



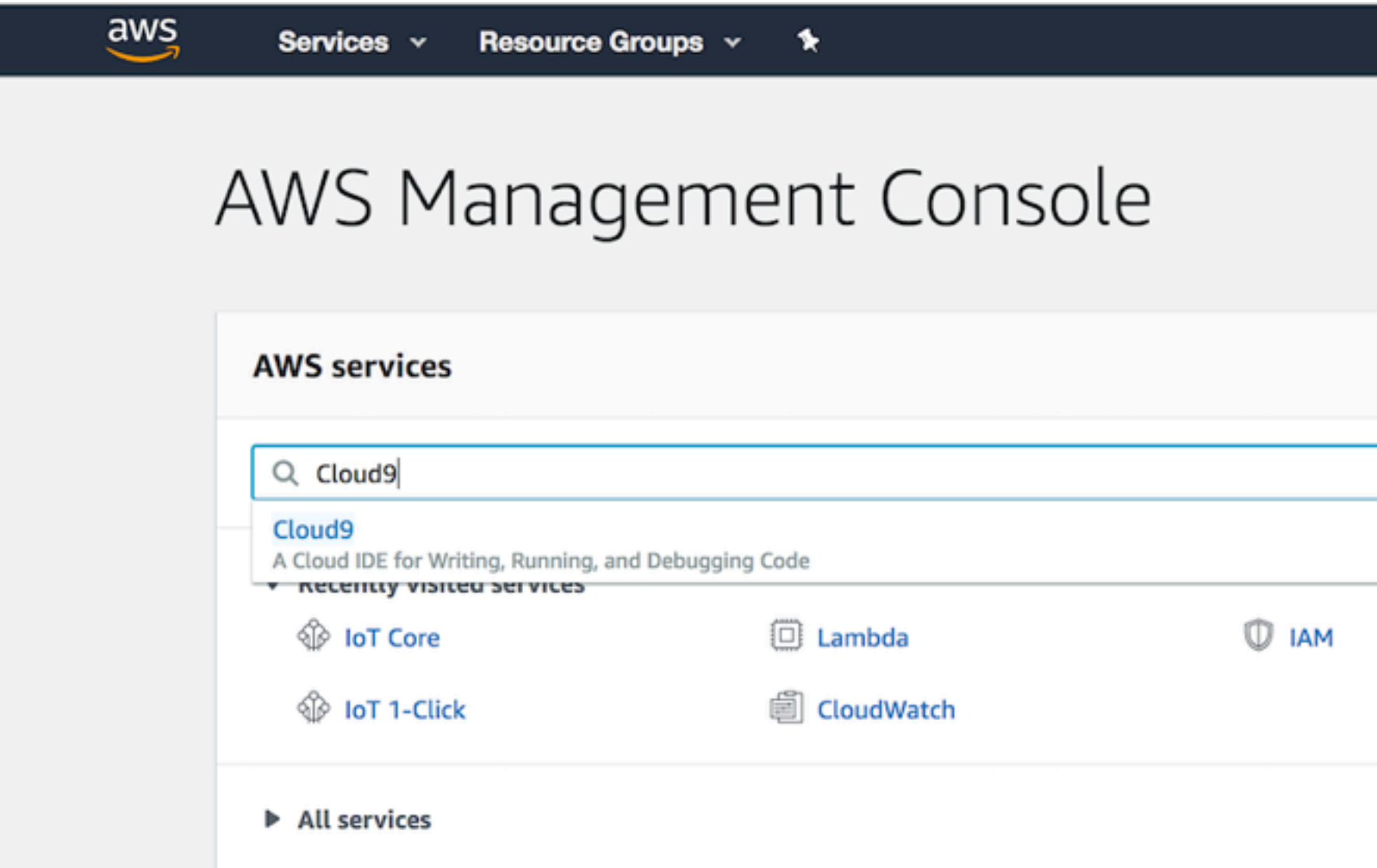
Amazon Freertos workshop using the M5 StickC

