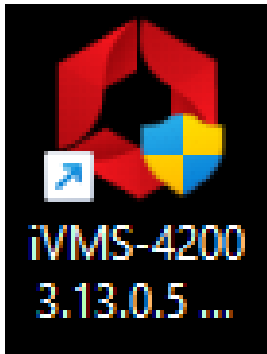


32. HOW TO ADD A LAN NVR TO IVMS **(JUNE 2025)**

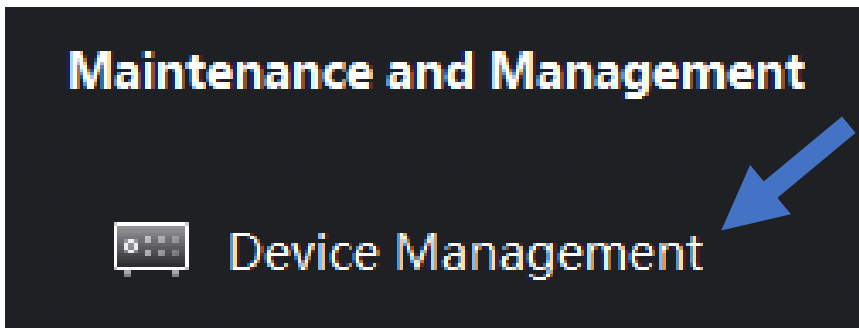
STEP 1

Open IVMS.



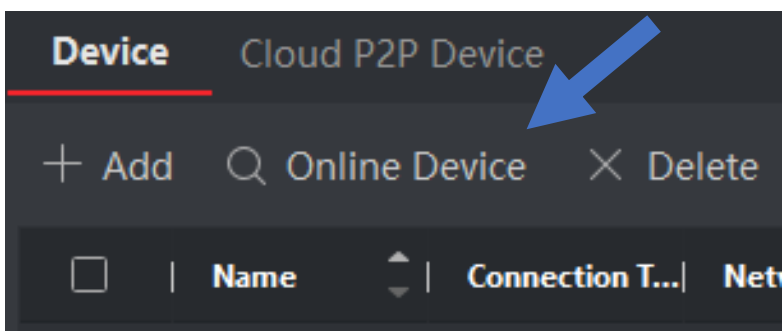
STEP 2

Go to Device Management.



STEP 3

Click 'Online Device'.



STEP 4

Find your NVR in the list at the bottom of the screen.

Refresh Every 60s.		Export Device	
<input type="checkbox"/>	IPv4	Device Model	Firmware Version
<input type="checkbox"/>	192.168.1.30	DS-7616NI-M2/16P	V5.03.000build 250411

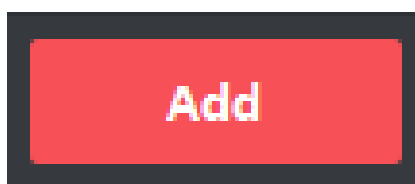
STEP 5

Select your NVR.

Refresh Every 60s.		Export Device	
<input type="checkbox"/>	IPv4	Device Model	Firmware Version
<input checked="" type="checkbox"/>	192.168.1.30	DS-7616NI-M2/16P	V5.03.000build 250411

STEP 6

Press Add.

