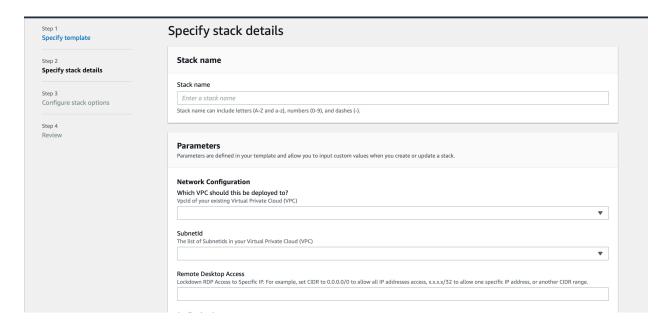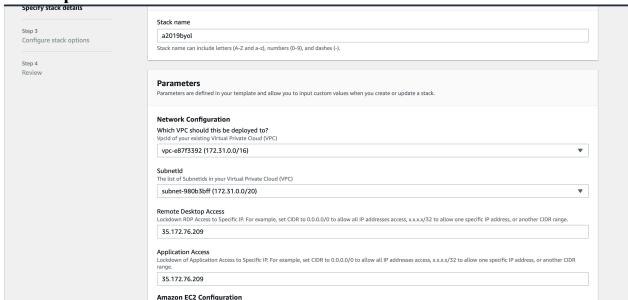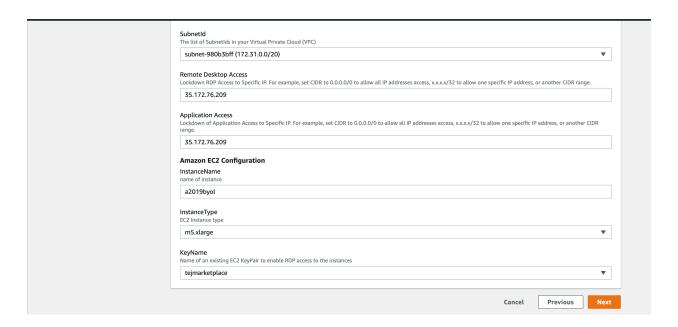# Download the CloudFormation template from the AWS Marketplace and bring it up in your AWS Console, the following screen should show:

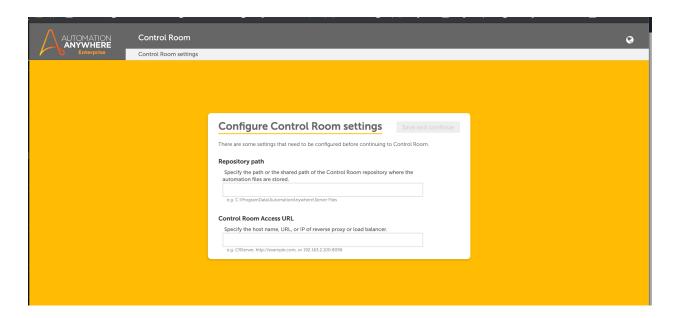# The following is a sample filled in request for the various parameters that the CF template needs:

Once you click next, the EC2 instance will be deployed. Give a few minutes so that the Public DNS has propagated and then start the following:

Configuring the A2019 application once the EC2 Instance has been deployed by the CF Template

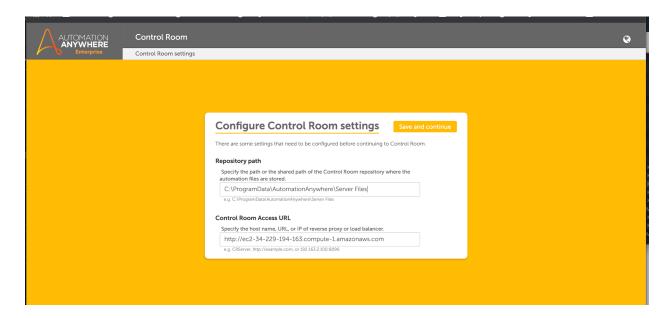1. **Go the public DNS for the EC2 instance that has been just deployed:**

