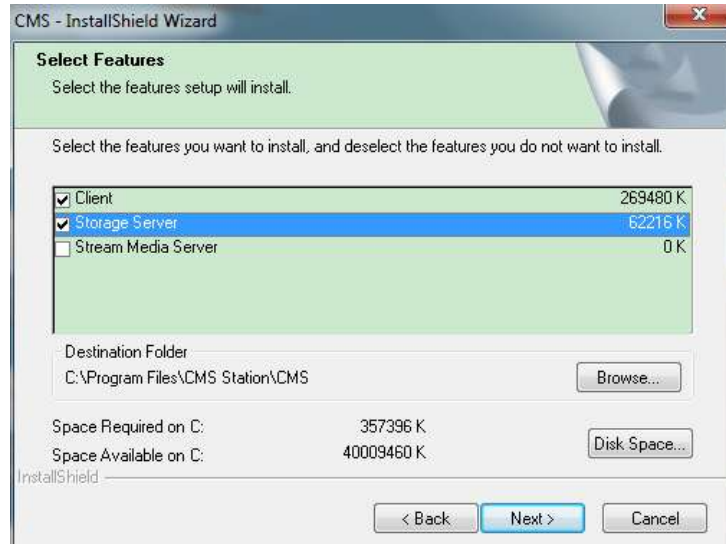


How to set up Storage Server

Preparation:

Select the storage server when the first time you installing the CMS.



After finishing installing, two icons will show up on the desk.



Steps:

1. Double click to run the CMS Storage Server on the PC which will do remote record back up for the NVR. You will see two icons on the task bar.

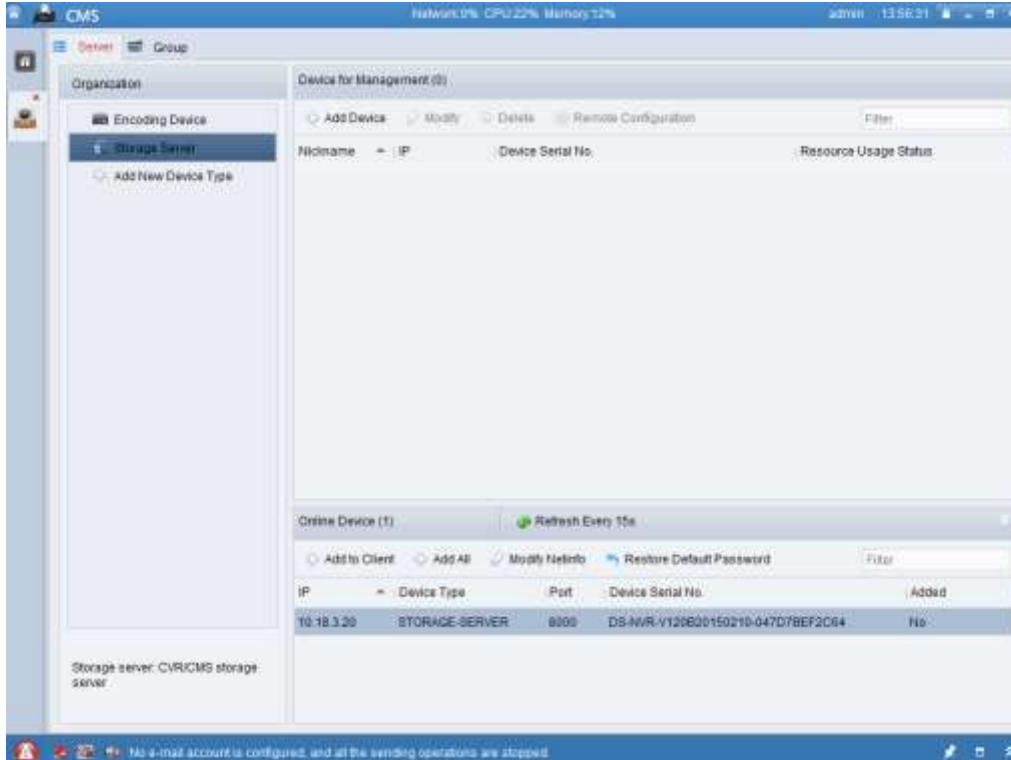


2. Run CMS and go to Main Menu > Device Management > Server and Click Add New Device Type to add the Storage Server and click OK



3. Add the Storage Server to the CMS

- 1) Go to Device Management > Server > Storage server
- 2) If the storage server is installed in the same PC of CMS or run in the same LAN, you will see it show up on the online device windows, otherwise, you can manually add by input the correct ip address.
- 3) Left click to select the device and click Add to Client



- 4) Input the nickname, user name and password, the default account is admin/12345.

