Workflow for Creating a Cloud9 Environment on AWS | Created by Guillermo David Sierra

15 Steps   [View most recent version ⧉](#)

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STEP 1

Creating Cloud9 environments

This workflow was created by engineer Guillermo David Sierra, AWS cloud engineer. It was tested and no errors were found in the steps. The purpose of this guide is to save time, research, and troubleshooting to complete the task.

AWS Cloud9 is a cloud-based integrated development environment (IDE) that lets you write, run, and debug your code with just a browser. It provides a pre-configured development environment with everything you need to get started, including a code editor, a terminal, a debugger, and a file browser.
Here are some of the benefits of using AWS Cloud9:
- It is a cloud-based IDE, so you can access it from anywhere with an internet connection.
- It is pre-configured with all the tools you need to get started, so you don't have to install anything.
- It is easy to use, even for beginners.
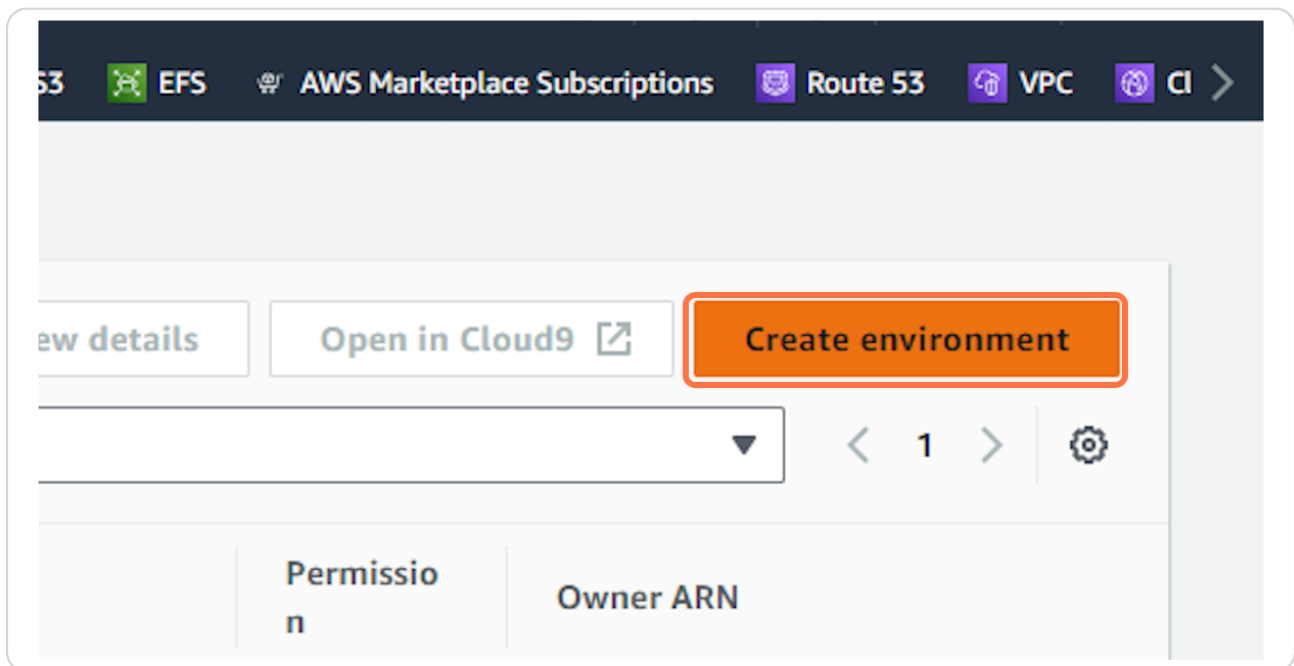- It is a secure environment, with your code and data protected.
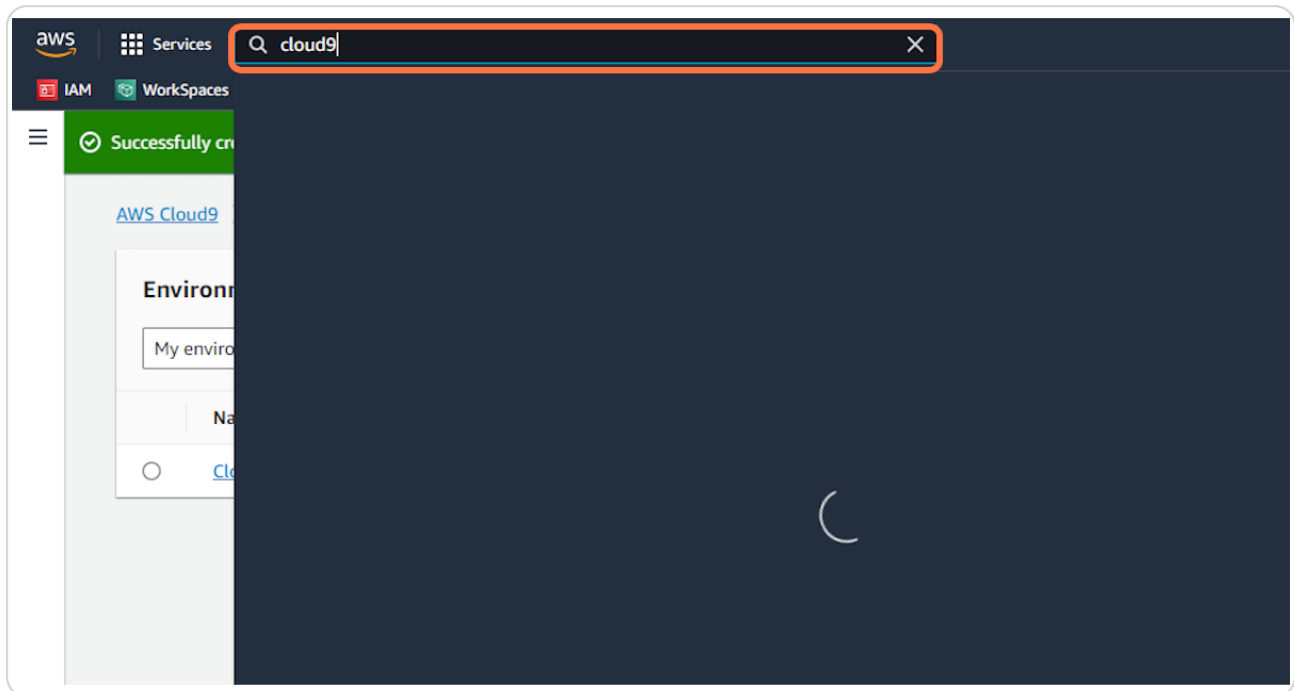
STEP 2

