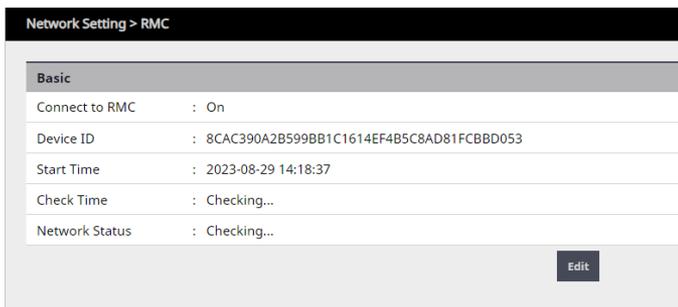
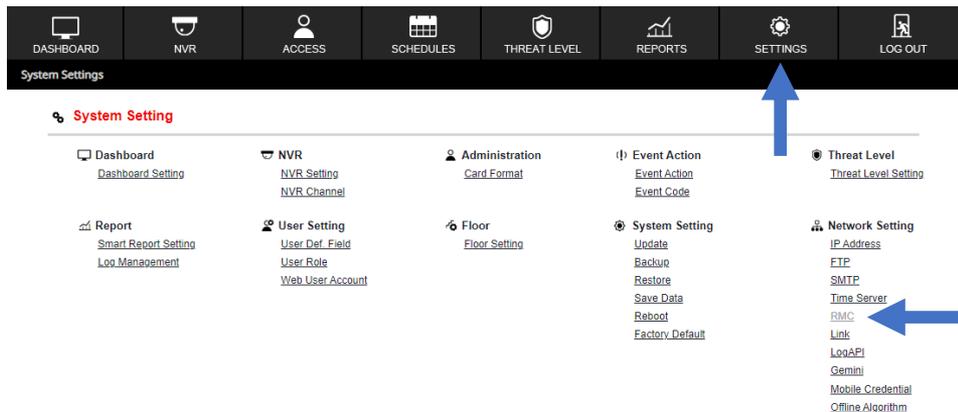


Enabling RMC

Note: Presentation for systems update to be .05c or higher

First turn on RMC and make sure it is connected. Log into a system:

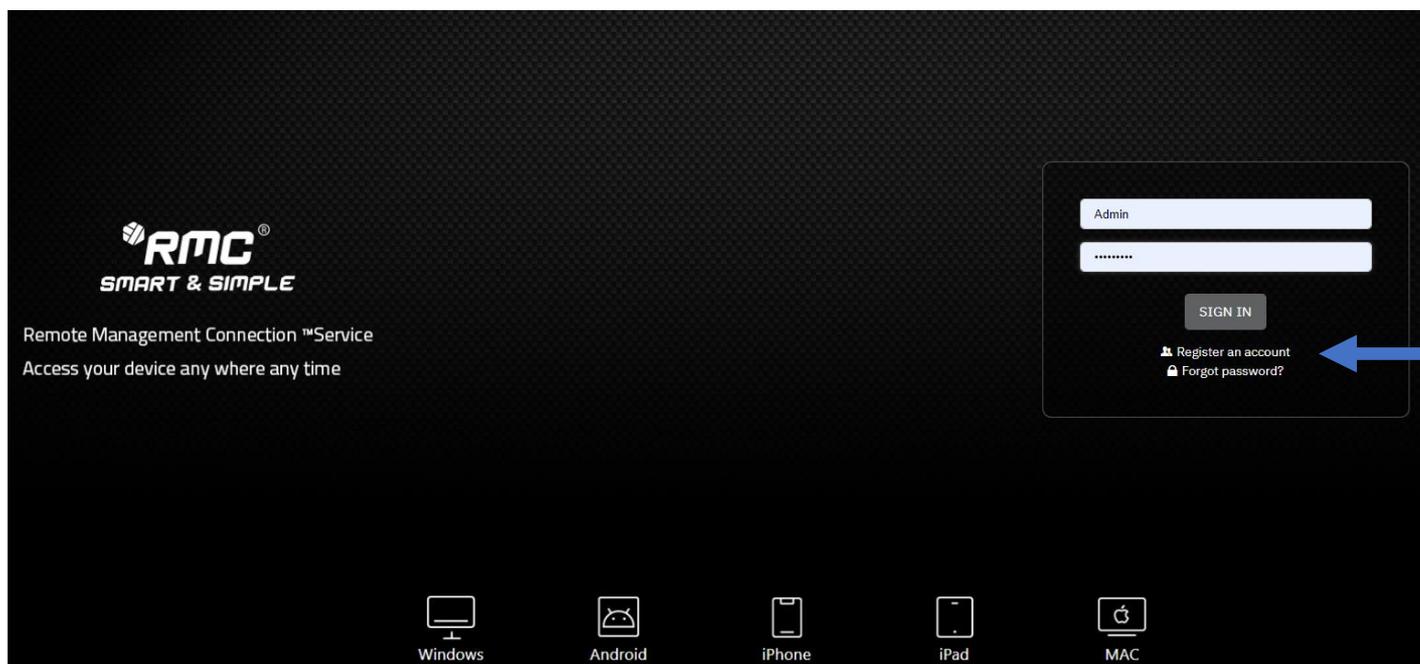
- Click “Settings”
- Next “RMC”



