

Set the Security Group

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When creating an EC2 Instance manually, we will always be assigned one default security group. A security group is like a set of firewall rules. By default an EC2 instance will not accept any incoming IP traffic, so we need to start to add rules to our security group to allow this.

Below is an example of

Create Security GroupActions

Filter by tags and attributes or search by keyword1 to 3 of 3

☐	Name	Group ID	Group Name	VPC ID	Description
☐		sg-399ece50	launch-wizard-1	vpc-50f86f39	launch-wizard-1 created 2017-07-27T08:56:04.585+01:00
☐		sg-4ff0a126	default	vpc-50f86f39	default VPC security group

Edit inbound rules

Type	Protocol	Port Range	Source
HTTP	TCP	80	Custom 0.0.0.0/0
HTTP	TCP	80	Custom ::/0
SSH	TCP	22	Custom 0.0.0.0/0

Add Rule

NOTE: Any edits made on existing rules will result in the edited rule being deleted and a new rule created with the new details. This will cause traffic that depends on that rule to be dropped for a very brief period of time until the new rule can be created.

Cancel Save

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