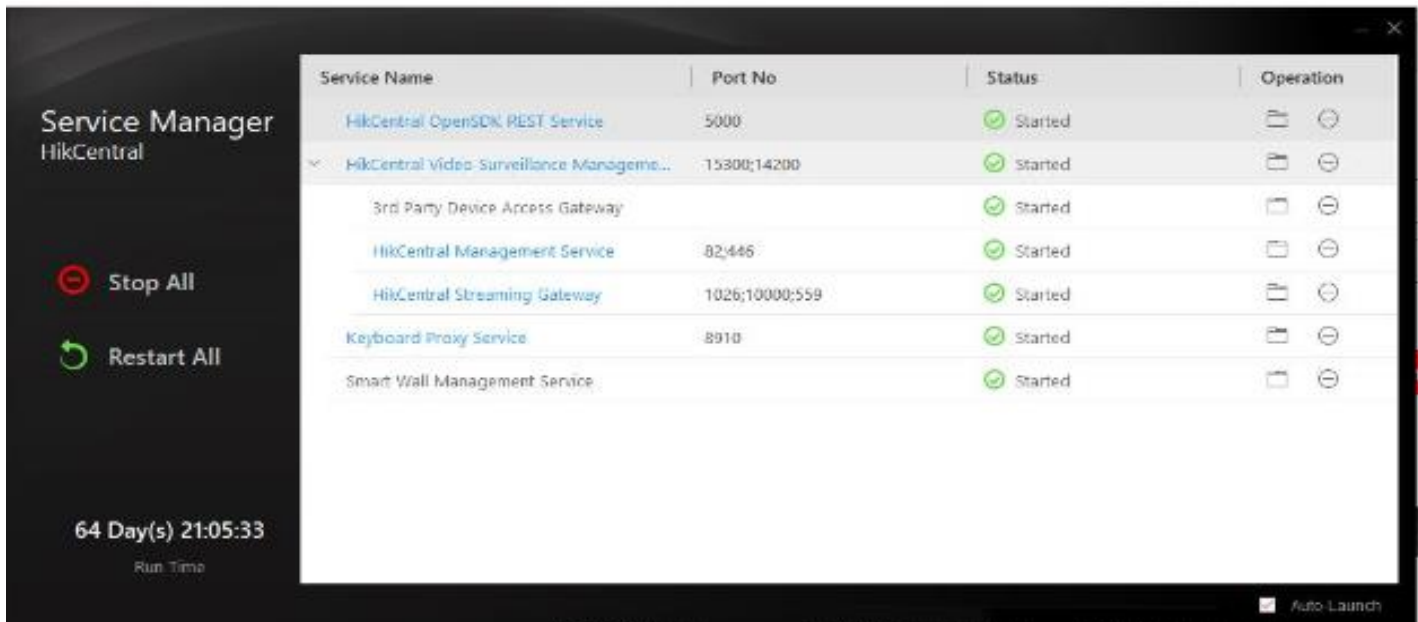
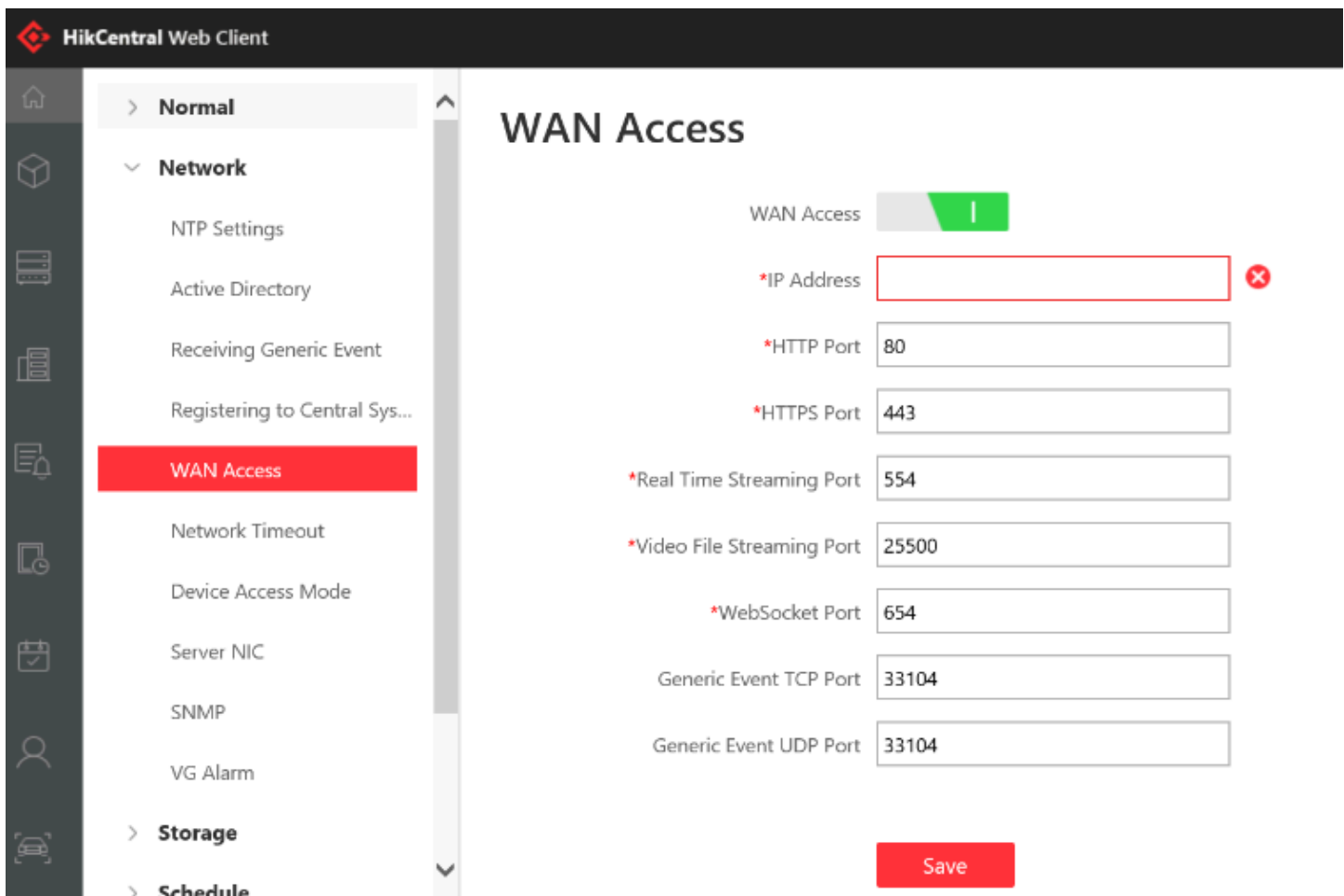


