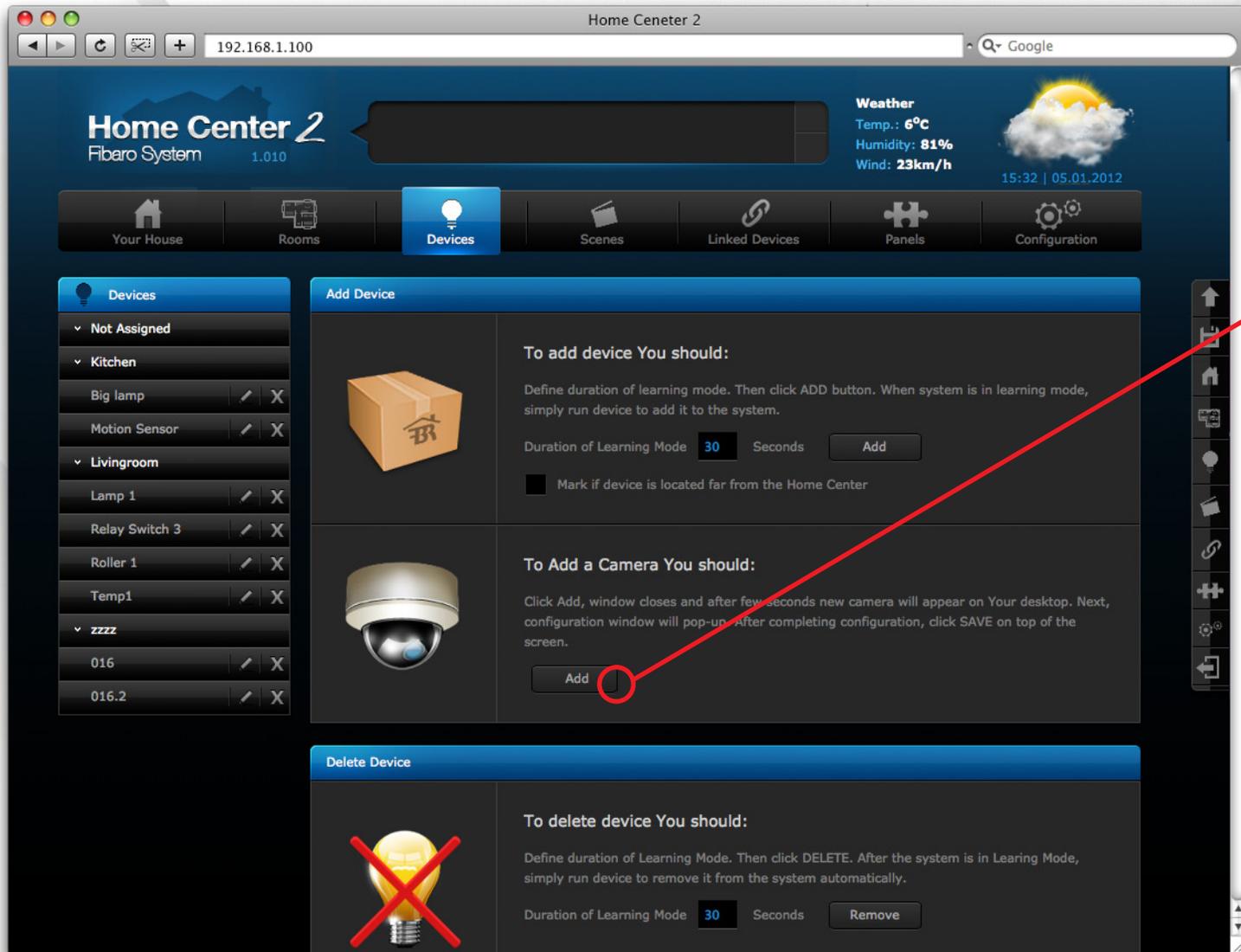




Adding IP Cameras with Fibaro System

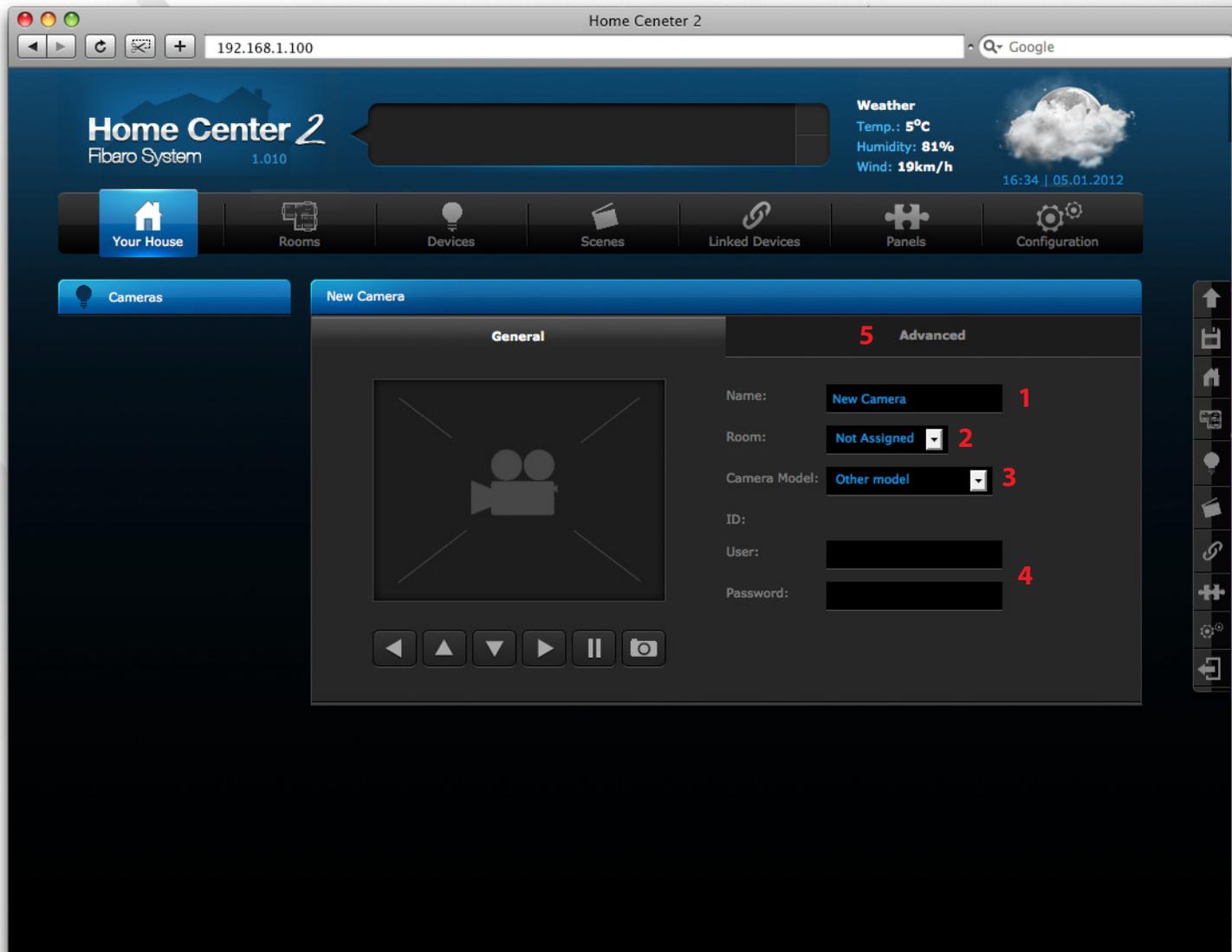
Target: add new IP Camera to Your Fibaro System

How to: add new IP Camera with Fibaro System.

