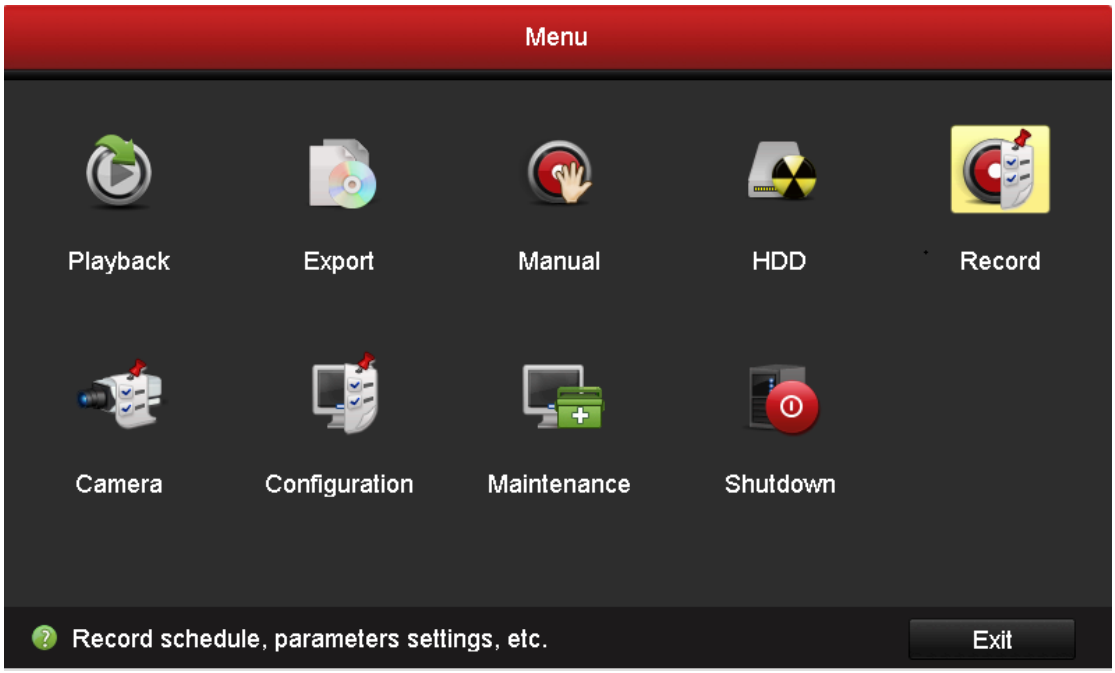
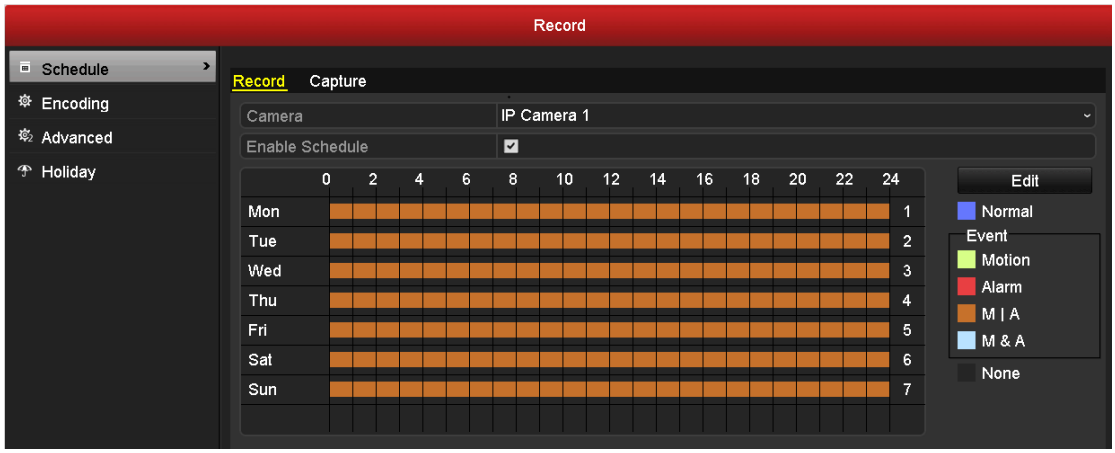
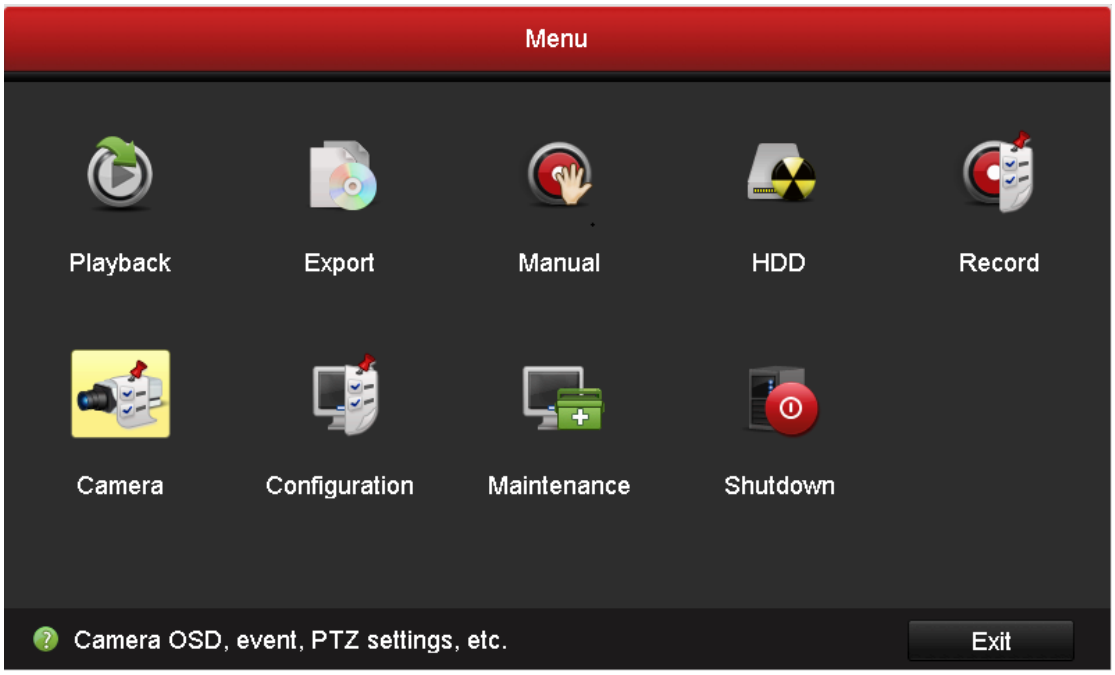
Please follow the steps shown as below.