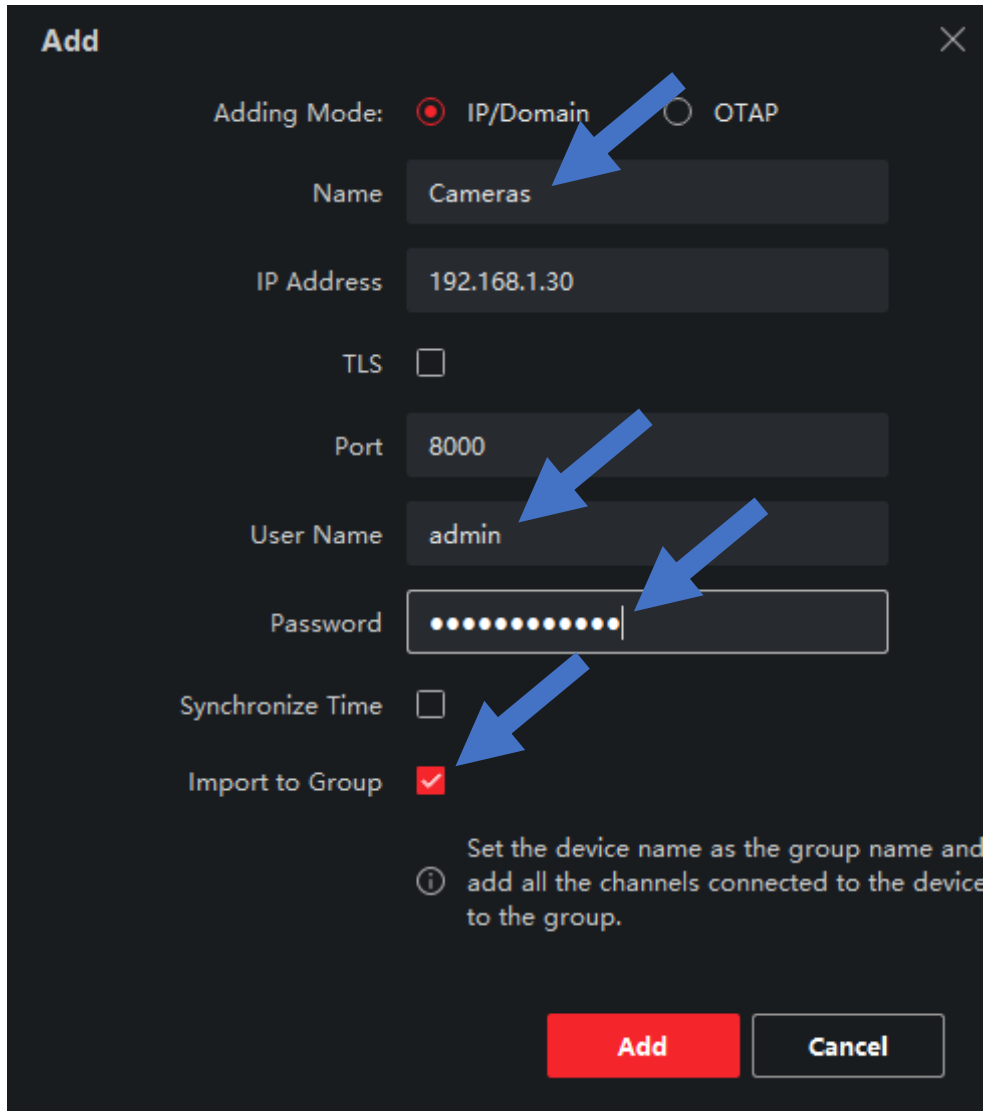


STEP 7

Enter a name (this can be anything you chose).

Enter the username and password for the device.

Ensure 'Import to Group' is ticked.



STEP 8

Press Add.



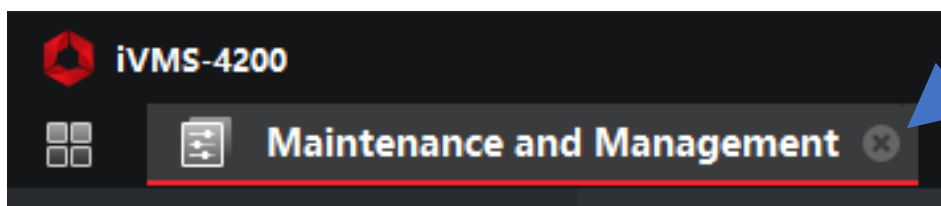
STEP 9

The device will be added into the list at the top of the screen and will show as Online.

