

## 2021 to 2023

# Q10012101 - How to enable SSL certificate of ArcHTTP in Web Browsers?

(1). Check the box of ☐Secure Connection (SSL)☐ and ☐Confirm The Operation☐.

The screenshot shows the ArcHTTP Configurations web interface. The browser address bar indicates the URL is 127.0.0.1:81. The left sidebar shows the navigation menu with 'General Configuration' selected. The main content area displays the 'General Configurations' tab. The 'Binding IP' is set to 0.0.0.0. The 'HTTP Port#' is 81, and the 'SMTP Port#' is 25. The 'Secure Connection (SSL)' checkbox is checked. The 'Display HTTP Connection Information To Console' is set to 'No'. The 'Scanning PCI Device' is set to 'Yes'. The 'Scanning RS-232 Device' is set to 'No'. The 'Scanning Inband Device' is set to 'No'. The 'Event Log File Name' is empty. The 'Confirm The Operation' checkbox is checked. The 'Submit' button is highlighted.

Press

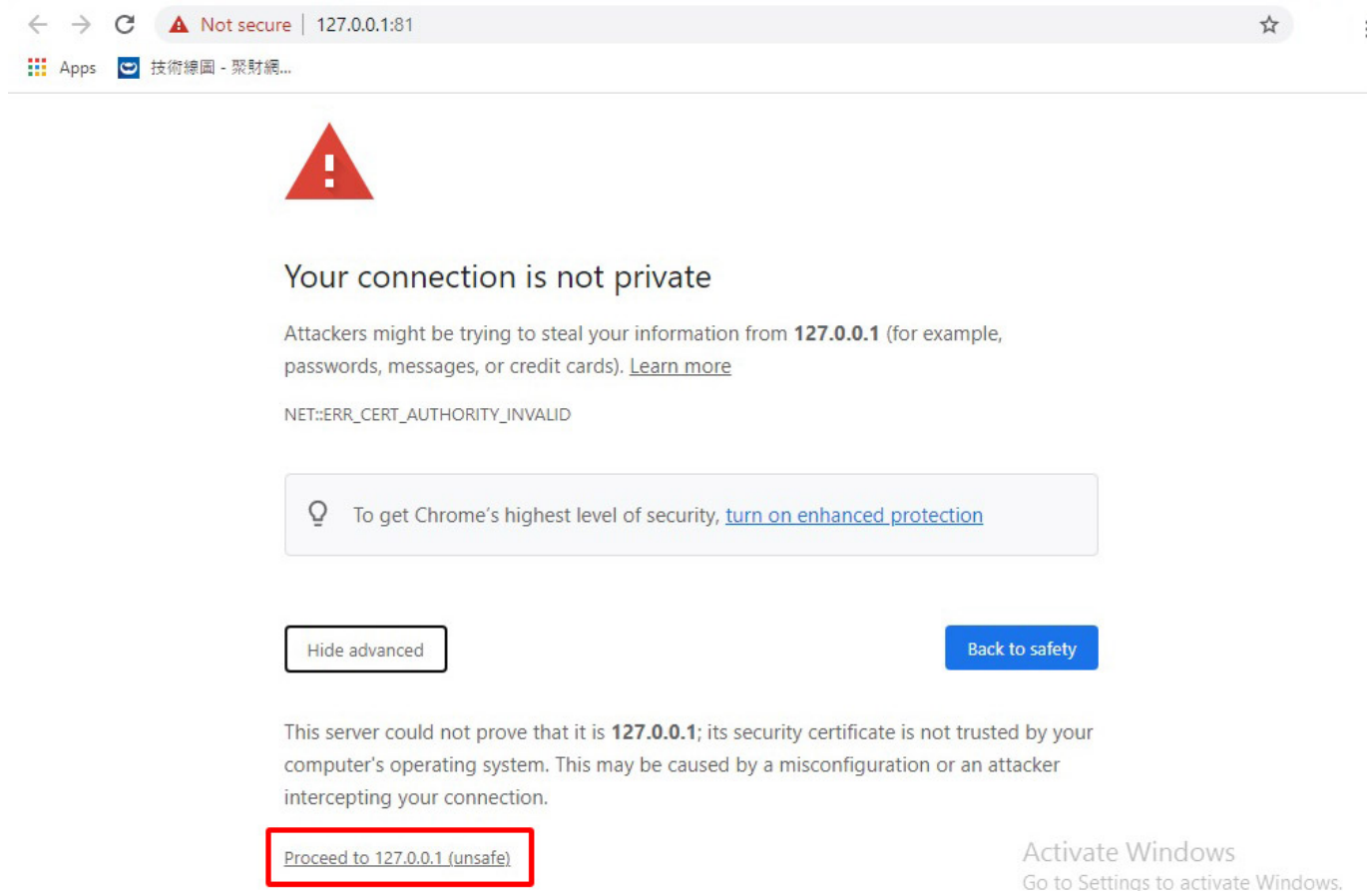
The screenshot shows the ArcHTTP Configurations web interface after the configuration has been saved. The browser address bar indicates the URL is 127.0.0.1:81. The left sidebar shows the navigation menu. The main content area displays the 'ARCHTTP Response' message: 'General Configuration Has Been Set'.