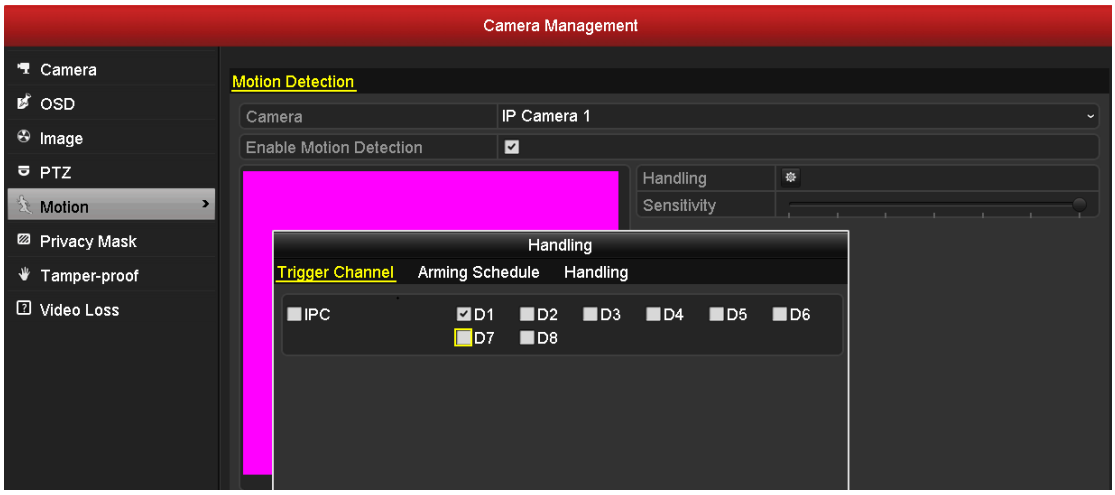
Ensure AXIS IPC is added into our NVR. Then go to Record and configure the record plan.

