

Adding a Scene

Scenes are used to automate many functions of your smart home to make certain tasks repeat or trigger during an event.

- For example, you may want to turn on your hallway and kitchen lights every morning at 7 a.m. before you get up for work.
 - Or you may want the living room lights to turn on, and the thermostat to set to 68 degrees at 5:30 for when you come home from work every day.
 - This combination of triggers and device commands are known as scenes.
1. Lets create our first scene.
 - In this example we will be telling our smart light bulb in the kitchen to turn on every morning at 7:30 a.m.
 2. First, click the menu button and select “Scenes.”
 - You will see we have no scenes set up yet.
 3. Click the “Plus” button on the lower right on the screen to build a new scene.
 4. Step 1 is to set what will trigger the scene.
 - This could be a device, a time of day, a location of a user, or manually created. In our example we will create a scene that triggers by time-of-day, or a schedule.
 5. Select “Schedule” from the list of icons, then below you will set the interval.
 6. We will select daily at 7:30 a.m.
 7. You will then see the new trigger with the ability to edit or delete, plus an option to add another trigger.
 8. When complete, we will click “Next Step” at the bottom of the screen.

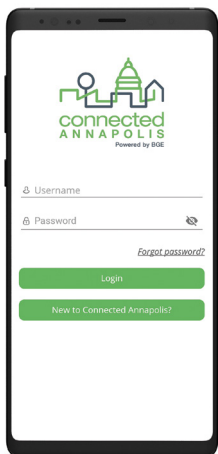
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9. For step 2, we will assign what happens when the trigger is set.
10. With the trigger set to activate every day at 7:30 a.m., we will turn on the Kitchen Light Bulb.
11. Click “Select Devices” to find our Kitchen Light Bulb.
12. From our list of devices, we click on the Kitchen Light Bulb and press “Next.”
13. We select the action, which is to turn on, but only to 50% power, since it is our morning routine!
14. Press “Validate” and we will see a summary of our new scene.
 - You can add more devices, additional triggers, etc. from this summary page.
15. If your scene settings are complete, click the “Next Step” button below and we will go to Step 3: Finishing the Scene.
 - Step 3 allows you to filter the scene to run only on certain modes, to notify users when it is triggered, to add the scene to a room, and to name the scene.
16. Once you have your settings in place, click “Finish,” and your scene is now set!
17. Now, in the “Scenes” menu, you will see your new scene and have the opportunity to edit or delete the scene at any time.

Technology Needed:



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