Click on Cloud9
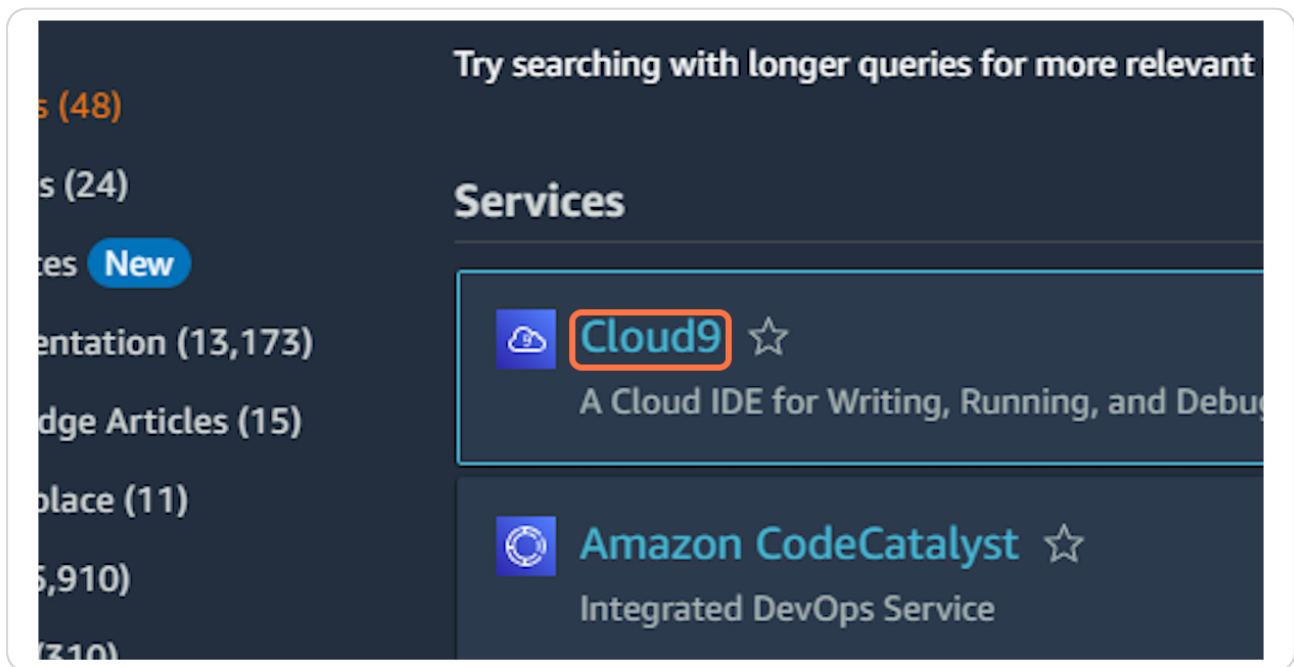
STEP 3

Click on Create environment

STEP 4

Type the name of your environment, in this example we will use "Cloud9-Test"

STEP 5

Click on Description - optional

Created with *Tango*

STEP 6

Click on Environment type...

STEP 7

Click on Instance type...

