Installation Instructions

qulu / Paxton Plug-in

Version Control

Version	Published Date	Changes	Author
1.0	20th April 2015		Zoe Yates
1.1	7th July 2015	Net2 Lite Support	Steve Canning
1.2	31th October 2016	Updated adding qulu VMS on new Paxton v5.03	Steve Canning

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Document Scope

The purpose of this document is to walk users through how to integrate qulu VMS with Paxton Access Control software. This integration enables video from qulu VMS to be displayed in the event window within the Paxton software screen when an event occurs.

Software Requirements:

qulu software required – 2.3.1.8767 or above
Paxton Net2 Pro or Lite - 5.2.2516.5853 or above
.NET 4.5.2 plus latest service pack available from windows updates
Latest qulu Paxton plug-in (Windows only) Plugin version must match qulu version

Plug-in available from www.vista-cctv.com/product/qulu

To setup the system administrator rights for the PC (windows), qulu and Paxton should be available.
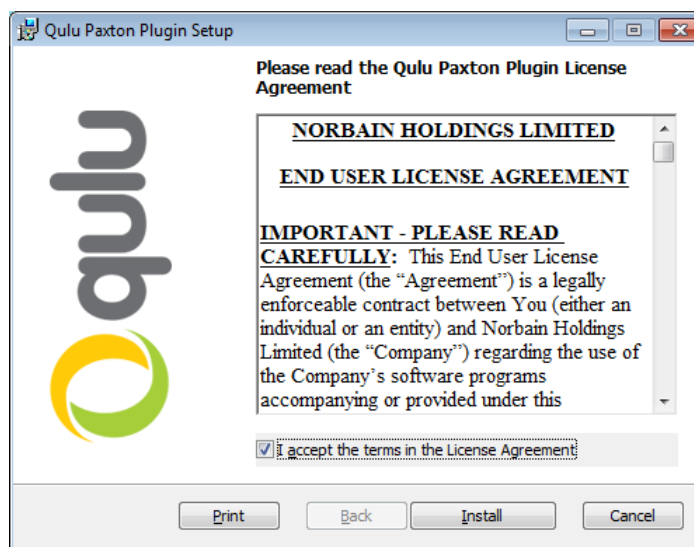
Contents

Installing the Plug-in

The plug-in is installed on the computer running Net2 Pro or Lite software. You will require the plug-in available from www.vista-cctv.com/product/qulu.
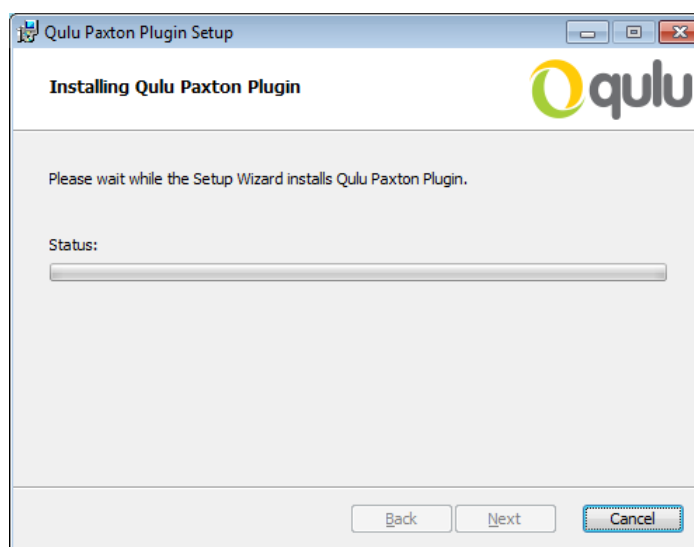
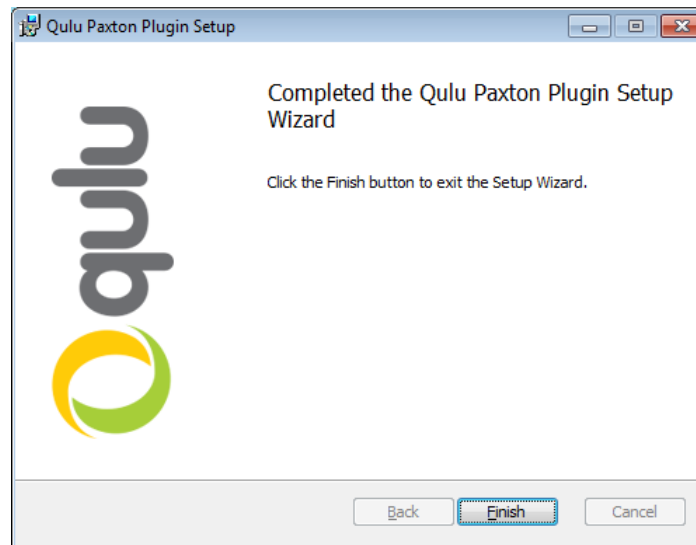👆 NOTE – Windows Administrator Rights will be required to install the plug-in.

