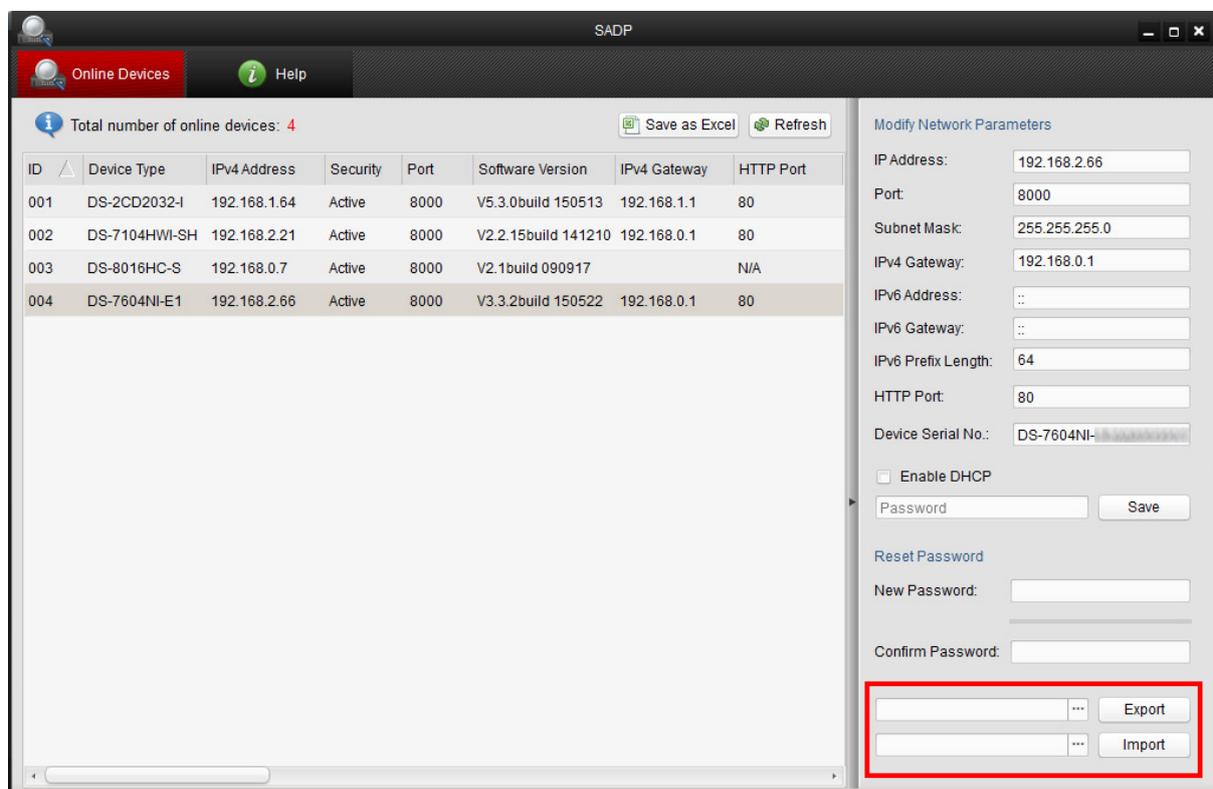


How to Log into a Hikvision IP camera that is connected to a Hikvision NVR?

