Applying Security Groups to ElastiCache

1. Go to the **AWS Management Console** and use **Find Services** to search for **ElastiCache**
2. Under **Resources**, click **Redis clusters** in the Sidebar
3. Check the box next to your Redis cluster
4. Click **Actions** and click **Modify**
5. Scroll down to find **Selected security groups** and click **Manage**
6. Tick the box next to the new multi-docker group and click **Choose**
7. Scroll down and click **Preview Changes**
8. Click the **Modify** button.

Applying Security Groups to RDS

1. Go to the **AWS Management Console** and use **Find Services** to search for **RDS**
2. Click **Databases** in the Sidebar and check the box next to your instance
3. Click the **Modify** button
4. Scroll down to **Connectivity** and select the new multi-docker security group
5. Scroll down and click the **Continue** button
6. Click the **Modify DB instance** button

Applying Security Groups to Elastic Beanstalk

1. Go to the **AWS Management Console** and use **Find Services** to search for **Elastic Beanstalk**
2. Click **Environments** in the left sidebar.
3. Click **MultiDocker-env**
4. Click **Configuration**
5. In the **Instances** row, click the **Edit** button.
6. Scroll down to **EC2 Security Groups** and tick the box next to **multi-docker**
7. Click **Apply** and then click **Confirm**
8. After all the instances restart and go from **No Data** to **Severe**, you should see a green check mark under **Health**.