- Double click the installer file to launch the plug-in installer, accept the License Agreement and click *[Install]*

- The plug-in will install.
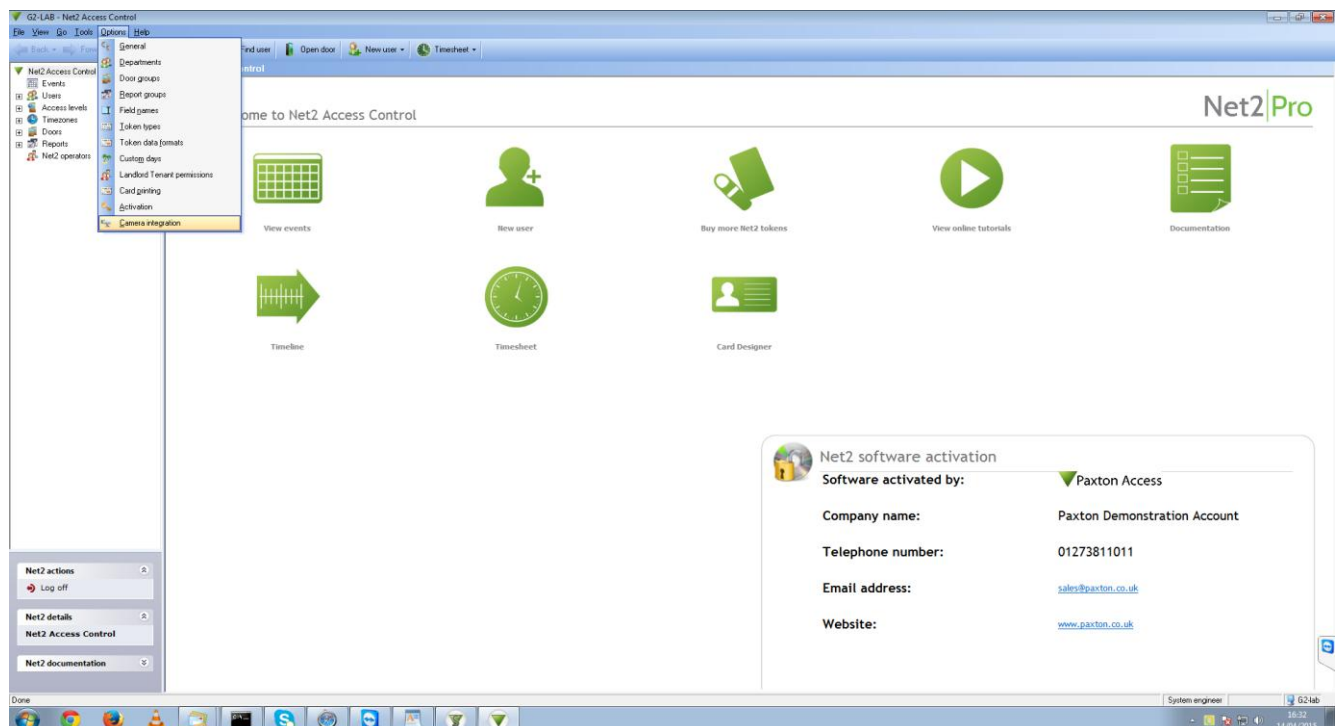
- Once the installer has completed, click **[Finish]**

Configuring the Plug-in

The Paxton Net2 Pro or Lite software with the qulu plug-in installed now needs to be configured.