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(2). Close the web browser window, and then restart ArchHTTP.

Web browser will show the security screen below.

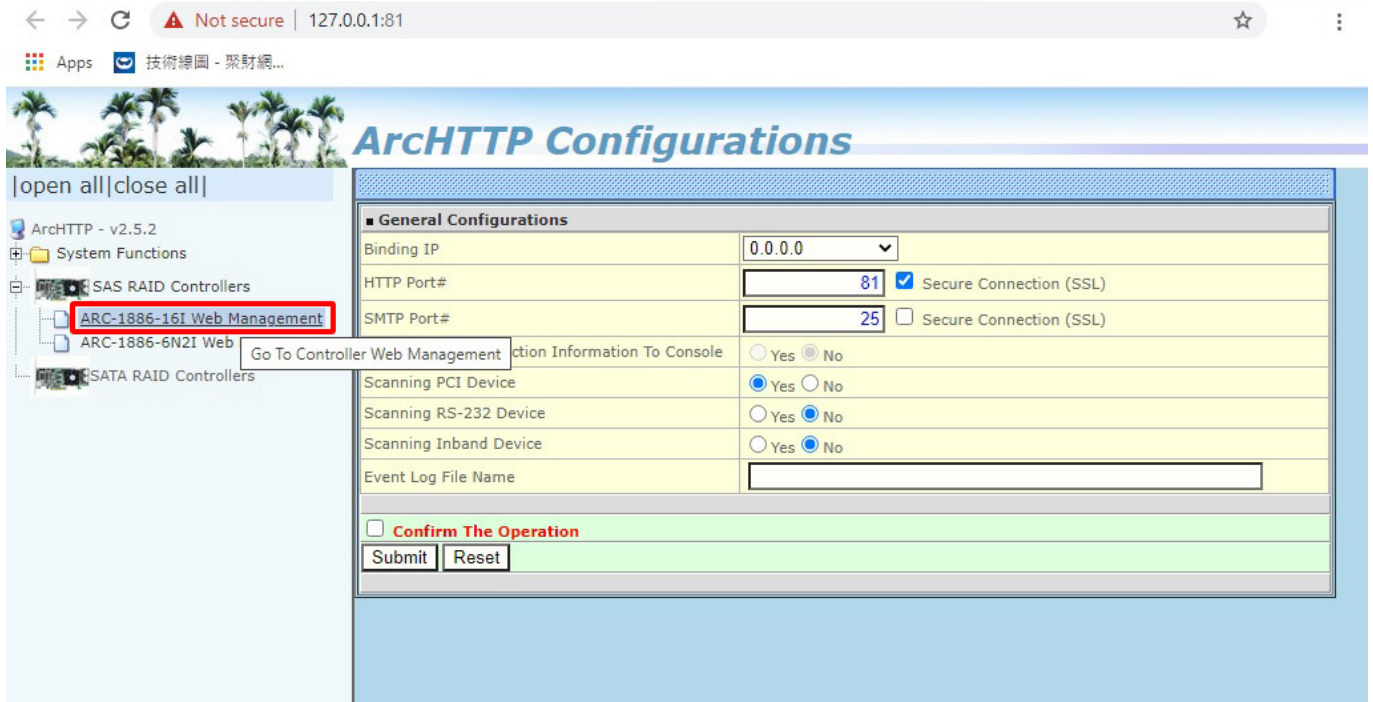
Click ☐Advanced☐ and submit☐Proceed to 127.0.0.1(unsafe)☐



(3). Re-access ArchHTTP.