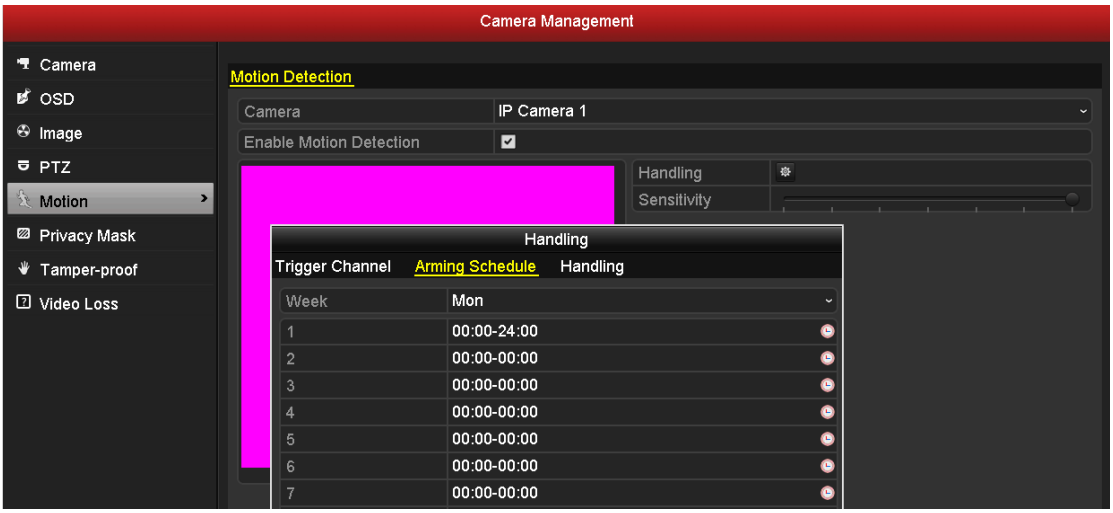


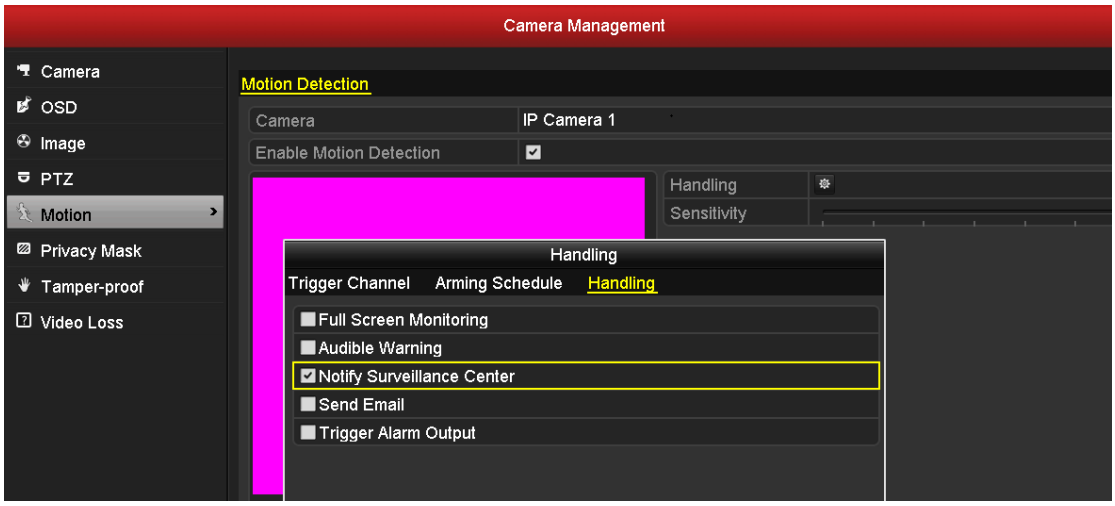


Then, go to Camera interface and set motion detection parameters. Copy the arming schedule to all week.


