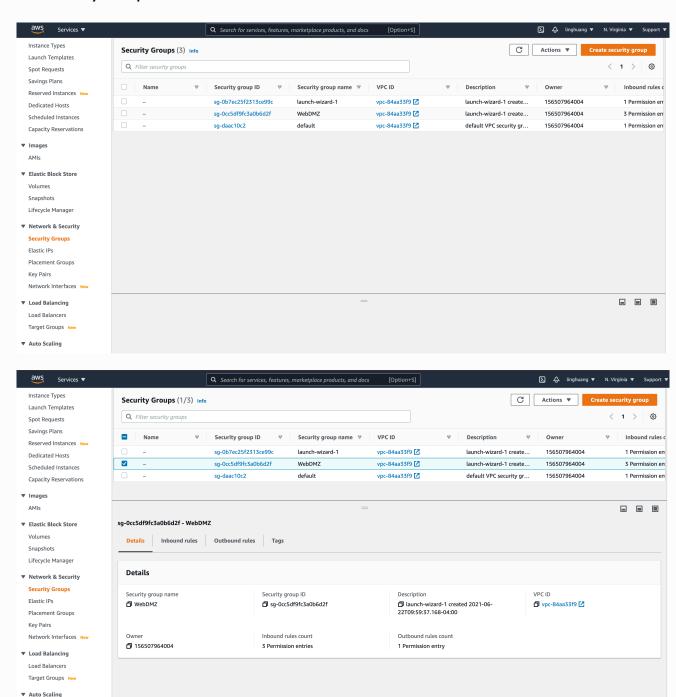
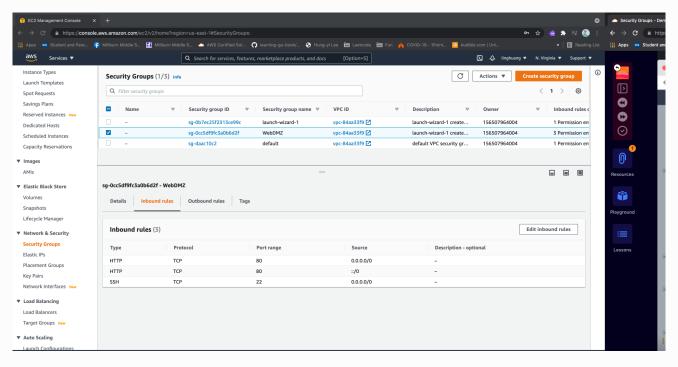
EC2 Security Group





EC2 > Instances > i-04dad90e5e3949956 > Change security groups Change security groups Info Amazon EC2 evaluates all the rules of the selected security groups to control inbound and outbound traffic to and from your instance. You can use this window to add and remove security groups. Instance details Instance ID Network interface ID i-04dad90e5e3949956 (WebServer01) eni-0ec97b28e401c1d77 **Associated security groups** Add one or more security groups to the network interface. You can also remove security groups. Q Select security groups Add security group Security groups associated with the network interface (eni-0ec97b28e401c1d77) Security group name Security group ID WebDMZ sq-0cc5df9fc3a0b6d2f Remove default sg-daac10c2 Remove

Save

- All Inbound traffic is blocked by default.
- All Outbound traffic is allowed.
- Changes to Security Groups take post immediately.
- You can have any number of EC2 instances within a security group.
- You can have multiple security groups attached to EC2 Instances.
 - Security Groups are STATEFUL.
 - If you create an inbound rule allowing traffic in, that traffic is automatically allowed back out again.
 - You cannot block specific IP addresses using Security Groups, instead use Network Access Control Lists.
 - You can specify allow rules, but not deny rules.