Choose any one of the RAID cards.

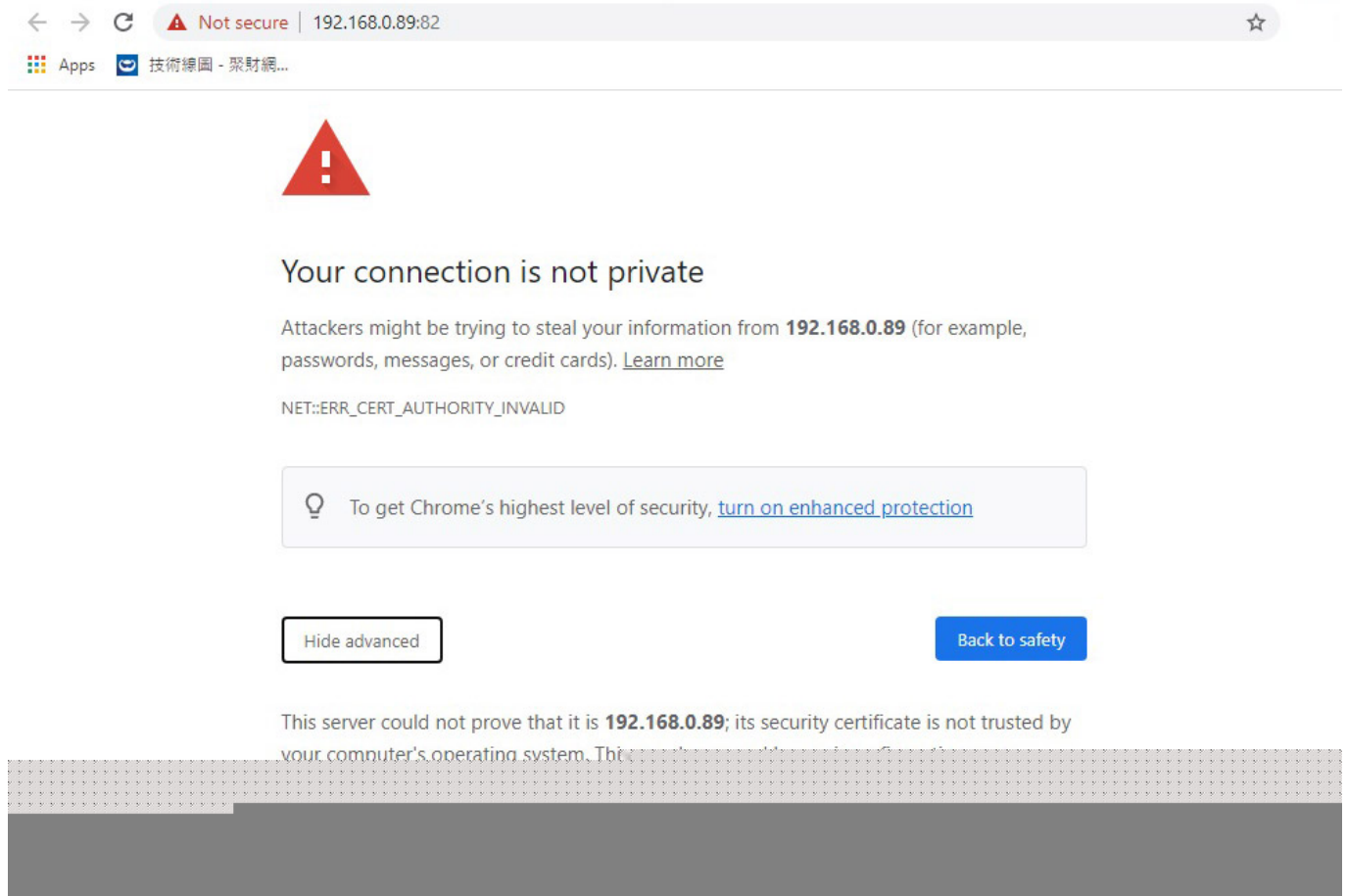
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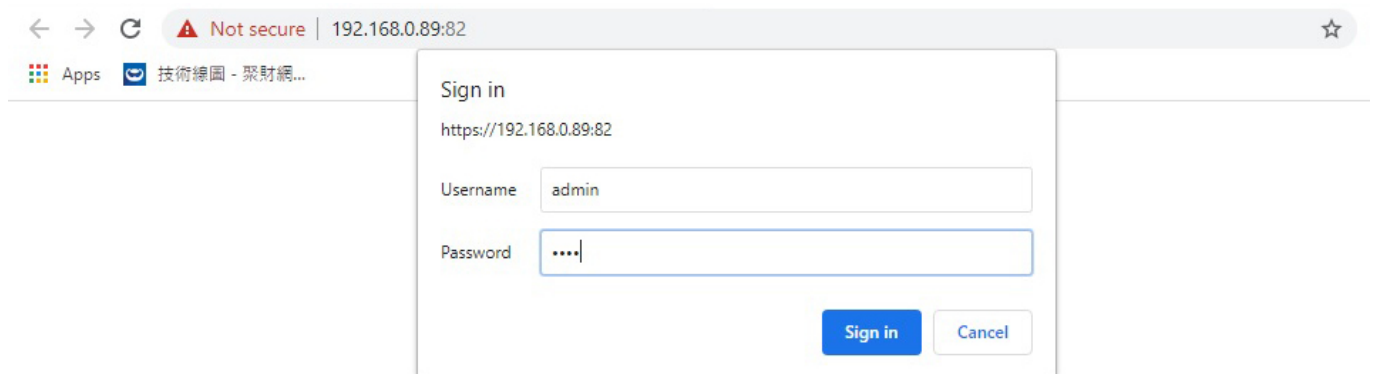
(4). Web browser will show the security screen again.

