-41c5-9741-3f79c30e19f8
<input type="checkbox"/>		MMD 1	d453889b-8031-4055-ad3c-460577636469
<input type="checkbox"/>		MMD 3	fd229735-0fcf-465e-ac5b-a361db8d079a
<input type="checkbox"/>		OLD	d8739806-a557-4ae9-b5a4-ebaf270b264c

- **5:** Selecting this checkbox will allow Android Devices to automatically connect.
- **4:** Selecting this checkbox will allow connected Android Devices to have automatic control.
- **7:** You can select an alternative start template for each client that opens when you start the client.
- **8:** **Remove Entry** will remove a client from the list.

There are a lot behavior options that you can give to the connected clients when you're controlling a meeting, we called those options **Triggers**.

- **1: Select** a hall display you want to set the automatic triggers for.
- **2:** Click this button to open the **Triggers** menu of the selected client.
- **3:** This is the **Triggers** menu. It's default empty.



The screenshot shows the 'MMD device and MVI client seat configuration' window. It contains a table with the following data:

MVI_Control	GroupedName	Name	Id
<input checked="" type="checkbox"/>		Computer 2	c1f9db2c-3d6a-49f9-8d43-6ff3ec1e0ffb
<input checked="" type="checkbox"/>		Computer 1	1b827284-004d-4a91-804f-7970762d1f50
<input type="checkbox"/>		Hall Display 1	55266906-857d-4305-a51d-fe419961372e
<input type="checkbox"/>		Hall Display 2	5bbe5dea-7bdc-4dd2-b85a-6a5f12c939e1

Below the table is a dropdown menu for 'Alternative start template for selected client' and a button labeled 'Set automatic triggers for hall displaying'. A large '1:' is overlaid on the table, and a large '2:' is overlaid on the button.

The 'Triggers events' dialog box is open, showing a 'Triggers Template' section with the following options:

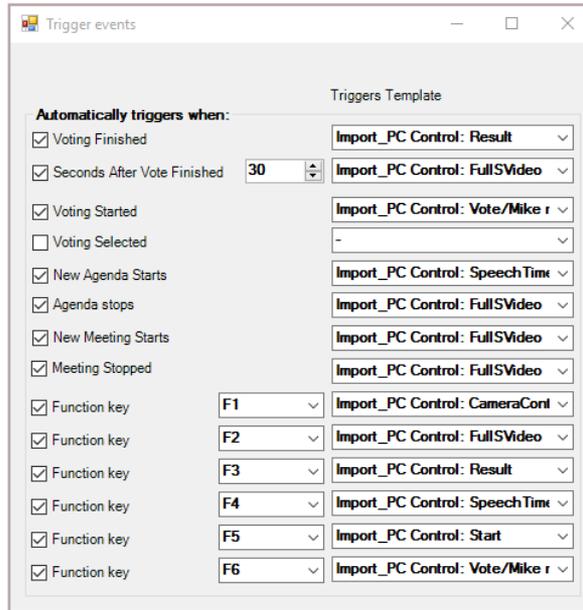
- Automatically triggers when:
- Voting Finished
- Seconds After Vote Finished: 30
- Voting Started
- Voting Selected
- New Agenda Starts
- Agenda stops
- New Meeting Starts
- Meeting Stopped
- Function key

A large '3:' is overlaid on the dialog box.

In the next slide we explain about the automatic triggers.

This is the **Automatic trigger** menu. Here you can setup all triggers for different meeting items.

- Beneath **Automatically triggers when:** you'll find all meeting items that you can give a trigger. For instance, when a **voting finished** the template **Import_PC Control: Result** will open automatically and **30 seconds** after a vote finished the template **Import_PC Control: FullSVideo** will open.
- You can also use the **function keys F1 to F12** as triggers. For instance, if you press function key **F1** the template **Import_PC Control: Cameracontrol** opens at the selected client.



- You can give every hall display their own triggers, for instance, if you give Hall Display 1 a trigger to open a specific template when you press F5 and you give hall display 2 another trigger when you press F5, each display will show the template that you've selected as a trigger.