- Click Edit
- Turn on RMC
- Confirm Network Status says “OK”
- Copy the “Device ID” – Highlight and copy - CTRL +C

http://remoteaccess.remote-manager.net/

- Now Log into RMC – If you do not have an account click “Register an account”



Creating an Account

- Create User Id, User-Name and Password - these are your primary log in – Username is what appears in the event log

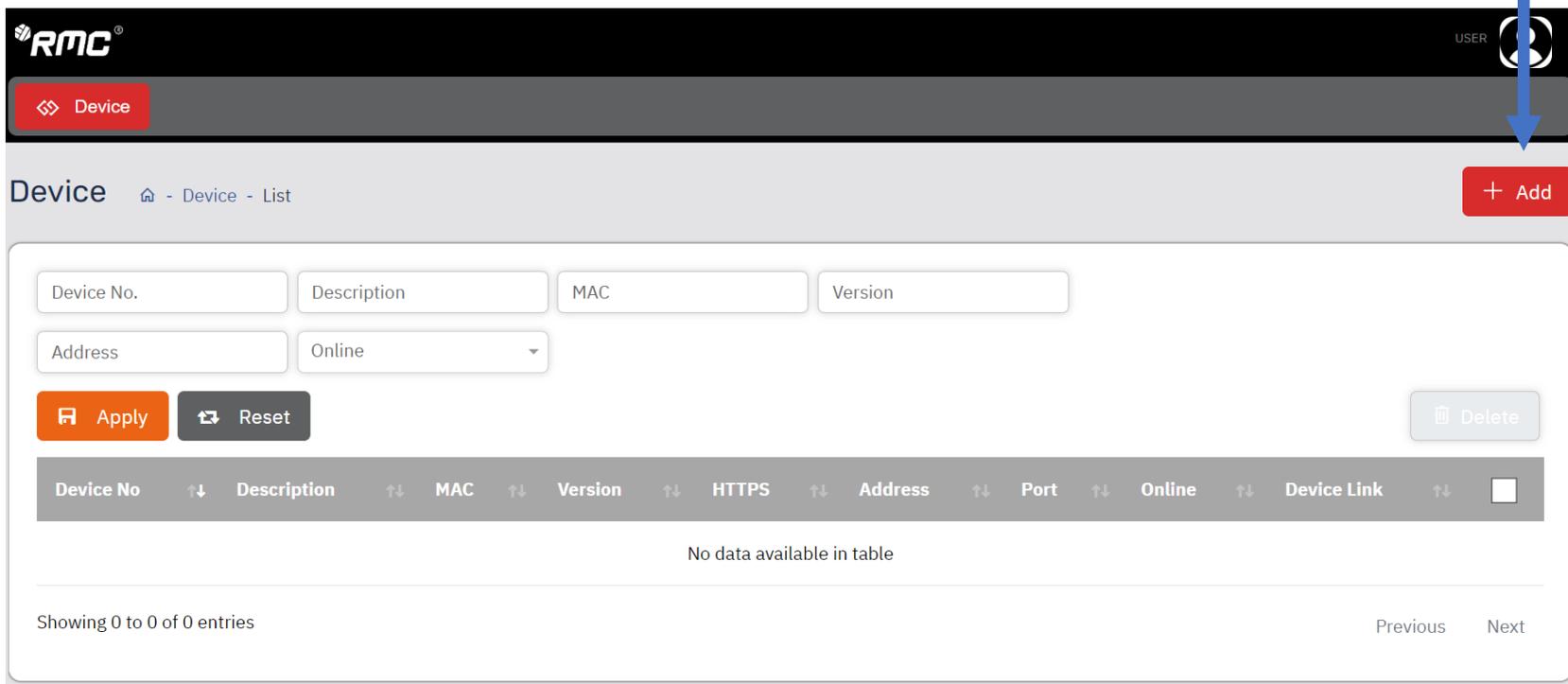
 Register