Click ☐Advanced☐ and submit☐Proceed to 192.168.0.89 (unsafe)☐

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(5). Re-login and complete the entire process.




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(6). Done.

← → ↻ ⚠ Not secure | 192.168.0.89:83 ☆ ⋮

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 **Areca Technology Corporation**

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- Raid System Console
  - Quick Function
  - RAID Set Functions
  - Volume Set Functions
  - Security Functions
  - Physical Drives
  - System Controls
  - Information

■ RaidSet Hierarchy				
RAID Set	Devices	Volume Set(Ch/Id/Lun)	Volume State	Capacity
Raid Set # 000	E#1Slot#1	ARC-1886-VOL#000(0/0/0)	Normal	50.0GB
	E#1Slot#2	ARC-1886-VOL#001(0/0/1)	Normal	50.0GB
	E#1Slot#3	ARC-1886-VOL#002(0/0/2)	Normal	50.0GB
	E#1Slot#4	ARC-1886-VOL#003(0/0/3)	Normal	50.0GB
	E#1Slot#5	ARC-1886-VOL#004(0/0/4)	Normal	50.0GB
	E#1Slot#6	ARC-1886-VOL#005(0/0/5)	Normal	50.0GB
	E#1Slot#7	ARC-1886-VOL#006(0/0/6)	Normal	50.0GB
	E#1Slot#8	ARC-1886-VOL#007(0/0/7)	Normal	50.0GB
		ARC-1886-VOL#008(0/1/0)	Normal	50.0GB
		ARC-1886-VOL#009(0/1/1)	Normal	50.0GB

■ Enclosure#1 : Areca VirtualSES R001(12)[30014D96FEEFA000]			
Device	Usage	Capacity	Model
Slot#1(18)	Raid Set # 000	1024.2GB	NVMe WDC CL SN720 SDA
Slot#2(17)	Raid Set # 000	1024.2GB	NVMe WDC CL SN720 SDA
Slot#3(19)	Raid Set # 000	1024.2GB	NVMe WDC CL SN720 SDA
Slot#4(1A)	Raid Set # 000	1024.2GB	NVMe WDC CL SN720 SDA
Slot#5(1B)	Raid Set # 000	1024.2GB	NVMe WDC CL SN720 SDA
Slot#6(1C)	Raid Set # 000	1024.2GB	NVMe WDC CL SN720 SDA
Slot#7(2D)	Raid Set # 000	1000.2GB	ST1000LM038-1RD172
Slot#8(2E)	Raid Set # 000	512.1GB	SanDisk SD9SN8W512G

Activate Windows  
Go to Settings to activate Windows.

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Author: Simone  
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