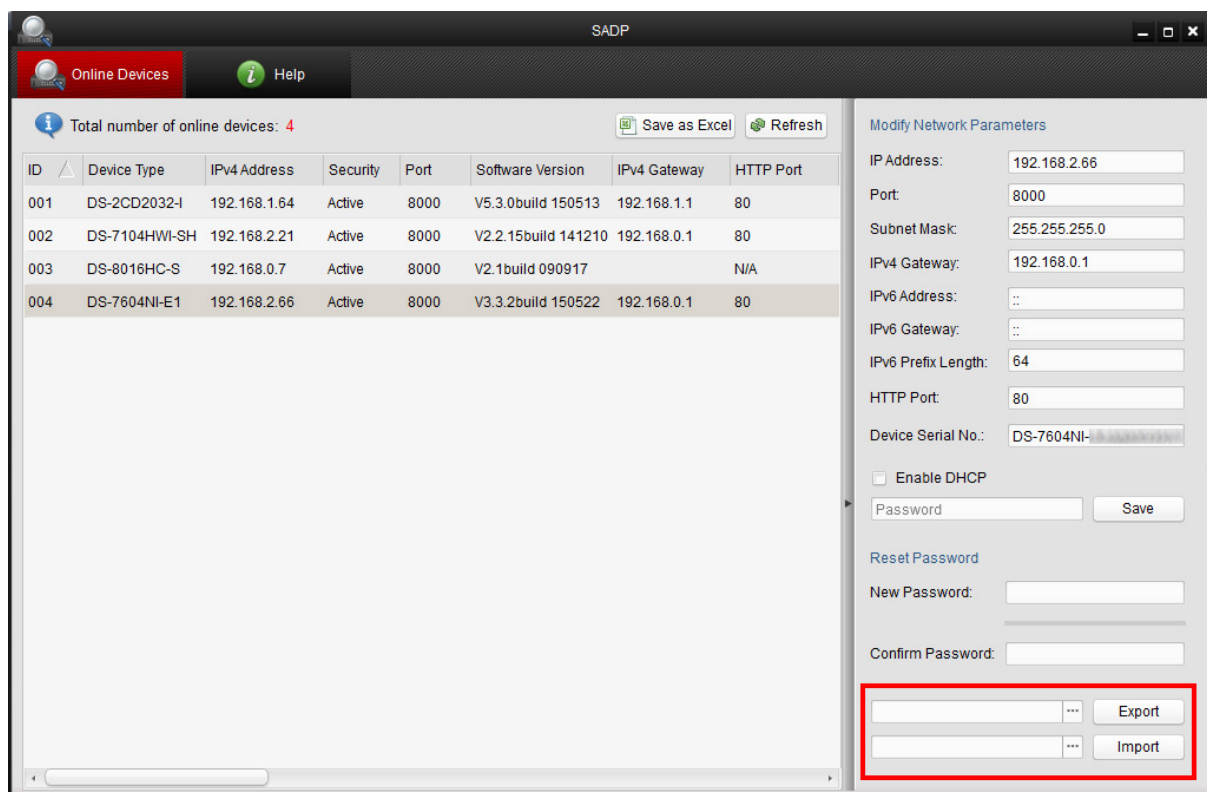


How to Log into a Hikvision IP camera that is connected to a Hikvision NVR?

Step 1

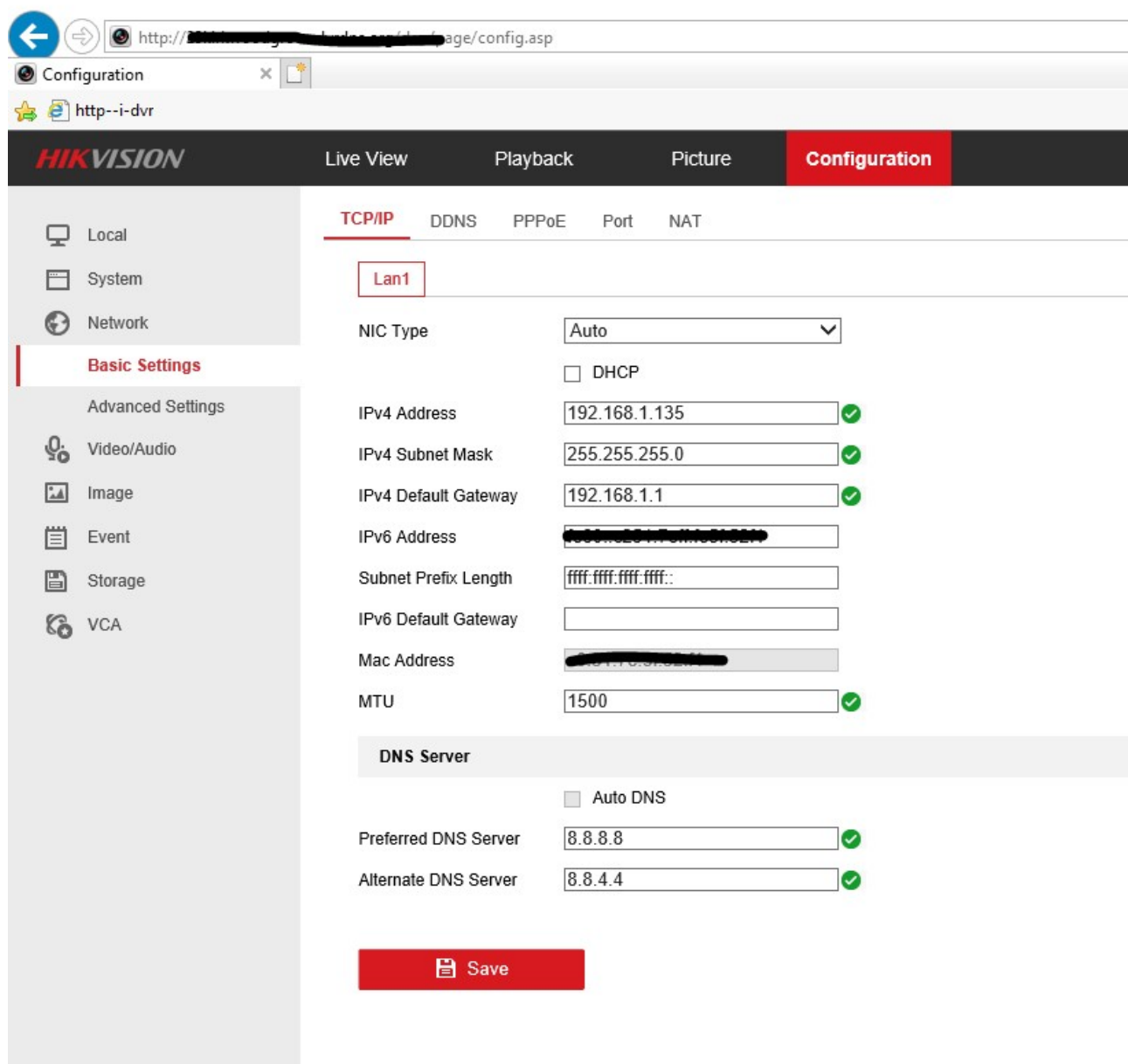
Open up [SADP program](https://www.hikvision.com/en/support/tools/desktop-tools/sadp-for-windows/) (download here – <https://www.hikvision.com/en/support/tools/desktop-tools/sadp-for-windows/>)

