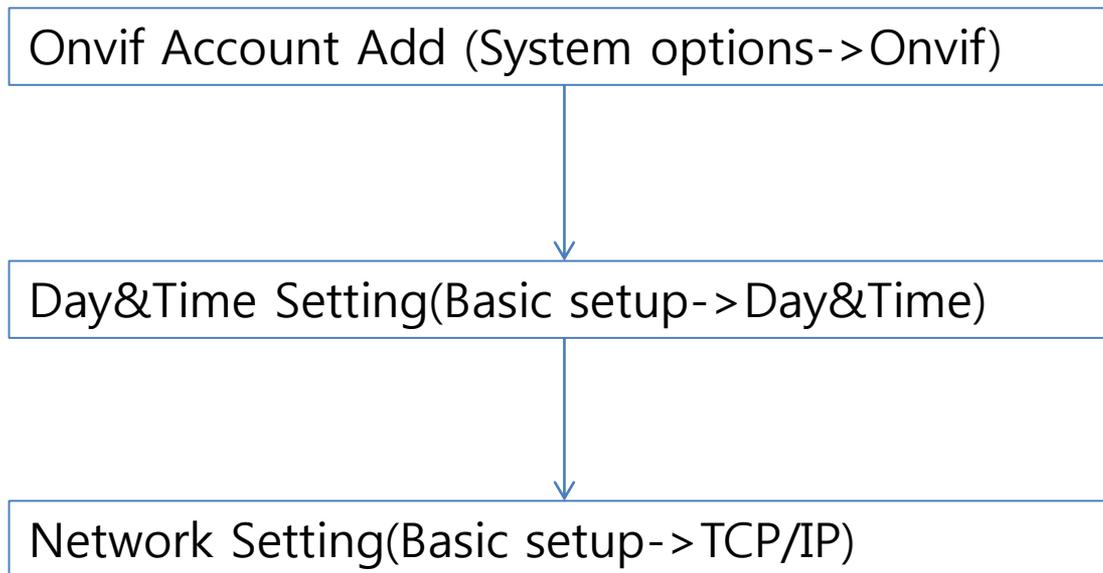




AXIS Camera setting

Sequence

*Please follow these steps to set up connection with AXIS IP camera to the VIPER NVR.



Onvif Account Add (System options->Onvif)

The screenshot displays the web interface for an AXIS M3014 Network Camera. The main menu on the left includes sections like Basic Setup, Video, Live View Config, Detectors, Applications, Events, Recordings, System Options, Security, and About. The 'System Options' section is expanded, and 'ONVIF' is selected, indicated by a yellow box labeled '1'. Below this, the 'Add...' button is highlighted with a yellow box labeled '2'. A red arrow points from this button to a modal dialog box titled 'System Options/ONVIF User Setup...'. The dialog box shows the URL '192.168.0.234:50015/operator/onvif_user' and the 'ONVIF User Setup' form. The form fields are: 'User name:' with 'admin' (yellow box '4'), 'Password:' with '.....' (yellow box '5'), 'Confirm password:' with '.....', and 'User group:' with radio buttons for 'Media user', 'Operator', and 'Administrator' (the 'Administrator' option is selected and highlighted with a yellow box '3'). At the bottom of the dialog, the 'OK' button is highlighted with a yellow box labeled '6'. A red arrow points from the 'OK' button to the text at the bottom of the slide.

If you want auto connection, please set username and password to: admin/admin (Default setting)

User Account Add (System options->users)

If you want receive motion/sensor event, Add ONVIF username/password in the Users section

The screenshot displays the web interface for an AXIS M3005 Network Camera. The main content area is titled 'Users' and contains a 'User List' table with the following data:

User Name	User Group
root	Administrator

Below the table are buttons for 'Add...', 'Modify...', and 'Remove'. A red box labeled '2' highlights the 'Add...' button. A red arrow points from this box to the 'User Setup' dialog box. The dialog box has the following fields and options:

- 'User name:' field with the value 'admin' (highlighted with a red box and callout '4').
- 'Password (max 64 characters):' field with masked characters (highlighted with a red box and callout '5').
- 'Confirm password:' field with masked characters.
- 'User group:' section with radio buttons for 'Viewer', 'Operator', and 'Administrator' (the 'Administrator' option is selected and highlighted with a red box and callout '3').
- 'Enable PTZ control' checkbox, which is checked (highlighted with a red box and callout '6').
- 'OK' and 'Cancel' buttons at the bottom.

The left navigation menu includes 'System Options' (highlighted with a red box and callout '1'), which is expanded to show 'Security' (highlighted with a red box and callout '2') and 'Users' (highlighted with a red box and callout '1').

Day&Time Setting(Basic setup->Day&Time)

AXIS M3014 Network Camera | Live View | Setup | Help

Date & Time Settings

Current Server Time
Date: 2014-05-08 Time: 20:12:14

New Server Time
Time zone: GMT0BST,M3.5.0,M10.5.0 (Manually configured)
 Automatically adjust for daylight saving time changes.

Time mode:
 Synchronize with computer time
Date: 2014-05-08 Time: 13:12:07
 Synchronize with NTP server
NTP server address: **No server specified**
 Synchronize manually
Date: 2014-05-08 Time: 20:05:03

Date & Time Format Used in Images
Specify date format:
 Predefined: YYYY-MM-DD
 Own: %F
Specify time format:
 Predefined: 24h With resolution: 1 second
 Own: %T

AXIS M3014 Network Camera | Live View | Setup | Help

Advanced TCP/IP Settings

DNS Configuration
 Obtain DNS server address via DHCP
 Use the following DNS server address:
Domain name: (use ; to separate names)
Primary DNS server:
Secondary DNS server:

NTP Configuration 4
 Obtain NTP server address via DHCP 5
 Use the following NTP server address:
Network address: 192.168.30.1 (host name or IP address)

Host Name Configuration
 Obtain host name via IPv4 DHCP
 Use the host name: axis-00408cd46167
 Enable dynamic DNS updates
Register DNS name: (Axisproduct.example.com)
TTL: 30

Link-Local IPv4 address
 Auto-Configure Link-Local Address

HTTP
HTTP port: 80

HTTPS
HTTPS port: 443

NAT traversal (port mapping) for IPv4
NAT traversal is disabled.
 Use manually selected NAT router: (LAN IP address)
Alternative HTTP port: 0 *

* If set to blank or 0, a port number will be set automatically upon enable.

FTP
 Enable FTP server

RTSP
 Enable RTSP server*
RTSP port: 554

* H.264 video streams are not available if this is disabled.

6

Setting for "Obtain NTP server address via DHCP"

Network Setting(Basic setup->TCP/IP)

AXIS COMMUNICATIONS **AXIS M3014 Network Camera** [Live View](#) | [Setup](#) | [Help](#)

Basic Setup
Instructions
1 Users
2 TCP/IP
3 Date & Time
4 Video Stream

Video

Live View Config

Detectors

Applications

Events

Recordings

System Options

About

Basic TCP/IP Settings

Network Settings
View current network settings: [View](#)

IPv4 Address Configuration
 Enable IPv4
Obtain IP address via DHCP
 Use the following IP address:
IP address: [Test](#)
Subnet mask:
Default router:

IPv6 Address Configuration
 Enable IPv6

Services
 Enable ARP/Ping setting of IP Address
 Enable AVHS
 One-click enabled Always
Proxy:
Proxy port:
Proxy login:
Proxy password:
Proxy authentication method: Basic Digest Auto

AXIS Internet Discovery DNS Service [Settings...](#)

Save **Reset**

See also the [advanced TCP/IP settings](#)