👆 NOTE – Paxton Administrator Rights will be required to install the plug-in.

- Login to the Paxton Net2 Pro or Lite software.
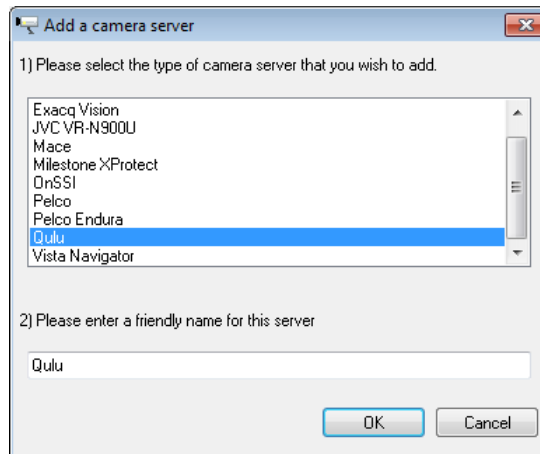- Using the menu option click **[Options]** and **[Camera Integration]**

- When the option screen is displayed click *[Camera Integration]* tab

- Click the **[Add]** button to display the list of camera servers, select *[Qulu]* and click *[OK]*.

- Enter the following qulu information in to the field provided:
  - Host Name or IP address – http://{qulu_server_adress}:7001 on Paxton v5.03.4427 no longer require http:// or :7001 (see screenprint below)

  - Username – User with rights to see the cameras you wish to be seen in the Paxton software
  - Password – Password for chosen user account.
- Click *[Detect]*
- The cameras attached to the server will be listed.

☺ **TIP** – You can rename the camera(s) by clicking on the camera you want to rename and clicking *[Rename]*. Type in the new name and click *[OK]*. (This will change the name within Paxton Net2 only, not within qulu)
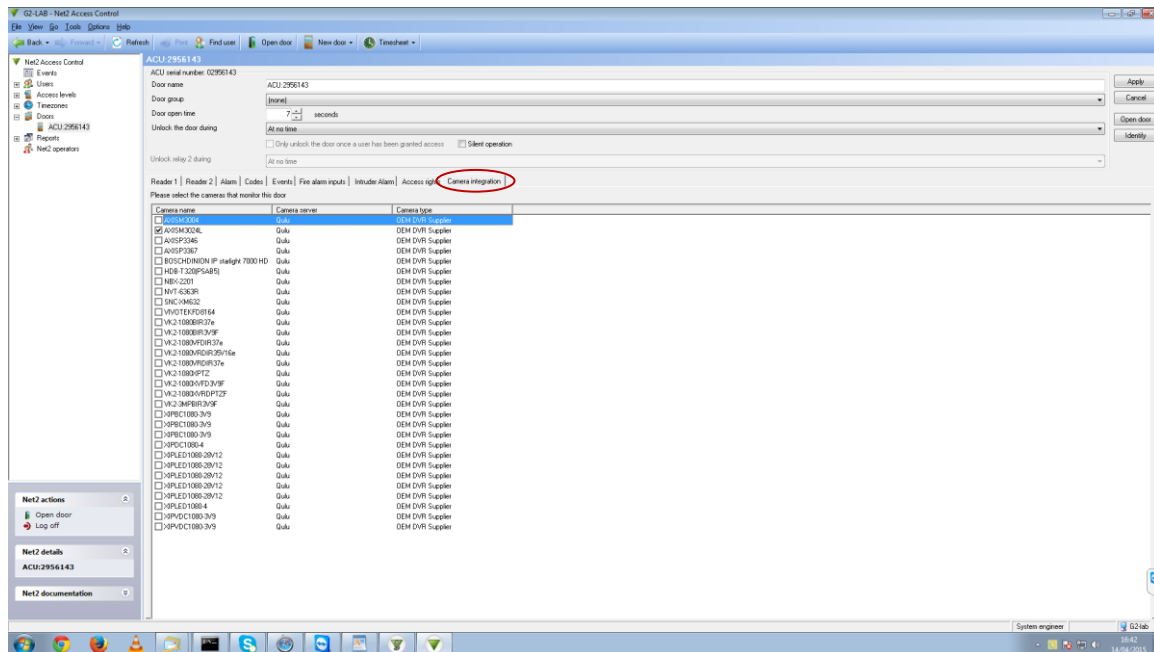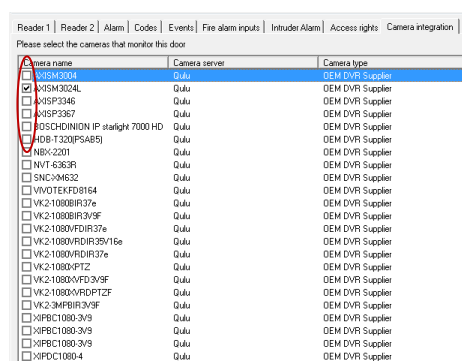
- Click *[Apply]* and *[OK]* to save the camera list.