- Lab 0 - Setup
- Lab 1 - Create your own AWS IoT Button
- Lab 2 - Interract with the Thing
- Lab 3 - Just in Time Registration with Greengrass

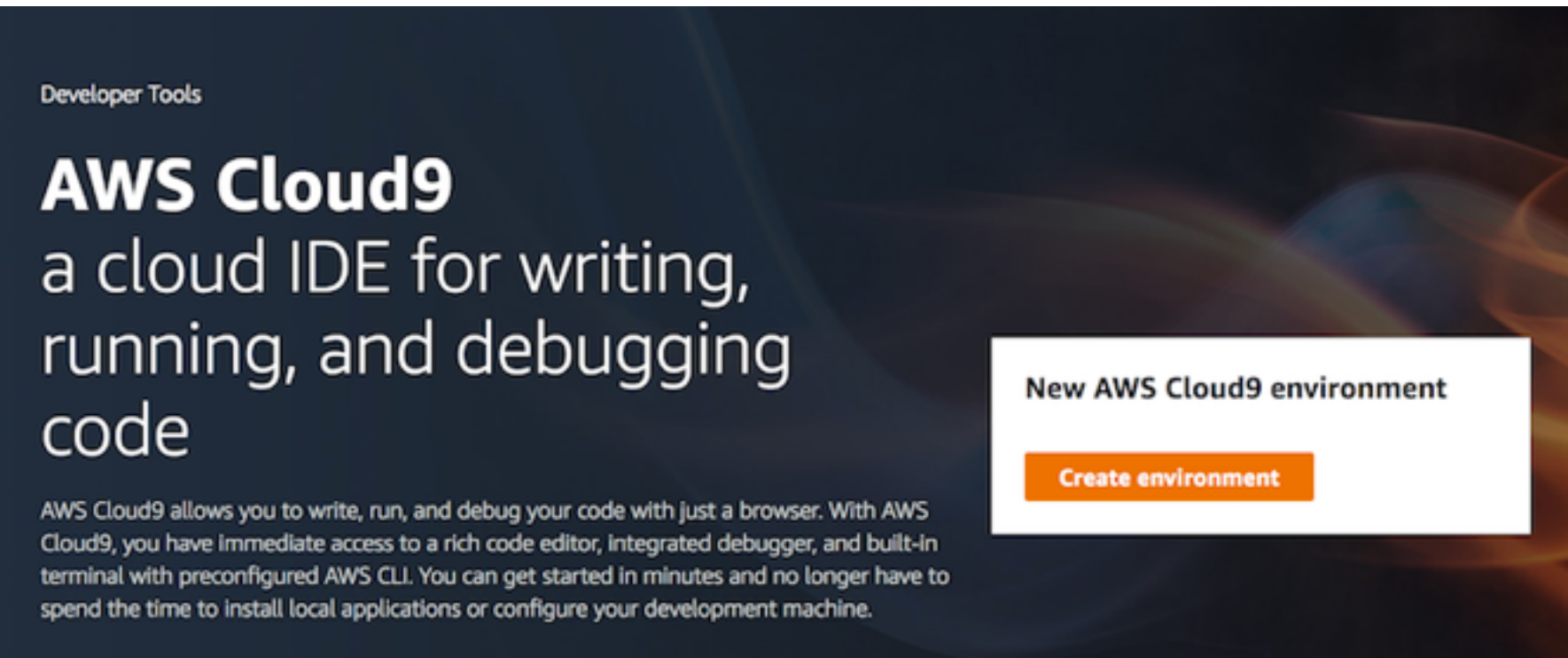
View the Project on GitHub
iotlabtpe/amazon-freertos-m5stickc-workshop

