

# **IQUILA**

SOFTWARE DEFINED NETWORKS

## **iQuila Guide to Installing the iQuila App on a Mac.**

iQ22060r1

**This Document Applies to:**

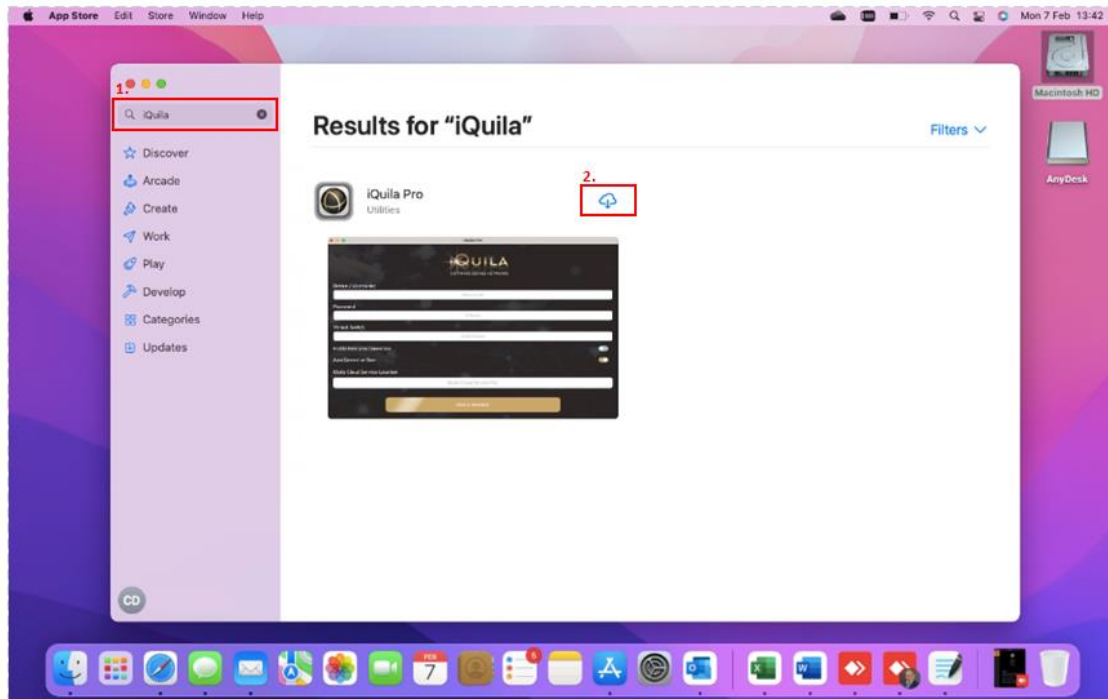
**iQuila Cloud**

**iQuila Enterprise**

[www.iQuila.com](http://www.iQuila.com)

## 1. Installing the iQuila Apple Mac Client.

Browse to the Apple Store for MAC. In the search bar entering “iQuila” will list Results for “iQuila” and show the iQuila Pro App. Select and click the Cloud icon to start the installation of the application.



2. Once the iQuila Pro application has installed. Run the application from the iQuila Icon on your Desktop. Should it not display on the desktop check the Application folder.



3. When you first run the iQuila Pro application. A privacy window will display your privacy rights. Select “OK” to continue select “OK” to continue.



#### 4. Connecting the App:

When the iQuila Pro wizard window is displayed. Fill in the fields using the information sent in the configuration email when you added the iQuila MAC client on the iQuila Cloud Portal.

**Device / Username:**

Enter your device name.