The 'Add' dialog box is shown with the following fields and options:

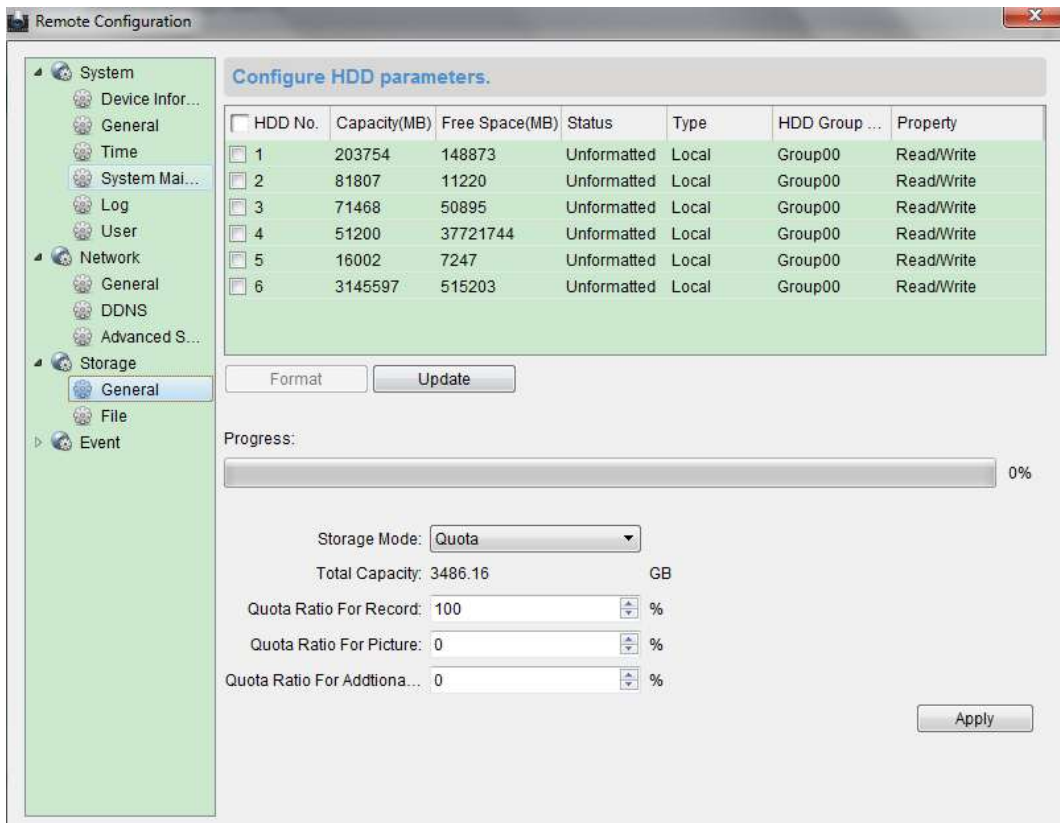
- Adding Mode: IP/Domain, IP Segment, IP Server
- Nickname: my storage server
- Address: 10.18.3.20
- Port: 8000
- User Name: admin
- Password: •••••