User ID	Password
<input type="text" value="john.lafond@sicunet.com"/>	<input type="password" value="....."/>
User Name	Description
<input type="text" value="john.lafond@sicunet.com"/>	<input type="text" value="Test System Office"/>
Email	
<input type="text" value="john.lafond@sicunet.com"/>	

Loading a System into RMC

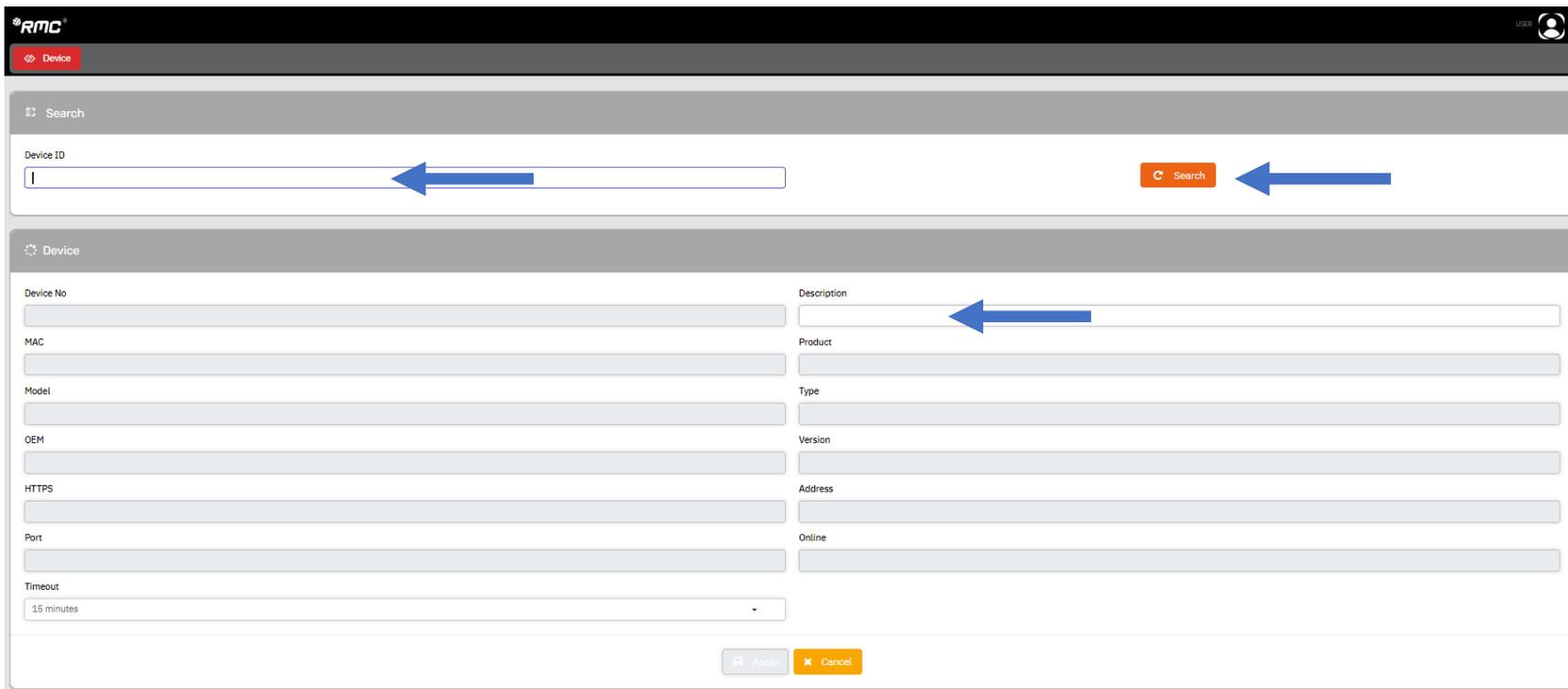
Now that you have an account you need to load your systems into RMC

