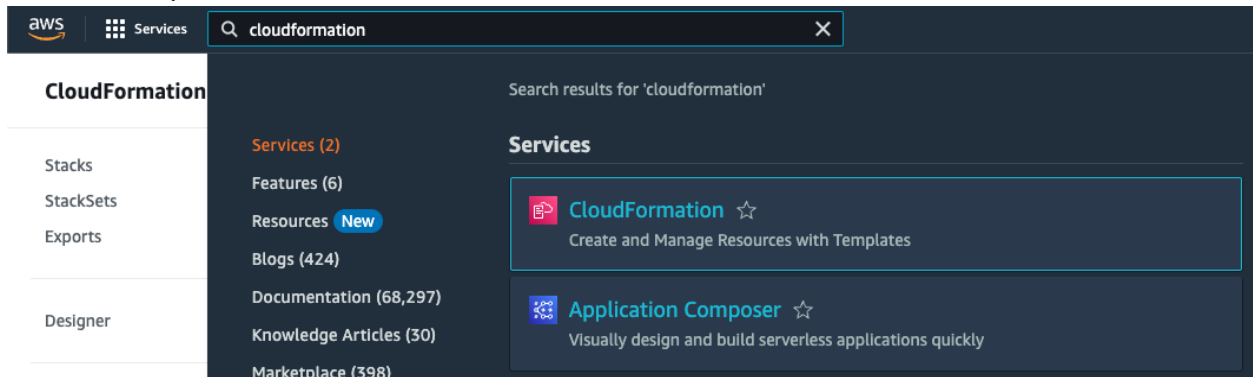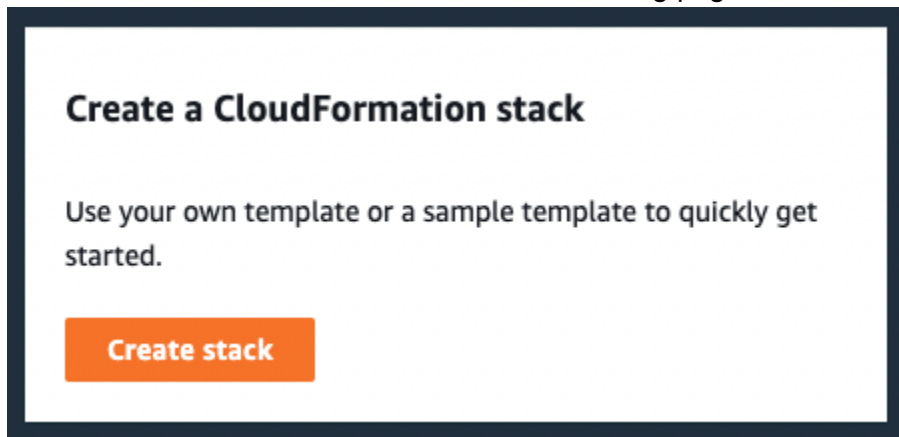1.Find and open CloudFormation in AWS GUI:

2.Click "Create stack" on CloudFormation's landing page

3.Upload the template file and click next (file to upload: *iot_workshop/iot-device-simulator/CloudFormation/iot-device-simulator.template*)

4. Input a name for the stack (please make the name similar to your AWS username) and an email address that you can access (personal address is totally fine)

Specify stack details

Stack name

Stack name

grupa-x

Stack name can include letters (A-Z and a-z), numbers (0-9), and dashes (-).

Parameters
Parameters are defined in your template and allow you to input custom values when you create or update a stack.

Console access

* Console Administrator Email
The user E-Mail to access the UI

address@domain.com

Cancel　Previous　Next

5. On "Configure stack options" page click "next" without any changes made

6. On the last page tick the checkbox and click "Submit"

ⓘ **The following resource(s) require capabilities: [AWS::IAM::Role]**
This template contains Identity and Access Management (IAM) resources that might provide entities access to make changes to your AWS account. Check that you want to create each of these resources and that they have the minimum required permissions. Learn more ↗

☑ I acknowledge that AWS CloudFormation might create IAM resources.

Create change set　　Cancel　Previous　Submit

7. After a few minutes your IoT device simulator will be ready. You will receive an email with an URL address to the simulator's GUI and credentials to log into it.

no-reply@verificationemail.com via amazonses.com
to me ▾

You are invited to join IoT Device Simulator.
https://d2iavu5r05dji8.cloudfront.net

Please sign in to IoT Device Simulator using the temporary credentials below:
Username: piotr.pietruszka@globallogic.com
Password: oK7W,q|6bzEp

8. Simulator is now ready to use.

Simulations
Home > Simulations

Devices
0 running

Simulations
0 running

Simulations (0)

+ Add Simulation   Refresh

	Simulations	Stage	Devices	Runs	Last Run	Actions

There are no simulations to display

Create a device type to get started.
If a device type has already been created, create a simulation to begin simulating devices.

For help please see the **solution's home page**