Create Cloud9 Environment

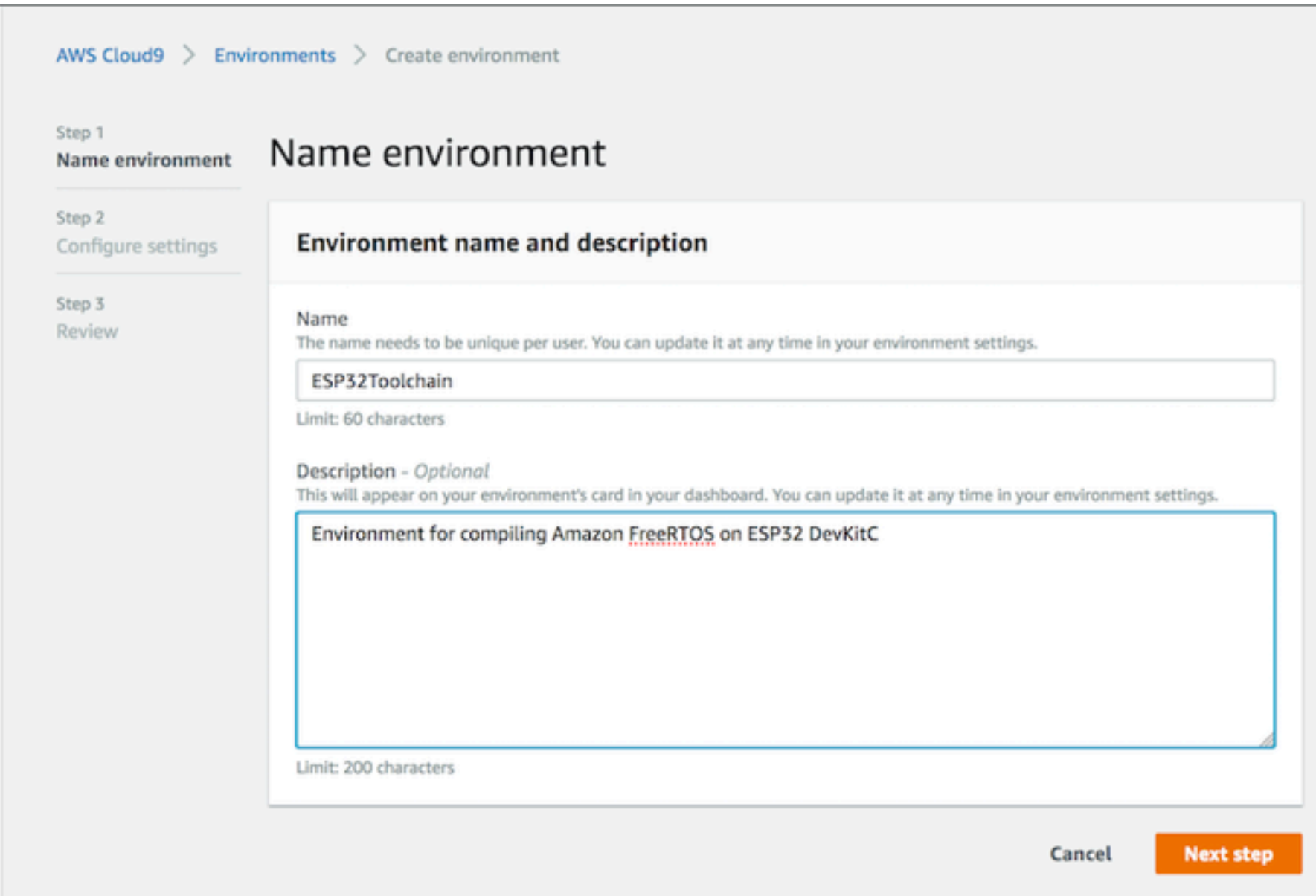
Log in to your AWS Account Console and search for Cloud9