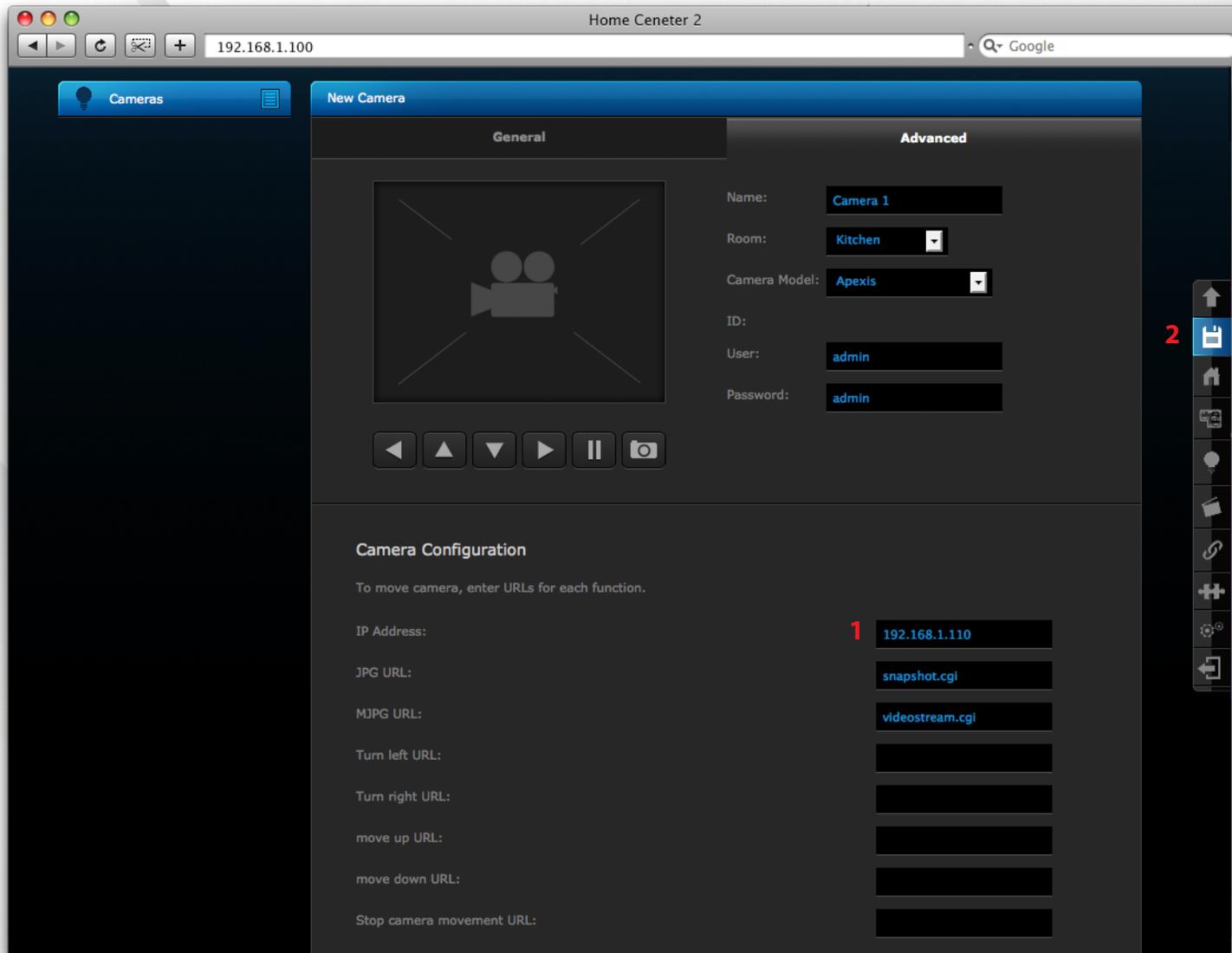


The screenshot shows the Home Center 2 web interface. At the top, there's a navigation bar with icons for 'Your House', 'Rooms', 'Devices', 'Scenes', 'Linked Devices', 'Panels', and 'Configuration'. The 'Devices' tab is selected. On the left, a sidebar lists various devices under categories like 'Not Assigned', 'Kitchen', 'Livingroom', and 'zzzz'. The main content area is titled 'Add Device' and contains two sections: 'To add device You should:' and 'To Add a Camera You should:'. The 'To Add a Camera You should:' section includes an image of a camera, instructions, a 'Duration of Learning Mode' set to 30 seconds, and an 'Add' button. A red circle highlights the 'Add' button, and a red arrow points from a text box on the right to it. Below the 'Add Device' section is a 'Delete Device' section with a crossed-out lightbulb icon and a 'Remove' button.