- Click “Add”



The screenshot displays the RMC web interface. At the top left is the RMC logo. In the top right corner, there is a 'USER' profile icon. Below the header is a navigation bar with a 'Device' link. The main content area is titled 'Device' and includes a breadcrumb trail 'Home - Device - List'. A red '+ Add' button is located in the top right of this section. Below the button are several input fields: 'Device No.', 'Description', 'MAC', 'Version', 'Address', and 'Online'. There are also 'Apply' and 'Reset' buttons. A 'Delete' button is visible on the right. Below the input fields is a table header with columns: 'Device No.', 'Description', 'MAC', 'Version', 'HTTPS', 'Address', 'Port', 'Online', 'Device Link', and a checkbox. The table currently contains no data, with the message 'No data available in table' displayed. At the bottom, it shows 'Showing 0 to 0 of 0 entries' and navigation links for 'Previous' and 'Next'. A blue arrow points from the top right towards the '+ Add' button.

- Copy / Paste the :Device Id” – CTRL + P
- Click “Search” – the server information will populate
- Now add the “Description. This is a location or account name you would use to look up when using the system.

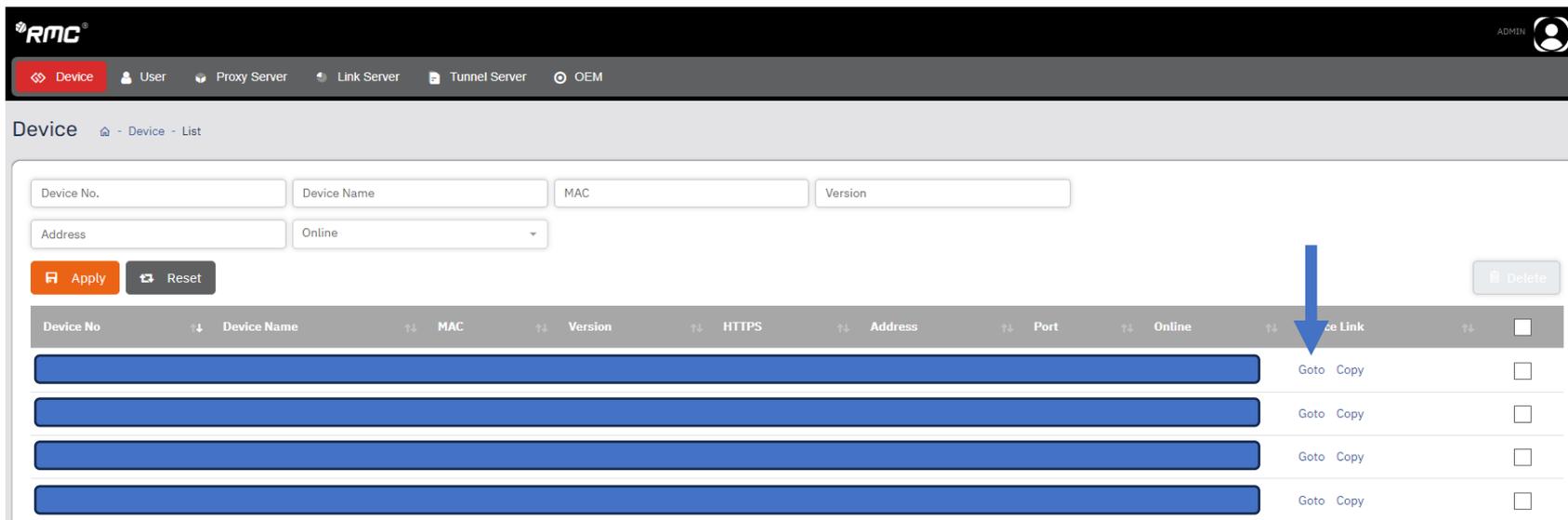


The screenshot shows the RMC web interface. At the top left is the RMC logo and a 'Device' breadcrumb. Below is a search bar with a 'Search' button. A blue arrow points to the search input field, and another points to the search button. Below the search bar is a 'Device' configuration form with fields for Device No, MAC, Model, OEM, HTTPS, Port, Timeout, Description, Product, Type, Version, Address, and Online. A blue arrow points to the Description field. At the bottom are 'Apply' and 'Cancel' buttons.

Accessing your System /s

- Option 1: Search by “Device Name” and click on “Goto”

Note: RMC today only supports one log in level. It is recommended that if you want to have a different log in then you can link a system to 5 separate RMC log ins.

