

Create instance on AWS EC2

The screenshot shows the AWS Management Console interface for the EC2 service. The main content area displays a list of instances under the 'Instances (1)' tab. A single instance is listed with the name 'AWS Training ...', ID 'i-042fed5448dca5ee0', and is in a 'Running' state. Below the table, there is a 'Select an instance' prompt. The left-hand navigation pane includes links to various EC2 features, and the top of the console shows the AWS logo and search bar.

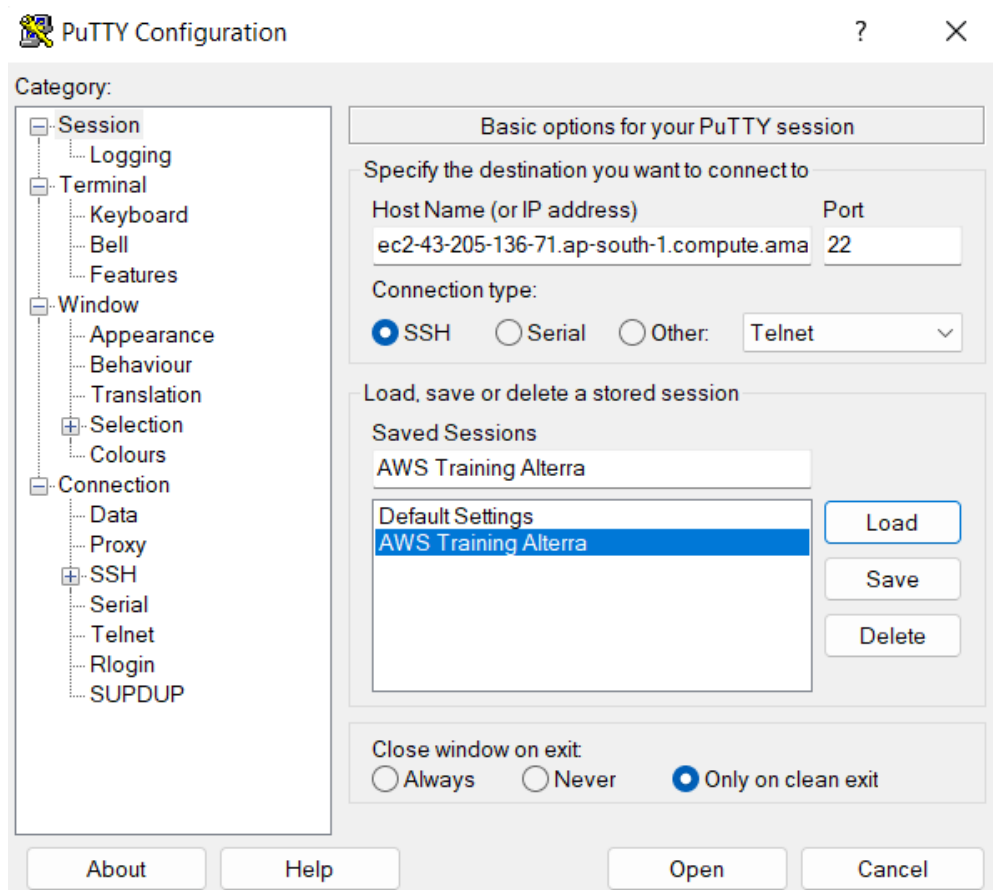
Implement security

The screenshot displays the 'Security' tab within the AWS Management Console for an EC2 instance. It is divided into three main sections: 'Security details', 'Inbound rules', and 'Outbound rules'. The 'Security details' section provides information about the instance's IAM role, owner ID, and launch time. The 'Inbound rules' section lists a single rule that allows traffic on port 22 (SSH) from any source (0.0.0.0/0). The 'Outbound rules' section lists a single rule that allows all traffic to any destination (0.0.0.0/0). Each rule section includes a search bar and a table of rules.

Security group rule ID	Port range	Protocol	Source	Security groups
sgr-0a13fad6c5f198de1	22	TCP	0.0.0.0/0	launch-wizard-1

Security group rule ID	Port range	Protocol	Destination	Security groups
sgr-03f1d180f0cad4b85	All	All	0.0.0.0/0	launch-wizard-1

SSH ke AWS EC2 instance:



```
ec2-user@ip-172-31-45-85:~  
Using username "ec2-user".  
Authenticating with public key "imported-openssh-key"  
Last login: Fri Aug 5 10:09:49 2022 from 103.144.175.228  
  
  _ | _ | _ )  
  _ | ( _ | /   Amazon Linux 2 AMI  
  __| \__|__|  
  
https://aws.amazon.com/amazon-linux-2/  
[ec2-user@ip-172-31-45-85 ~]$
```