Upgrading AWS or Azure Marketplace Installation

1. Export the Chariot configuration through the Chariot Web UI from the left hand menu under System > Backup/Restore

2. If configured for SSL, copy ssl.jks keystore from <OLD_chariot_install_folder>/security directory

3. Deploy the latest version of the AWS Chariot MQTT Server or Azure Chariot MQTT Server

4. Stop the Chariot MQTT Server service on the existing instance of the Chariot MQTT Server
   For Chariot MQTT Server version 2.4.1 and newer

   ```
   sudo systemctl stop chariot
   ```

   For Chariot MQTT Server versions prior to 2.4.1

   ```
   sudo /etc/init.d/chariot stop
   ```

5. If configuring SSL, copy ssl.jks keystore from Step 2 to <NEW_chariot_install_folder>/security

   > ⊘ If you fail to do the copy **BEFORE** you start Chariot for the first time, the certs will not get picked up dynamically.

6. Start the Chariot MQTT Server service on the new instance of the Chariot MQTT Server created in Step 3
   For Chariot MQTT Server version 2.4.1 and newer

   ```
   sudo systemctl start chariot
   ```

   For Chariot MQTT Server versions prior to 2.4.1

   ```
   sudo /etc/init.d/chariot start
   ```

7. Restore the backed up config from Step 1 above to the new instance of the Chariot MQTT Server using the Chariot Web UI from the left hand menu under System > Backup/Restore

8. Confirm clients can connect successfully to the new instance of the Chariot MQTT Server created in Step 2

9. Stop and terminate/delete the old instance of the Chariot MQTT Server.