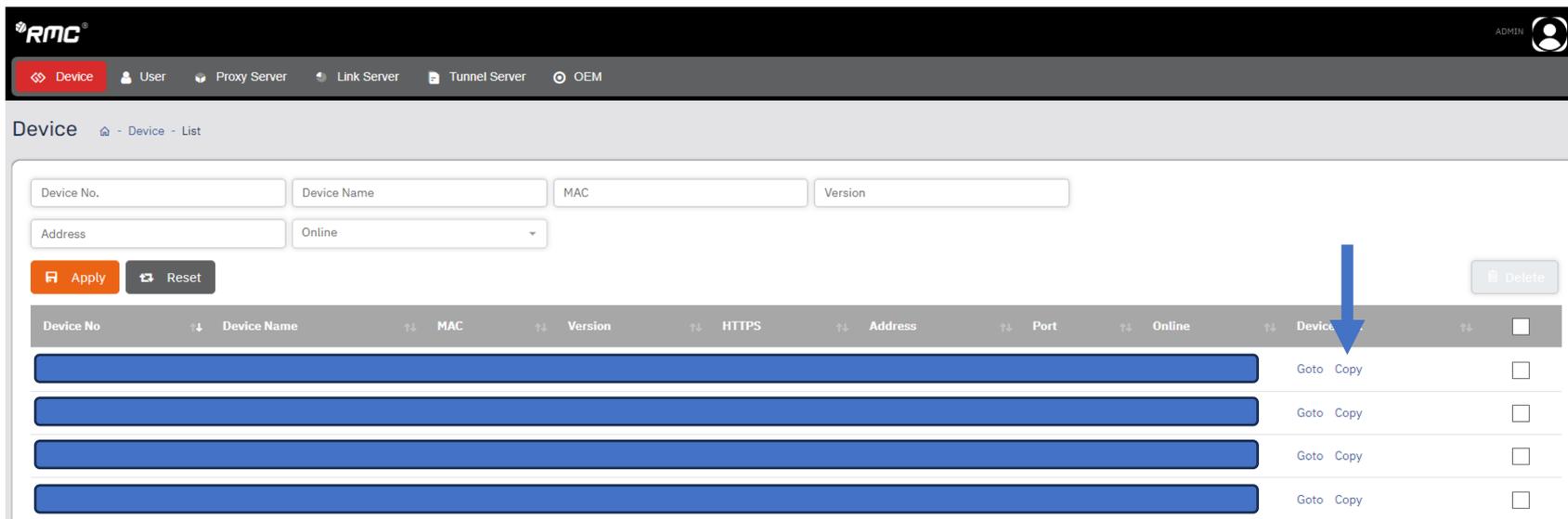


The screenshot shows the RMC web interface. At the top, there is a navigation bar with the RMC logo and a user profile icon labeled 'ADMIN'. Below the navigation bar, there is a breadcrumb trail: 'Device > Device - List'. The main content area contains a search form with fields for 'Device No.', 'Device Name', 'MAC', 'Version', 'Address', and 'Online'. There are 'Apply' and 'Reset' buttons. Below the search form is a table with the following columns: 'Device No.', 'Device Name', 'MAC', 'Version', 'HTTPS', 'Address', 'Port', 'Online', 'Device Link', and a checkbox. The table contains four rows of data, each with a blue bar redacting the 'Device No.', 'Device Name', 'MAC', and 'Version' columns. The 'Device Link' column for each row contains 'Goto Copy' and a checkbox. A blue arrow points to the 'Goto' link in the first row. A 'Delete' button is located at the top right of the table.

Accessing your Systems

- Option 2: Search by “Device Name” and click on “Copy”

