

CiscoWebex-MeetingRoom | Scheduled-Reboot (via-MacroSript)

[August 18, 2023]

1) Prerequisites:

- Macros activation ([Webex](#)/Devices/AllConfigurations/Macro)

Select configurations
Select one or more configurations to apply to the selected device.

All > Macros > Mode

Mode	Mode	Device type	Configuration value	Cisco default
		Cisco Room Kit Plus	On	<input checked="" type="checkbox"/> Default Value: Off

Also, I set to send a webex-message for notification before & after reboot;
pre-requisites:

- > [cisco-webex account](#) (to send the notification via-chat);
- > creation of a bot ([developer.webex.com](#)), already created, whose token is shown in the script;
- > enable HttpClientMode

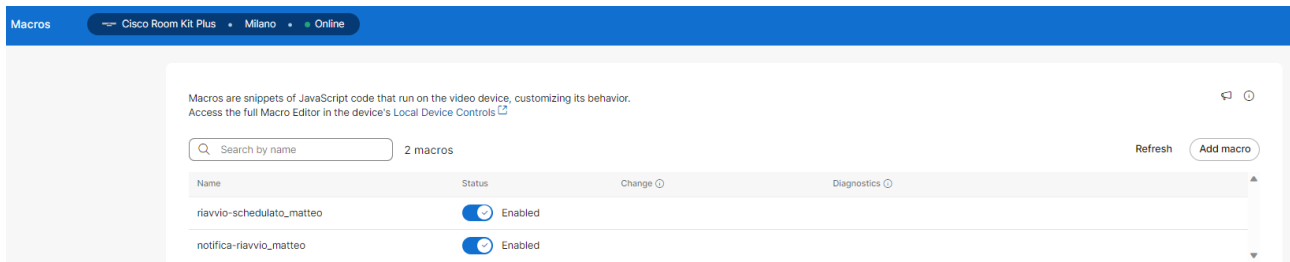
Select configurations
Select one or more configurations to apply to the selected device.

All > HttpClient > Mode

Mode	Mode	Device type	Configuration value	Cisco default
		Cisco Room Kit Plus	On	<input checked="" type="checkbox"/> Default Value: Off

2) Macros-Uploading:

“scheduled-reboot.js” + “notify-reboot.js”



3) Assign Macro-Permissions (always from [Webex/Devices](#)):

Actions > Run xCommand > Macros > Role

- check all roles;
 - insert name script;
 - click on execute;
- (do it one script at a time)

Run xCommands

This interface lets you run xCommands on the selected Webex device. To learn more about xCommands, visit the [RoomOS Documentation](#).