Device Cloud P2P Device						
+ Add 🔍 Online Device ✕ Delete 📄 QR Code ⬆ Upgrade(0) ↻ Refresh						
<input type="checkbox"/>	Name	Connecti...	Network Param...	Serial No.	Resource U	Device Status
<input type="checkbox"/>	Cameras	IP/Domain	192.168.1.30:8000	DS-7616NI-M2...	✓ Online	

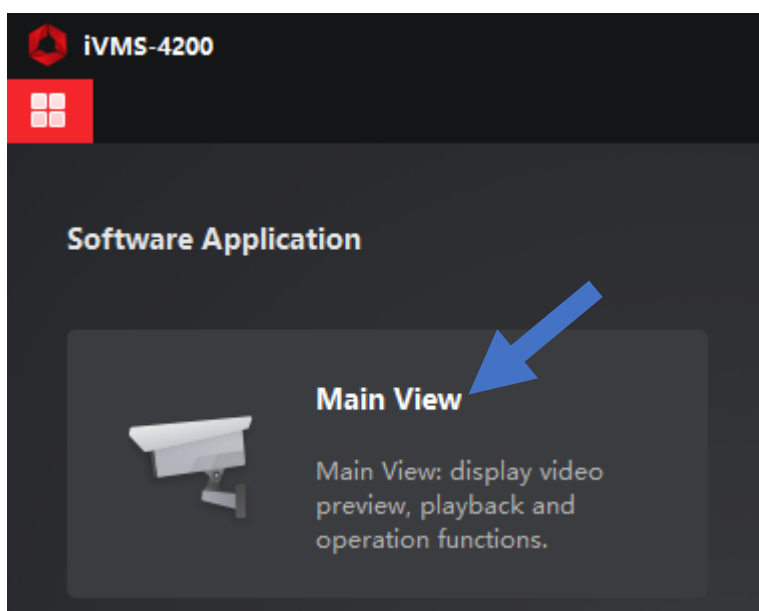
STEP 10

Close the Maintenance and Management tab.



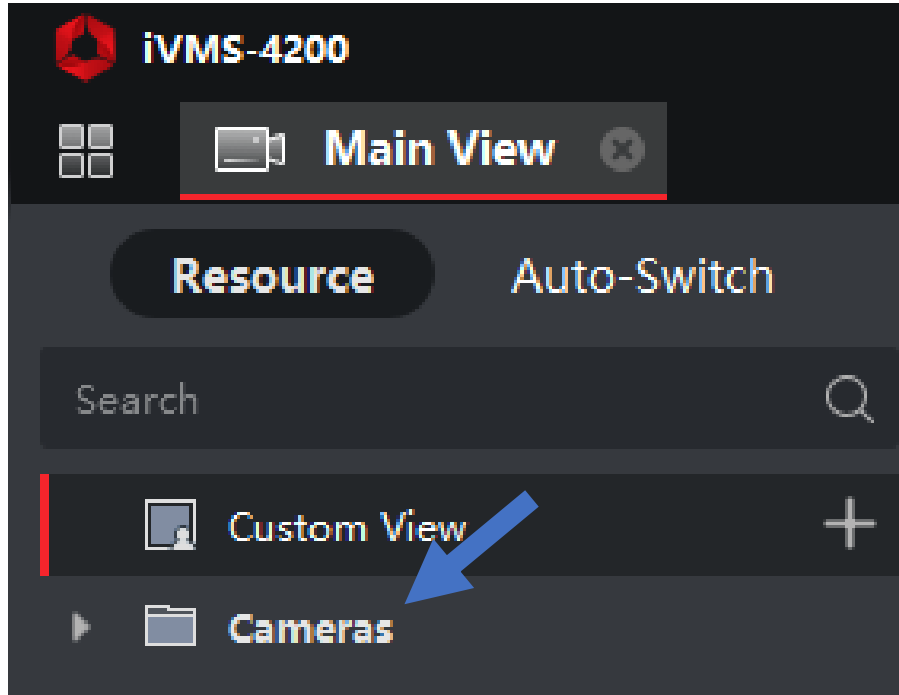
STEP 11

Go to Main View.



STEP 12

The NVR will now be viewable in Main View.



STEP 13

You are now ready to live view the cameras.