Menu
Playback
Export
Manual
HDD
Record
Camera
Configuration
Maintenance
Shutdown
Camera OSD, event, PTZ settings, etc.
Exit

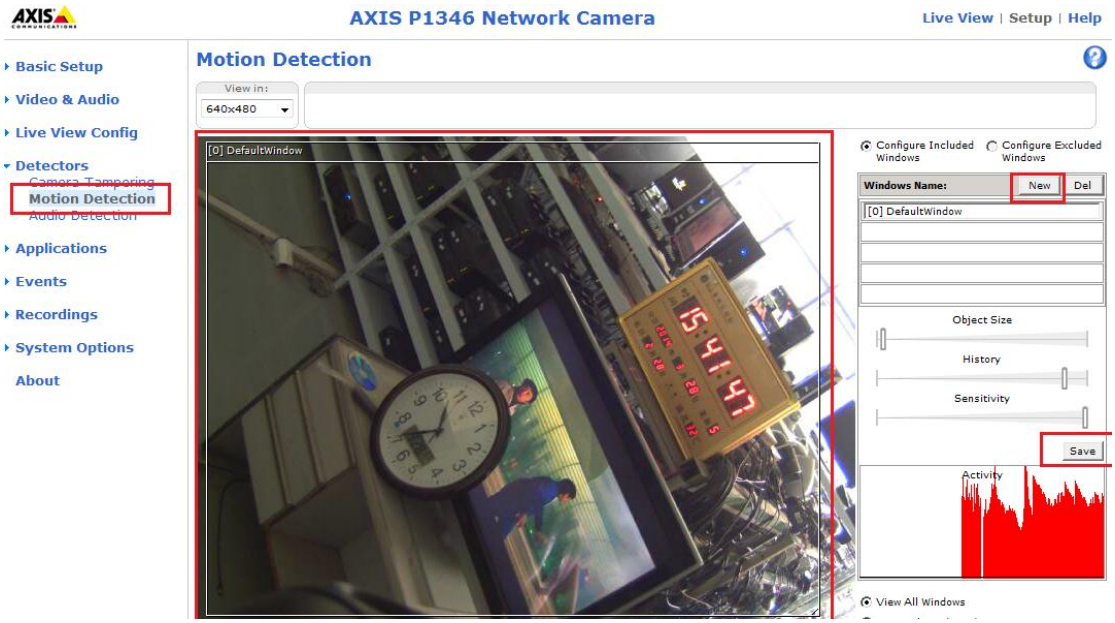

Camera Management
Camera
OSD
Image
PTZ
Motion
Privacy Mask
Tamper-proof
Video Loss
Motion Detection
Camera
IP Camera 1
Enable Motion Detection
Handling
Sensitivity
Handling
Trigger Channel
Arming Schedule
Handling
IPC
D1
D2
D3
D4
D5
D6
D7
D8


Camera Management
Camera
OSD
Image
PTZ
Motion
Privacy Mask
Tamper-proof
Video Loss
Motion Detection
Camera
IP Camera 1
Enable Motion Detection
Handling
Sensitivity
Handling
Trigger Channel
Arming Schedule
Handling
Week
Mon
1
00:00-24:00
2
00:00-00:00
3
00:00-00:00
4
00:00-00:00
5
00:00-00:00
6
00:00-00:00
7
00:00-00:00