Linking a Camera to a Door

The qulu cameras now need to link to a specific door.

- Using the menu tree to the left in the Net2 software click *[Doors]* and select a door you would like to link a camera too.
- Click the *[Camera Integration]* tab

- The cameras available to link to the door will be displayed
- Place a tick against the camera(s) you would like to link to a door (multiple cameras can be selected).

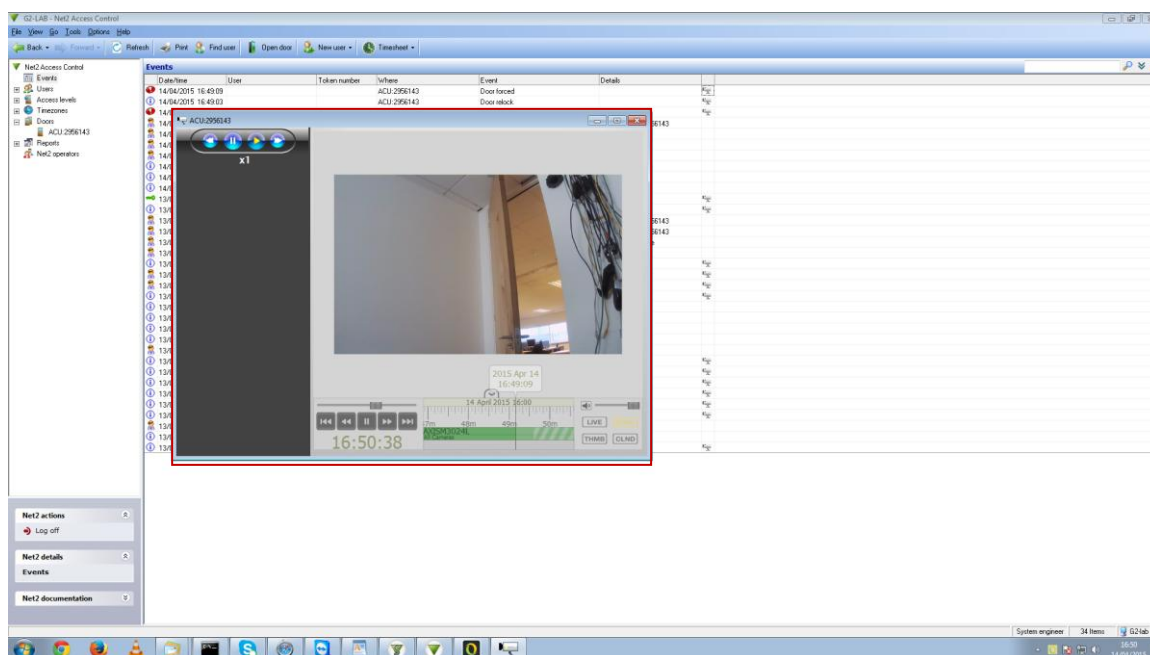- Click *[apply]* to save your settings

Viewing Video

If an event is displayed within the Paxton Net2 software it's now possible to view video from that event using within the Paxton Net2 Pro or Lite software.
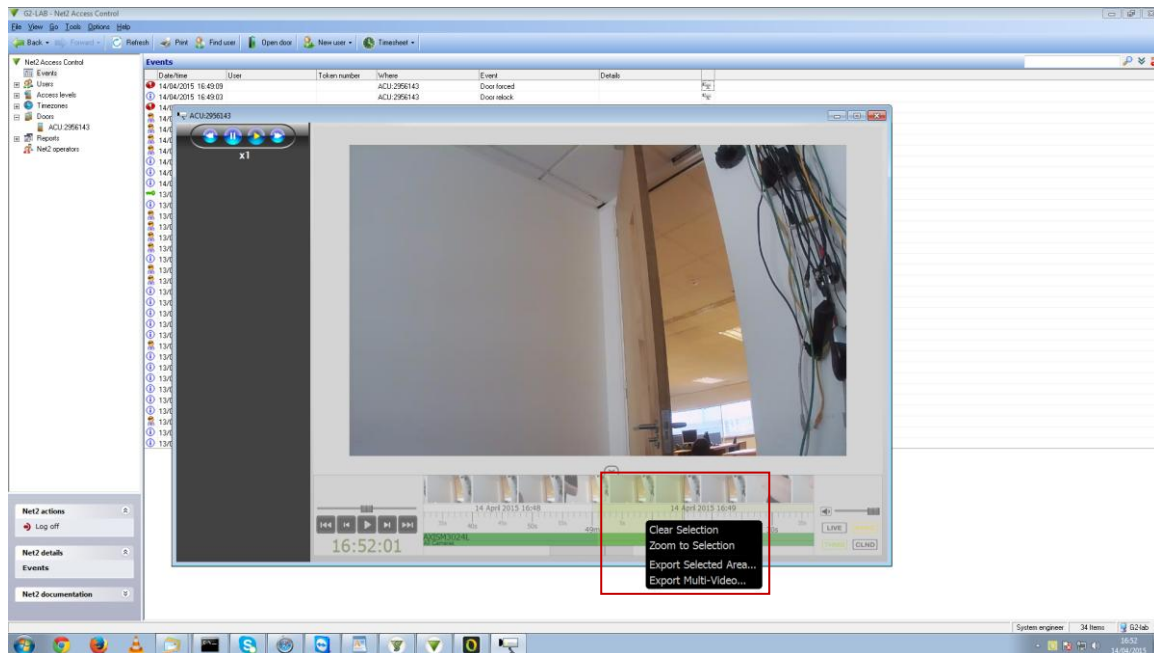
- For doors that have cameras linked to them a camera icon will be displayed next to the event.

- To view video from the event simply double click the camera [icon] icon
- Video from the event will load in a separate window

- To export video right click on the time and drag to the right to define the area you want to export, then select the export type you require.

☺ TIP – We've embedded the standard qulu GUI so it's possible to use a number of the qulu features directly through the Paxton Net2 software. Please refer to the qulu manual for further information on using qulu.

Installation Notes:

Installation Date	
Engineers Name	
Integrator Business Name	

qulu software version		
qulu user information		
qulu server address		
Paxton Software Version		
Paxton User Information		
Additional Notes		