Buttons: Add, Cancel

4. After add the sotrage server to the CMS, on the same page, click Remote Configuration

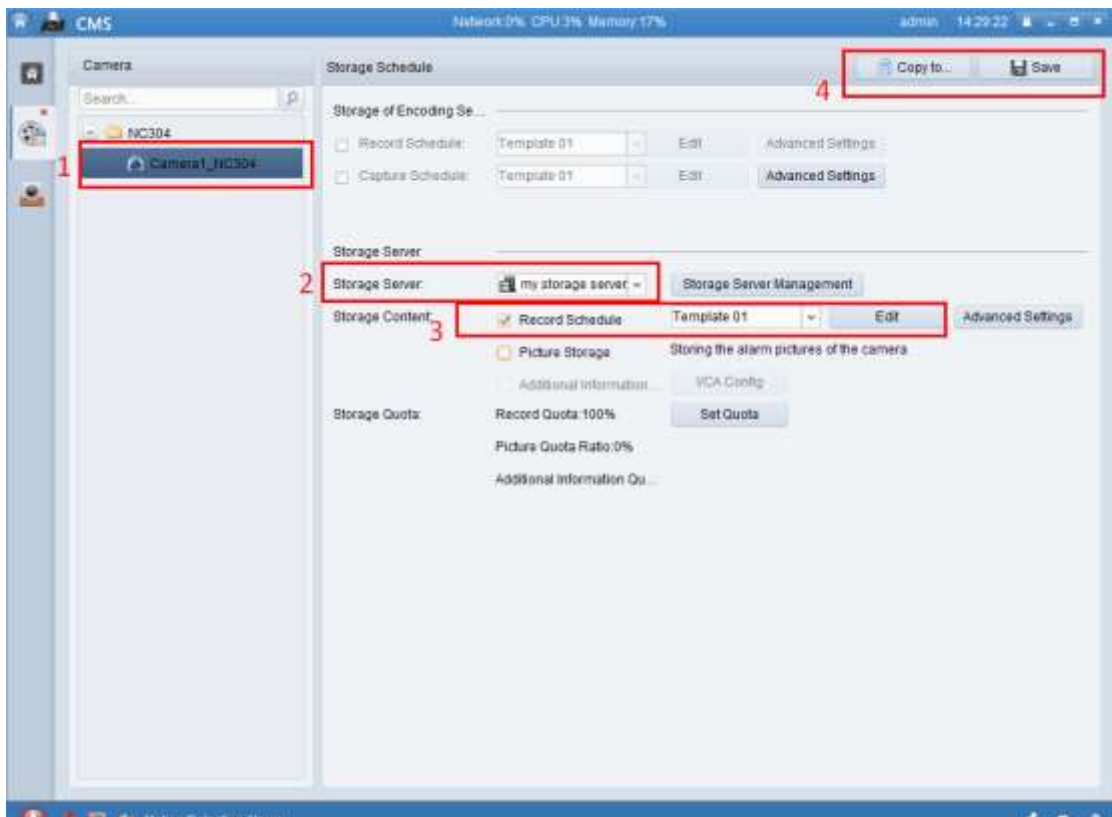


5. Go to Storage > General, choose the disk you want to save the record to.

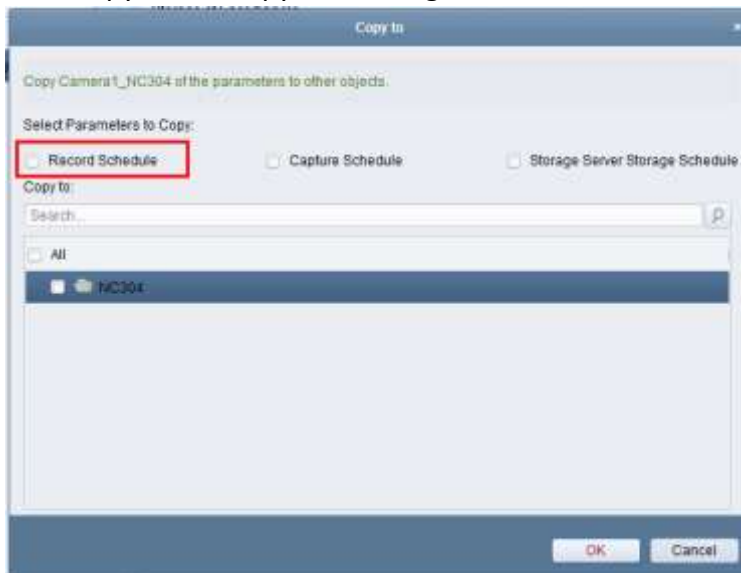


- 1) Select the disk which you want to storage the record.
- 2) Click Format to make it effective. When you finish it, the status of that disk will turn to Normal.
- 3) Click Apply.

6. Go to Main Menu > Storage Schedule to set the record schedule



- 1) Select the device on the left section.
- 2) Click the dropdown button to select the storage server
- 3) Check the checkbox of Record Schedule and Edit to configure certain types of recording. You can also do advanced settings for pre-record or others.
- 4) Click Copy to can copy the settings to other channels and Click Save.



7. Go to Main menu > Remote playback to check the record.