This option creates a system hyperlink that can be used to provide a client a log in link to the system. This can be conveniently pasted into a bookmark, desktop Icon or a data field in a third-party application.

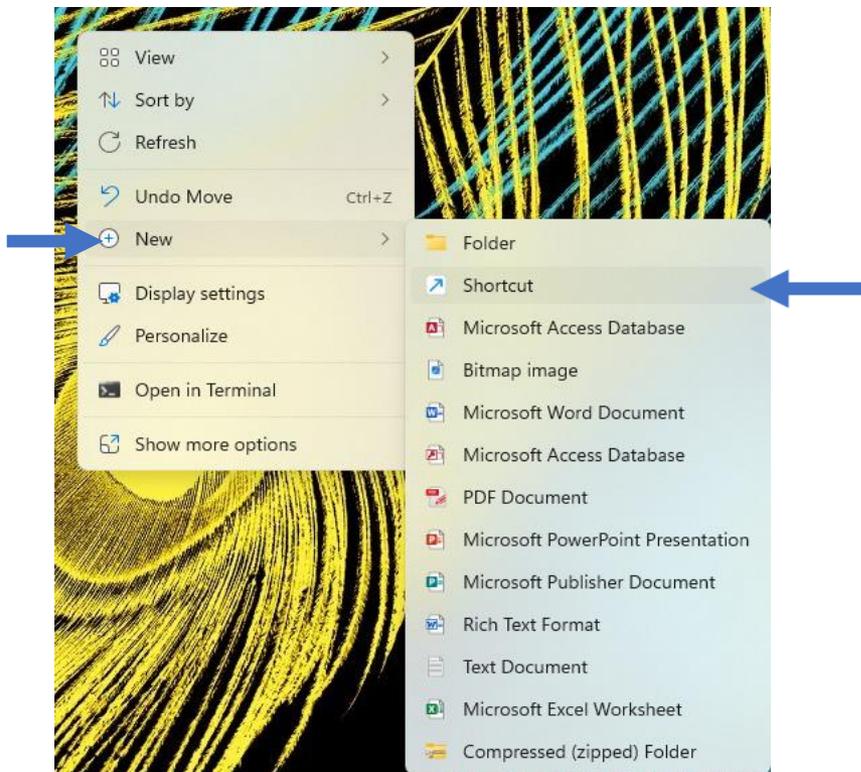


The screenshot shows the RMC web interface. At the top, there is a navigation bar with the RMC logo and a user profile icon labeled 'ADMIN'. Below the navigation bar, there are several tabs: 'Device', 'User', 'Proxy Server', 'Link Server', 'Tunnel Server', and 'OEM'. The 'Device' tab is selected. The main content area is titled 'Device' and includes a search form with fields for 'Device No.', 'Device Name', 'MAC', 'Version', 'Address', and 'Online'. There are 'Apply' and 'Reset' buttons below the search form. A table of devices is displayed below the search form. The table has columns for 'Device No.', 'Device Name', 'MAC', 'Version', 'HTTPS', 'Address', 'Port', 'Online', 'Device', and a checkbox. The 'Device' column contains 'Goto Copy' links. A blue arrow points to the 'Copy' link in the first row of the table. There is also a 'Delete' button in the top right corner of the table area.