SADP will give you the IP address of the recorder . You should see the IP address next to the NVR model number.



Step 2

Open up an Internet browser and type in the IP address of the NVR.



Step 3

Log in using username and password of the recorder.

Step 4

Go to Configuration > Network > Advanced Settings > Other.

Tick **"Enable Virtual Host"**

Step 5

Go to Configuration > System > Camera Management > Click on the blue link next to the camera you wish to log into.

Local

System

System Settings

Maintenance

Security

Camera Management

User Management

Network

Video/Audio

Image

Event

Storage

Vehicle Detection

IP Camera

IP Camera

Add

Modify

Delete

Quick Add

Custom P...

Activation

Default

Upgrade

	Channel No.	IP Address	Channel No.	Management Port	Security	Status	Protocol	Connect
	D01	128.100.0.13	1	8000	N/A	Online	HIKVISION	http://19...
	D02	128.100.0.11	1	8000	N/A	Online	HIKVISION	http://19...
	D03	128.100.0.12	1	8000	N/A	Online	HIKVISION	http://19...
	D04	128.100.0.5	1	8000	N/A	Offline(IP camera...	HIKVISION	http://19...
	D05	128.100.0.6	1	8000	N/A	Offline(IP camera...	HIKVISION	http://19...
	D06	128.100.0.7	1	8000	N/A	Offline(IP camera...	HIKVISION	http://19...
	D07	128.100.0.8	1	8000	N/A	Offline(IP camera...	HIKVISION	http://19...
	D08	128.100.0.9	1	8000	N/A	Offline(IP camera...	HIKVISION	http://19...

Step 6

Log into the camera. (same username / password as the NVR if the NVR activated the camera)

There you have it – you’re now logged into the camera and ready to perform actions on the camera.

If the above steps don’t work, please follow the steps below:

STEP 1

CONNECT A CABLE FROM your PC (ie. ethernet cable from your PC to your CAMERA PORT (so if you have a 4ch and 4 cameras, you’ll need to unplug 1 cam and plug in there))

STEP 2

Load up SADP – you should see all the IP addresses of the cams listed.

Online Devices

Help

Total number of online devices: 4

Save as Excel

Refresh

ID	Device Type	IPv4 Address	Security	Port	Software Version	IPv4 Gateway	HTTP Port
001	DS-2CD2032A	192.168.1.64	Active	8000	V5.3.0build 150513	192.168.1.1	80
002	DS-7104HM-SH	192.168.2.21	Active	8000	V2.2.15build 141210	192.168.0.1	80
003	DS-8016HC-S	192.168.0.7	Active	8000	V2.1build 090917	N/A	
004	DS-7604H-E1	192.168.2.66	Active	8000	V3.3.2build 150522	192.168.0.1	80

Modify Network Parameters

IP Address: 192.168.2.66

Port: 8000

Subnet Mask: 255.255.255.0

IPv4 Gateway: 192.168.0.1

IPv6 Address:

IPv6 Gateway:

IPv6 Prefix Length: 64

HTTP Port: 80

Device Serial No.: DS-7604H-E1

☐ Enable DHCP

Password

Save

Reset Password

New Password:

Confirm Password:

Export

Import

STEP 3.

Open Change the PC subnet / gateway / to match that of the cams. IP should be in the same 'network'

Network adapter / Right click on active connection / Properties / TCP/IP4 / Properties – change details here.

STEP 4

Enter the IP address of the CAMERA into the browser. If your settings for step3 were correct, you should be able to log in.