**Password:**

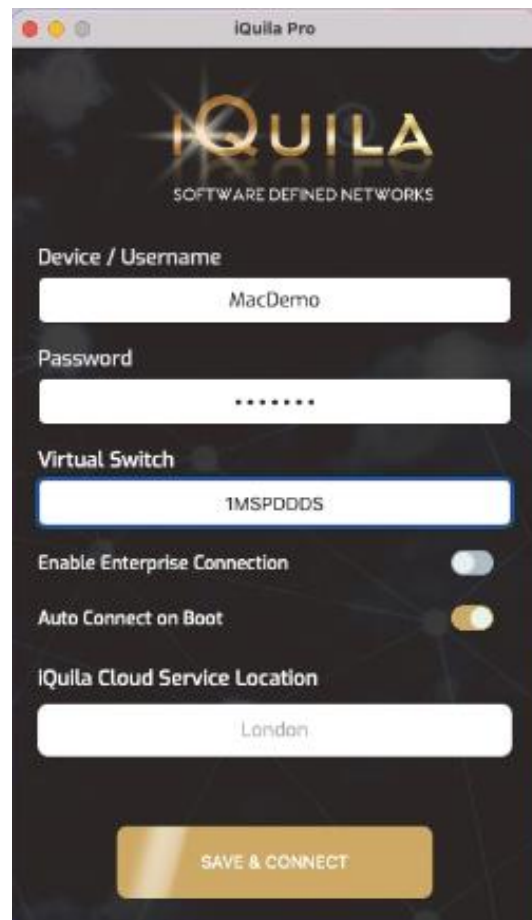
Enter the device password.

**Virtual Switch:**

Enter the name of your Virtual Switch

All this can be found in the device configuration email and is also displayed on the iQuila Cloud Portal. If you are configuring the iQuila Pro client for an Enterprise set-up please go to Section 7.

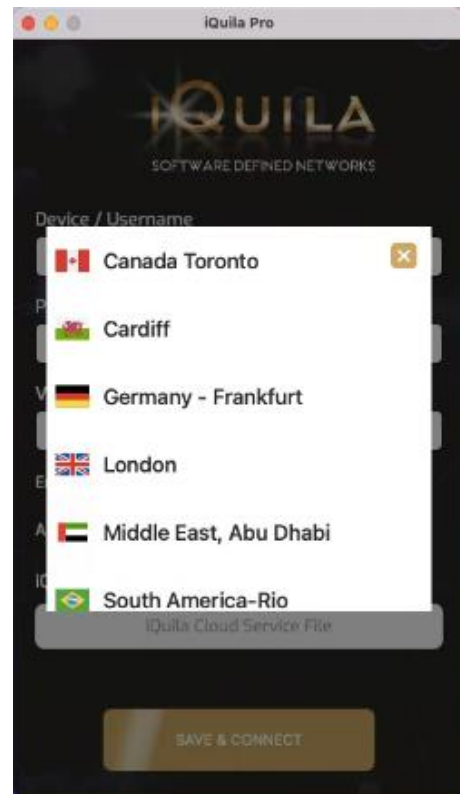
The “Auto Connection on Boot” function will automatically start the application on logon. **For this function to work please make sure the application is minimized and not closed.**



### 5. iQuila Cloud Service Location:

Select the County your service is located in from the dropdown list. The Location will be displayed in the device configuration email and is also displayed in the iQuila Cloud control panel.

Select Save and Connect.



6. The iQuila Connection window will displayed. Please allow a proximately 5 seconds for connection to show. The Red Icon will show as a Green Tick displaying the connection is successful. To disconnect the session please select disconnect.

**Please note: To keep the connection active please minimize the iQuila connection window.**



## 7. iQuila Enterprise:


When configuring the iQuila application for iQuila Enterprise Servers, you will need to acquire a configuration file. (.mven). The file will be part of your iQuila Enterprise solution. If you do not have this file, please contact sales or support to obtain it.

## 8. Enable Enterprise Connection:

Select this to enable the iQuila Enterprise Connection option.

Select the bottom field “iQuila Enterprise Configuration File.” Selecting it will open the finder app allowing you to locate the .mven file.

When ready select Save and Connect.



The screenshot shows the iQuila Pro configuration window. At the top, the title bar reads "iQuila Pro". The main content area features the iQuila logo in gold, with "SOFTWARE DEFINED NETWORKS" written below it. The interface includes several input fields and toggle switches:

- Device / Username:** A text input field containing "Username".
- Password:** A text input field containing "123xxxx".
- Virtual Switch:** A text input field containing "SwitchName".
- Enable Enterprise Connection:** A toggle switch that is currently turned on.
- Auto Connect on Boot:** A toggle switch that is currently turned on.
- Virtual Switch:** A text input field containing "iQuila Enterprise Configuration file".

At the bottom of the form is a large, gold-colored button labeled "SAVE & CONNECT".