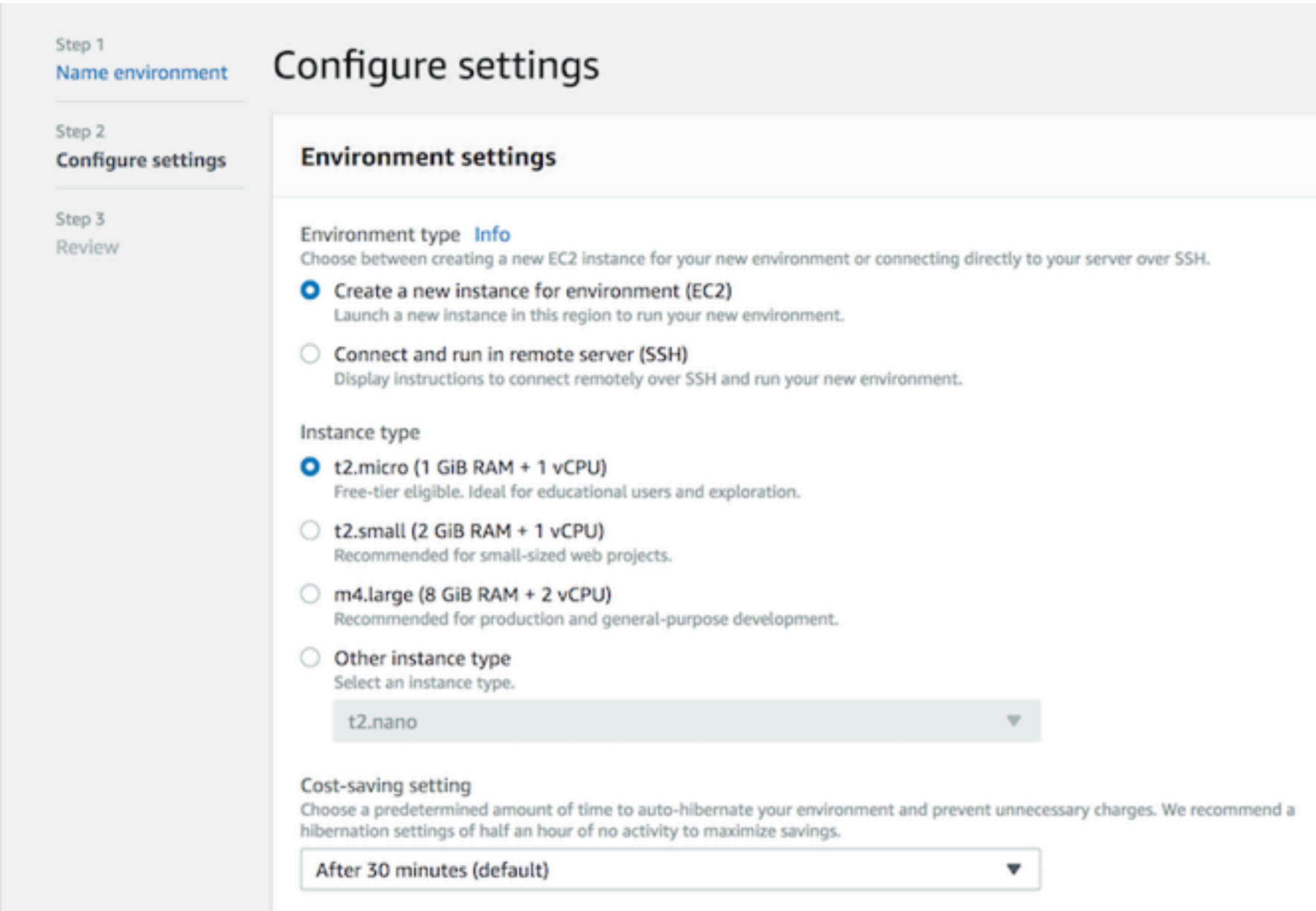
Create New Environment



- name your environment and provide a description, then press *Next step*

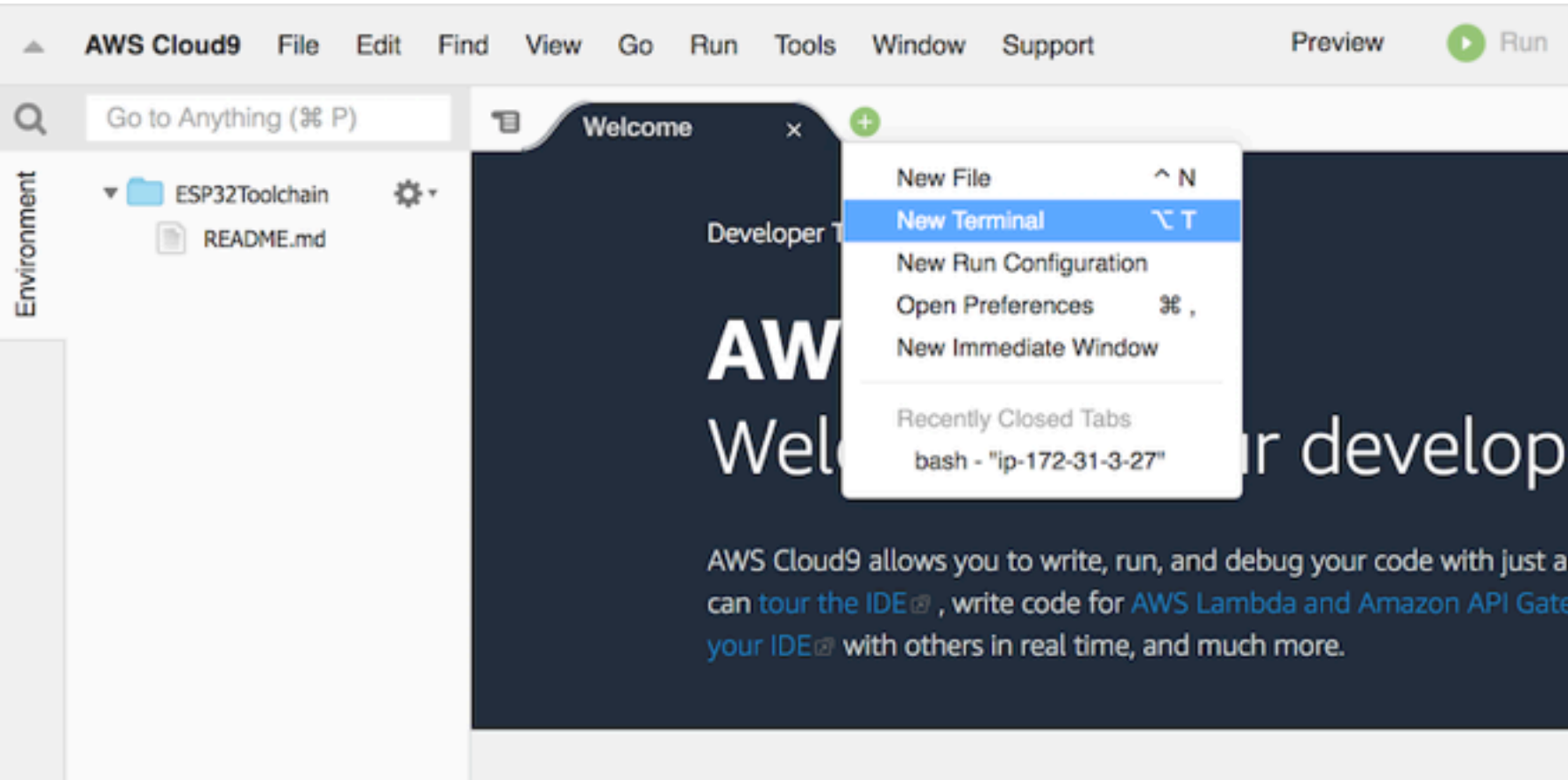


- use t2.micro instance
- set up auto-hibernate option
- press *Next step*



- review and press *Create environment*

Open new Terminal window



Next Step

[Install the ESP32 toolchain](#)