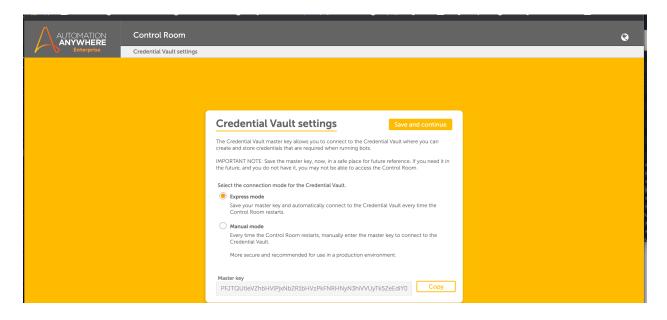2. **The following A2019 application screen show up:**

Please make sure the IP address in the security group is the same as you entered while deploying the EC2 instance on the Cloud formation template. If not go into the security group and update it.

This is the first time configuration of the Control room, here is a sample entry for Repository path and Control room URL which should be the same as the Public DNS above.

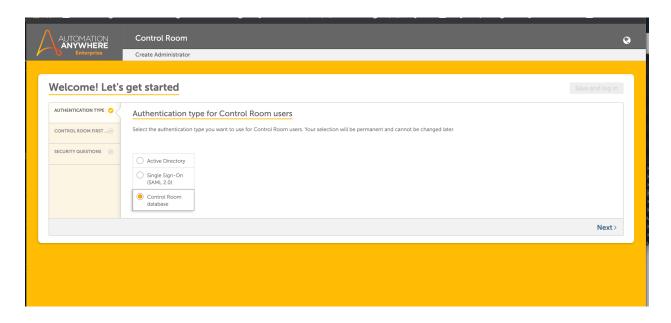

<u>Click Save and Continue:</u>

Now select Express or Manual mode (Express is the recommended way for general users). Copy the Master key and keep in a safe place in case.
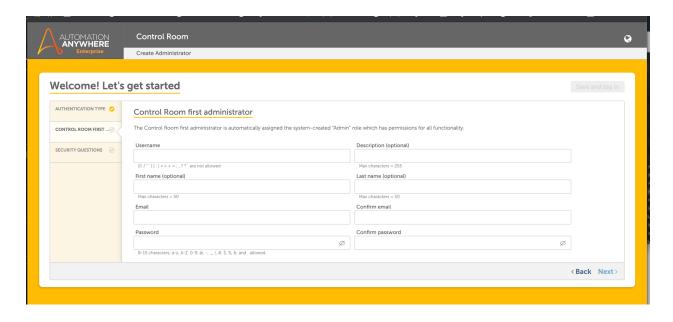

<u>Click Save and Continue:</u>

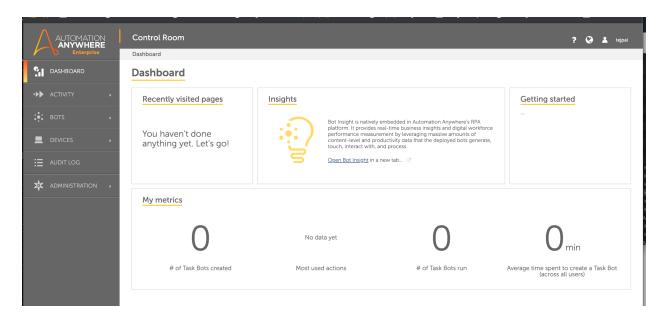**Now select:** Authentication type for Control Room users

The example below shows how to connect to CR DB directly and get started:

Please type your credentials and also security questions to recover the password.

Finally the following screen shows that you are all set to go:

From here you can create more users, check and update license key and start developing Bots.

For more help on how to develop Bots and manage the Control Room please visit A2019

https://university.automationanywhere.com/2-course-list/74-build-your-first-bot-a-step-by-step-tutorial/

https://www.automationanywhere.com/blog/learn-rpa/how-to-get-started-with-enterprise-a2019

To get a demo of the product go to and you can schedule a demo about the product.

https://www.automationanywhere.com/request-live-demo