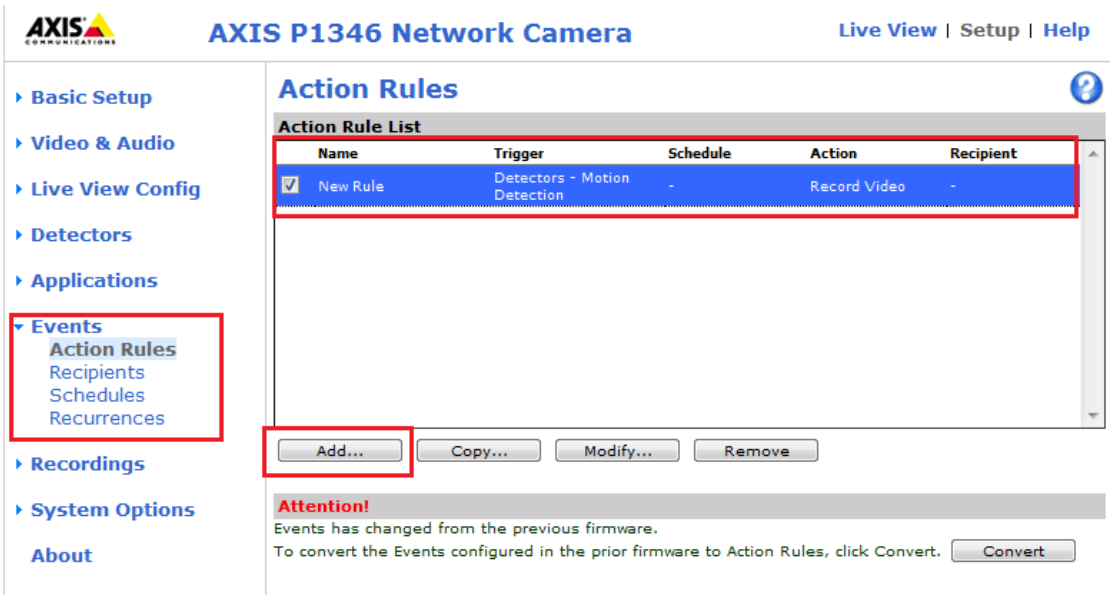


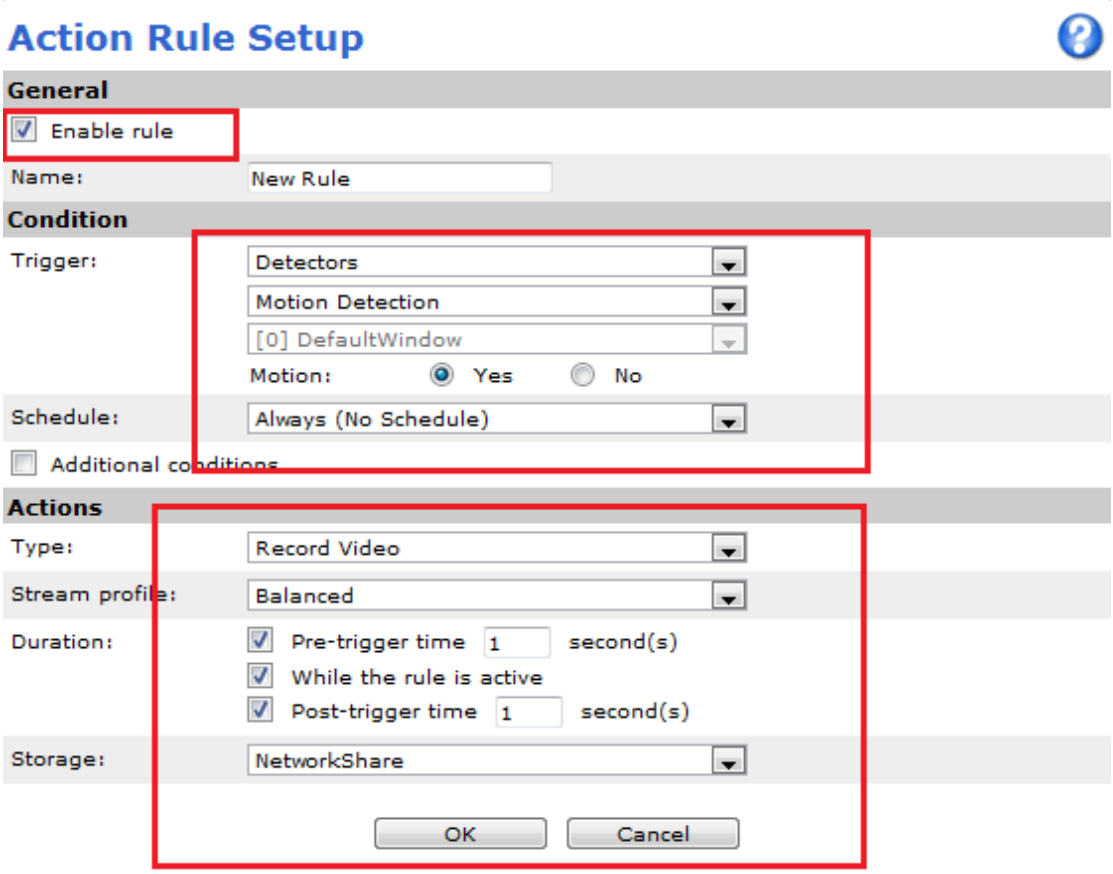
Finally, we goes to AXIS IPC interface to do some settings.