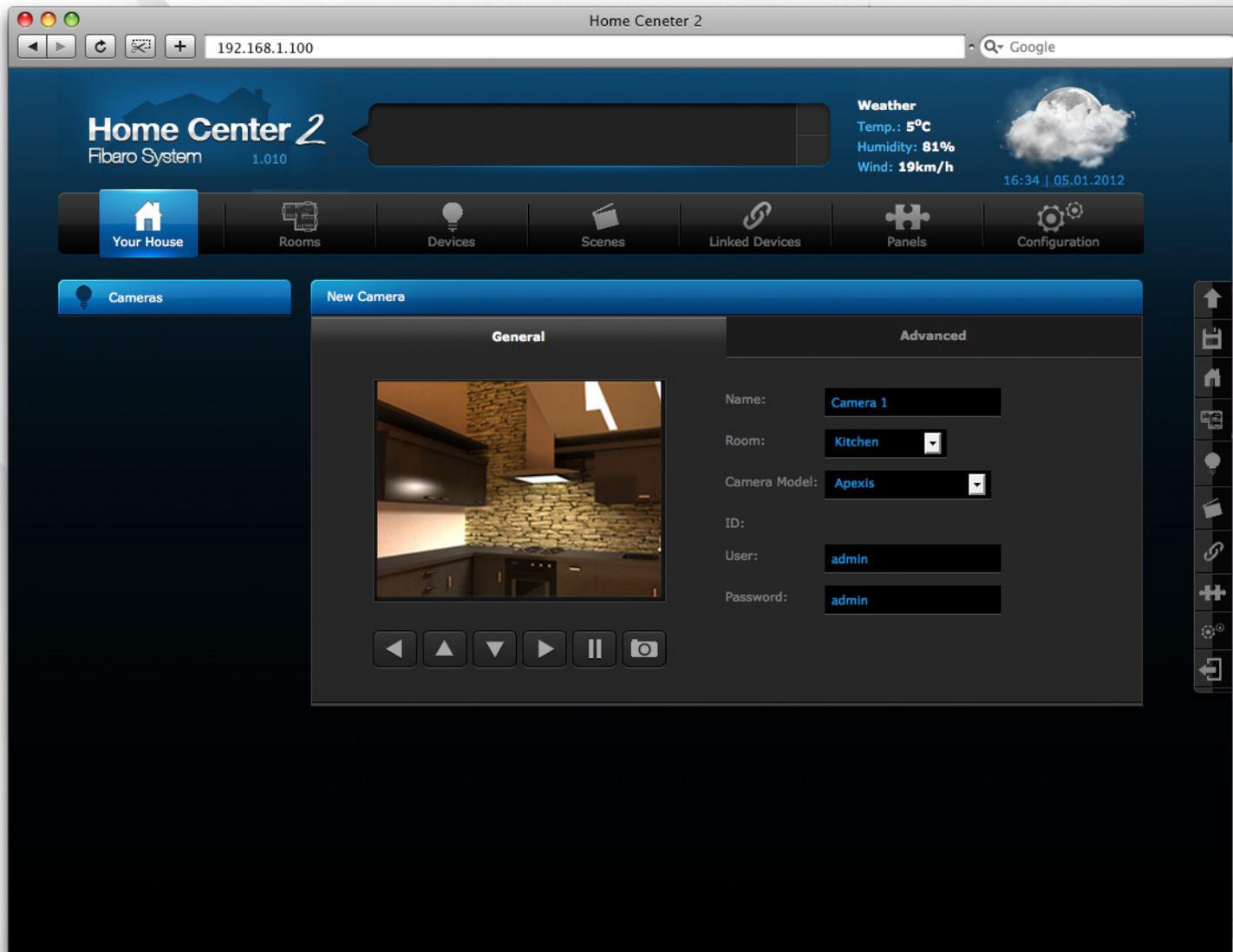
Click "Add" to add new IP Camera,



- 1)** Enter IP Camera name,
- 2)** Assign IP Camera to room it is installed in,
- 3)** Choose IP Camera model from list,
- 4)** If IP Camera is protected by password, type in login and the password,
- 5)** Click "Advanced"



- 1) Specify IP address for Your Camera,
- 2) Save Camera settings.



Camera has been added successfully.

Now You can see the picture accessing Camera icon in Your Home Center 2 control panel.