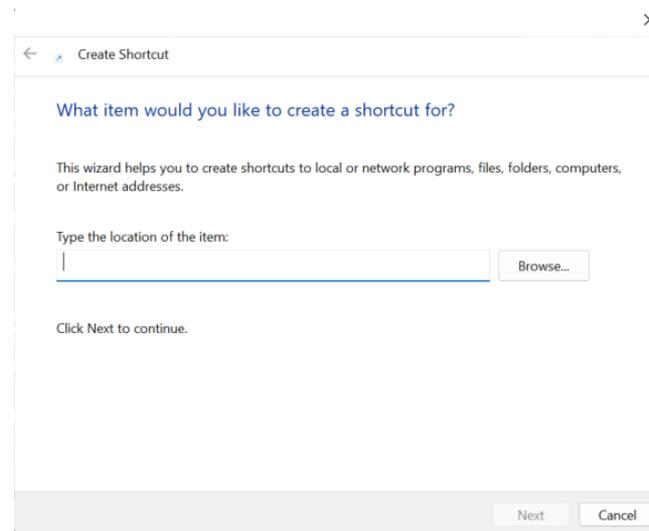
Device No.	Device Name	MAC	Version	HTTPS	Address	Port	Online	Device	
								Goto Copy	<input type="checkbox"/>
								Goto Copy	<input type="checkbox"/>
								Goto Copy	<input type="checkbox"/>
								Goto Copy	<input type="checkbox"/>

Example: Desk Top Icon –

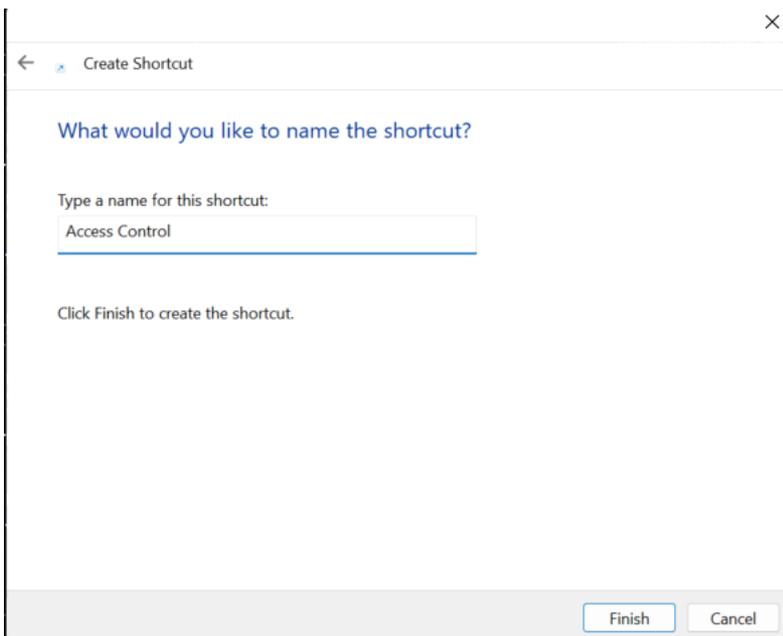
- On your desktop – right click your mouse
- Select Shortcut



- Paste the “Copy” link
- Select Next



- Enter the Desktop Icon a Name
- Click Finish

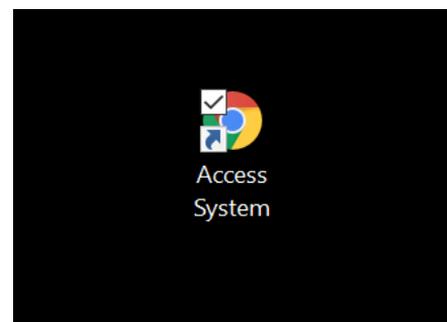


What would you like to name the shortcut?

Type a name for this shortcut:

Click Finish to create the shortcut.

Finish Cancel



- Double click and you can access the system.
- Click Finish

Note: You can use the same link for a bookmark for your client. This is the recommended method for an end-user to remotely access their system.