

Chariot MQTT Server Tutorials and How-Tos

These tutorials cover common procedures when using Chariot MQTT Server.

- [Chariot MQTT Client](#)
 - The built-in MQTT application that allows you to connect to any number of MQTT Servers simultaneously, pub/sub on any topic, publish MQTT messages and view/interact with the MQTT topic tree
- [Purchasing and Activation](#)
 - The procedure for adding and activating a Chariot® MQTT Server license.
- [Securing Chariot® MQTT Server communication using SSL/TLS](#)
 - The procedure for setting up secure connectivity to Chariot® MQTT Server using SSL/TLS
- [Setting up Client based authentication with Client Certificates](#)
 - The procedure for setting up Client based authentication with Client Certificates
- [Obtaining an SSL certificate for Chariot](#)
 - Describes the steps required to obtain an SSL certificate
- [Upgrading Chariot® to a New Version](#)
 - The procedure to upgrade Chariot® MQTT Server to a new version
- [How to identify my Private Key type](#)
 - The method for identifying, and converting if necessary, your private key type
- [Migrating MQTT Distributor Users to Chariot MQTT Credentials](#)
 - Steps and scripts to migrate MQTT Distributor users to Chariot MQTT credentials
- [LDAP and Microsoft Active Directory for Chariot UI/REST Users](#)
 - Details the configuration to add an LDAP Realm for authenticating and authorizing users
- [LDAP for MQTT Clients](#)
 - Details the configuration to use an LDAP server for MQTT client authentication and authorization