HikCentral Video Guard configuration

1, Edit port in Watchdog (Same as below WAN access Port). Once Port change restart the services.



2, Make sure below same port in Web browser is configured, IP address will be provided by Video Guard.



3, Site Name (ID) : SiteNo - Maximum of 6 digits. It will be provided by Video Guard.

The screenshot shows the HikCentral Web Client interface. On the left, a sidebar contains icons for Home, Site, Server, Network, Storage, and Schedule. The 'Normal' menu is expanded, showing 'Site Name' (highlighted in red), 'Map', 'Server Usage Thresholds', 'Network', 'Storage', and 'Schedule'. The main content area is titled 'Site Name'. It features a label '*Site Name' followed by a text input field containing 'SIRA-HCP1.2'. A red 'Save' button is located at the bottom right of the main area.

4, Make sure the Correct Server NIC (Local IP)

The screenshot shows the HikCentral Web Client interface for the 'Server NIC' configuration. The top right corner displays 'Site Map' and 'Hi,admin'. The left sidebar shows the 'Network' menu expanded, with 'Server NIC' highlighted in red. The main content area is titled 'Server NIC'. It includes two informational notes: '1. You must choose the currently used NIC of VSM server to receive the alarm information of the third-party device or HIKVISION device connected via ONVIF protocol.' and '2. Make sure the server's ports ranging from 8087 to 8097 are available.' Below these, the configuration fields are: 'NIC Name' (a dropdown menu showing '{2DDA820C-7A81-4ABE-8D4E-F6ABB1C3EBCD}'), 'NIC Description' (Realtek PCIe GBE Family Controller), 'NIC MAC Address' (2857BEEB1EE0), and 'NIC IP Address' (192.168.100.230 (Default Address)). A red 'Save' button is at the bottom center. A small 'Activate Windows' watermark is visible in the bottom right corner.

6, Enable NTP

HikCentral Web Client

Normal

Network

NTP Settings

Active Directory

Receiving Generic Event

Registering to Central Sys...

WAN Access

Network Timeout

Device Access Mode

NTP Settings

Time Synchronization

*NTP Server Address

192.168.14.30

*NTP Port

123

*Interval(min)

2

Test

Save

7, Enable Video Guard Web service

HikCentral Web Client

Normal

Network

NTP Settings

Active Directory

Receiving Generic Event

Registering to Central Sys...

WAN Access

Network Timeout

Device Access Mode

Server NIC

SNMP

VG Alarm

Alarm Receiving Server Settings

Enable Server

* IP

192.168.14.30

*Port

2020

Save

8, Config Alarm for web Service.

HikCentral Web Client

Site Map | Hi,admin

Normal

Network

NTP Settings

Active Directory

Receiving Generic Event

Registering to Central Sys...

WAN Access

Network Timeout

Device Access Mode

Server NIC

SNMP

VG Alarm

Alarm Receiving Server Settings

Alarm Type	Enable Status	IP	Port
Video Loss	✓ Enable	192.168.14.30	2020
Video Reconnect	✓ Enable	192.168.14.30	2020
Hard Disk Full	✓ Enable	192.168.14.30	2020
Hard Disk Error	✓ Enable	192.168.14.30	2020
Recording Server Online	✓ Enable	192.168.14.30	2020
Recording Server Offline	✓ Enable	192.168.14.30	2020

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Total 6 Record(s)

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1/1

Go