STEP 8

Click on Amazon Linux 2

STEP 9

Click on Connection

STEP 10

Click on VPC settings...
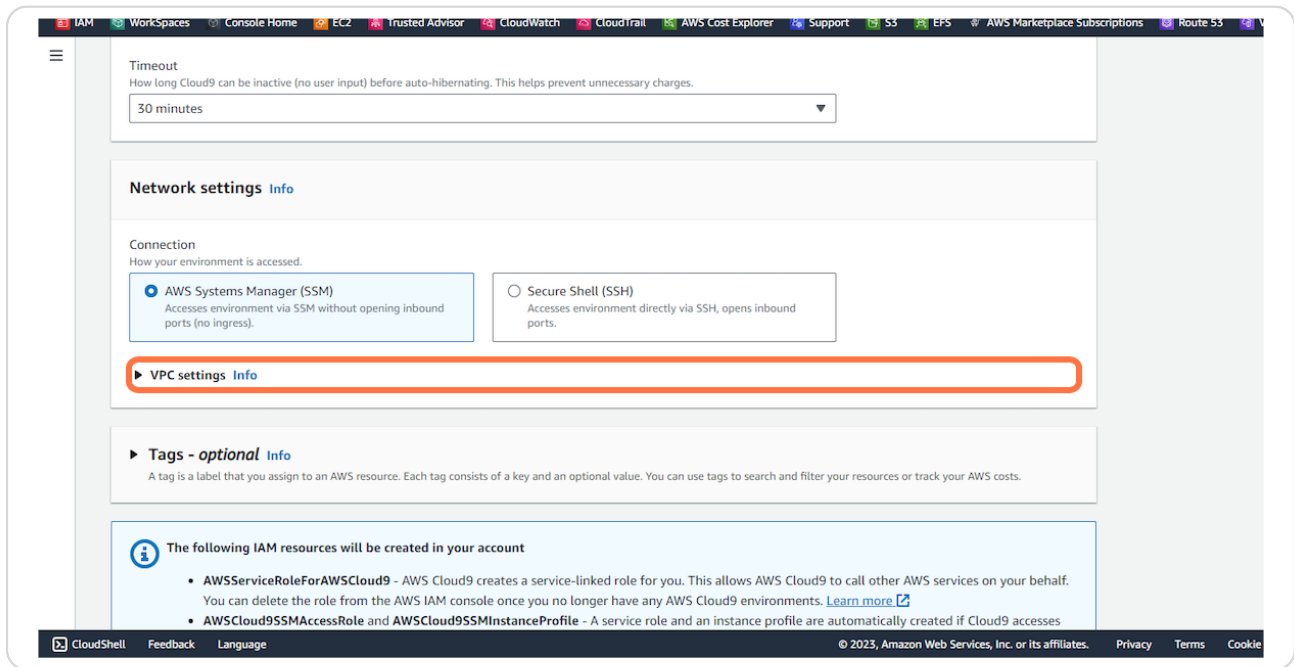
STEP 11

Click on vpc-0db900c2082f3e46c...
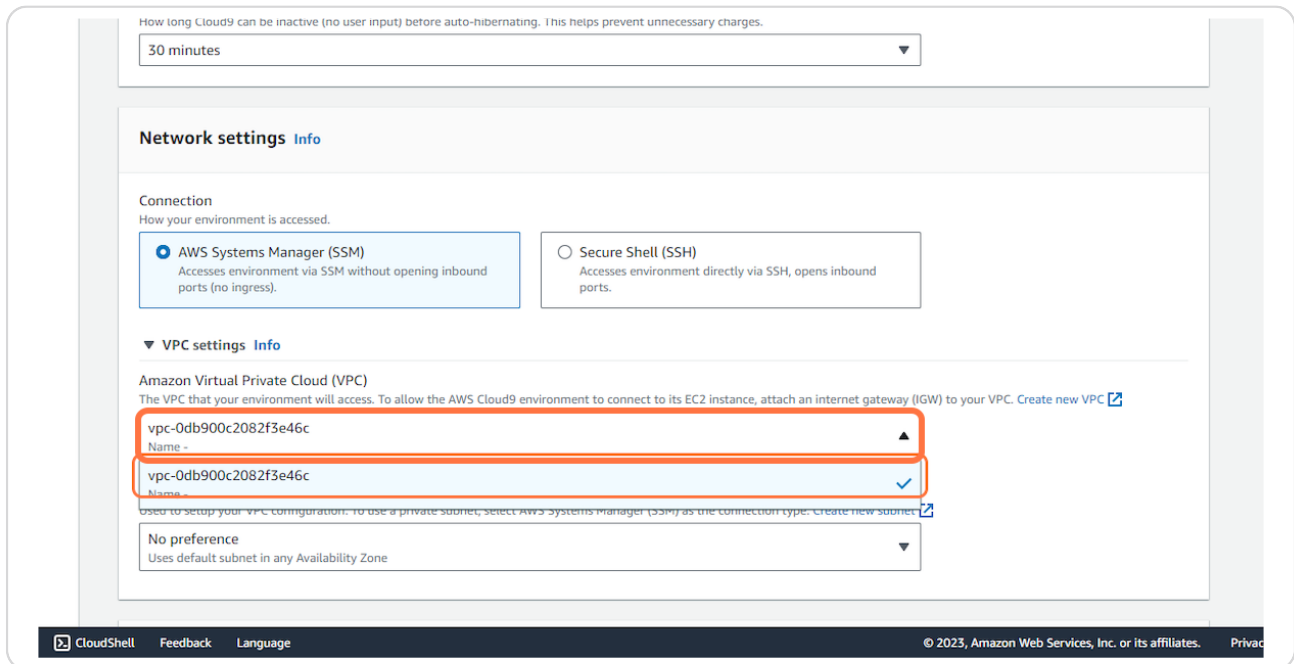
STEP 12

Click on Tags – optional...

STEP 13

Click on Create

STEP 14

Notifications will appear that it was created successfully.

STEP 15

Click on Open