Step 1

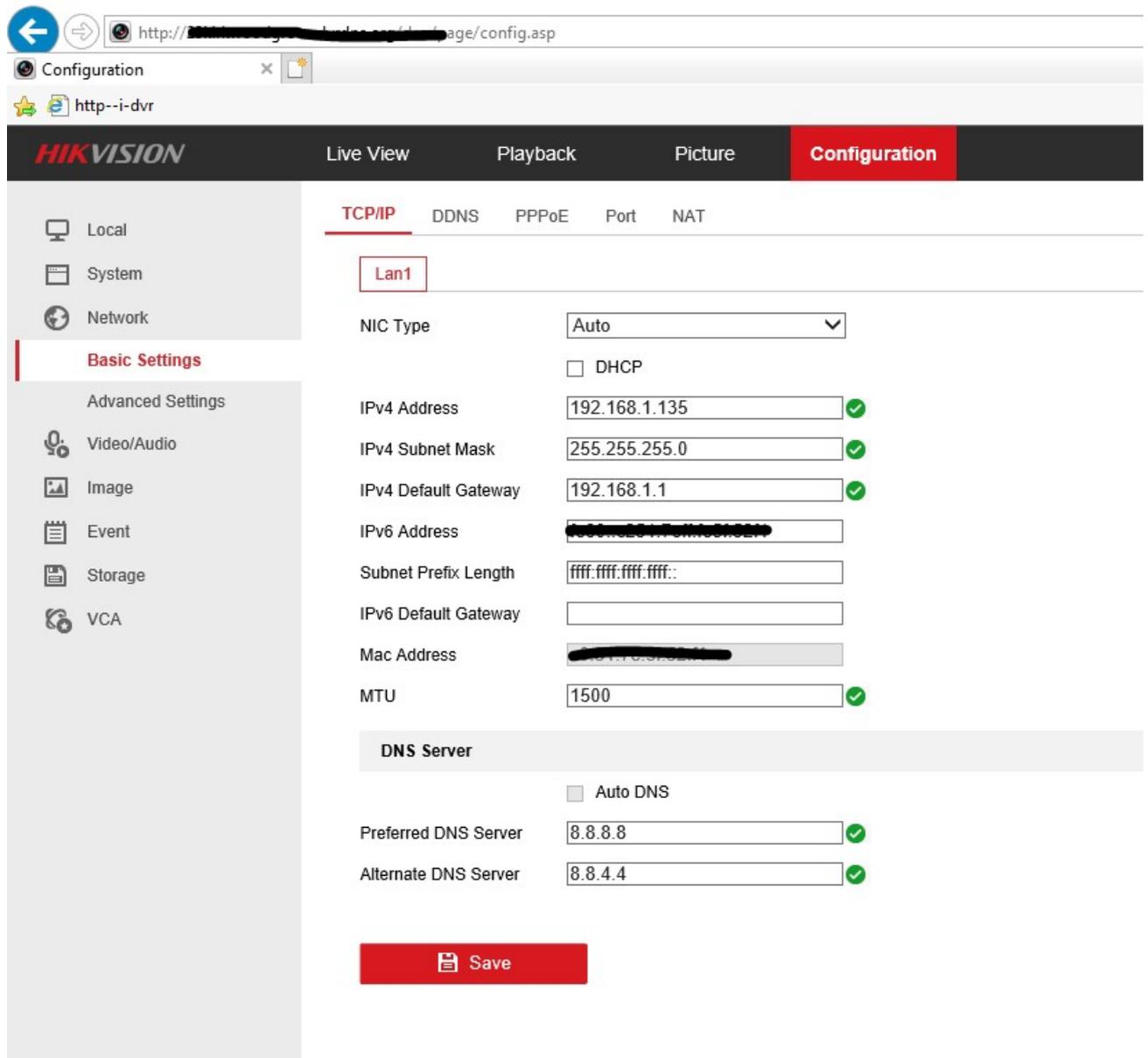
Open up [SADP program](https://www.hikvision.com/en/support/tools/desktop-tools/sadp-for-windows/) (download here – <https://www.hikvision.com/en/support/tools/desktop-tools/sadp-for-windows/>)

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.

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.

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-7104HWI-SH	192.168.2.21	Active	8000	V2.2.15build 141210	192.168.0.1	80
003	DS-8019HC-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

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
<input type="checkbox"/> Enable DHCP	
Password:	<input type="text"/>
Reset Password	
New Password:	<input type="text"/>
Confirm Password:	<input type="text"/>
	<input type="button" value="Export"/>
	<input type="button" value="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.