Add a new area and set the object size, sensitivity and save.

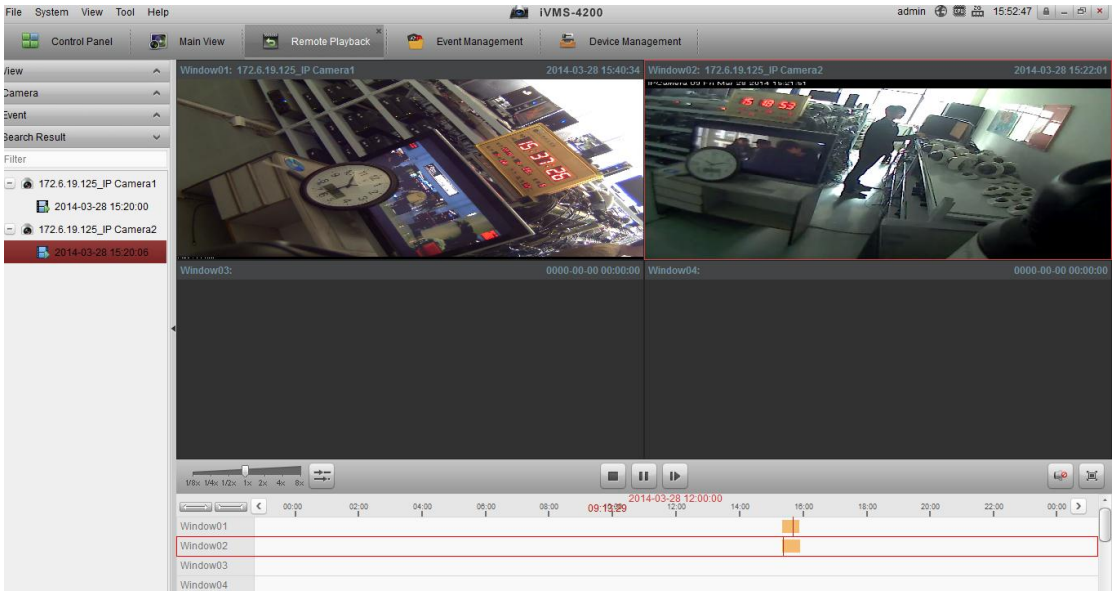


Then configure the plan. Add a new action rule list.





Then you will find the video in playback interface.


File System View Tool Help
iVMS-4200
admin 15:52:47
Control Panel
Main View
Remote Playback
Event Management
Device Management
Camera
Event
Search Result
Filter
172.6.19.125_IP Camera1
2014-03-28 15:20:00
172.6.19.125_IP Camera2
2014-03-28 15:20:06
Window01: 172.6.19.125_IP Camera1
2014-03-28 15:40:34
Window02: 172.6.19.125_IP Camera2
2014-03-28 15:22:01
Window03:
0000-00-00 00:00:00
Window04:
0000-00-00 00:00:00
1/8x 1/4x 1/2x 1x 2x 4x 8x
00:00 02:00 04:00 06:00 08:00 09:13:29 10:00 12:00 14:00 16:00 18:00 20:00 22:00 00:00
2014-03-28 12:00:00
Window01
Window02
Window03
Window04