

WinPro2 Integration with CCTV

A) KEDACOM

1) Download and install Kedacom Software “NVR Station” from Tiki Support website:

- http://www.elid.com/support/tiki-download_wiki_attachment.php?attId=1742&download=y

2) Download and install WinPro2 (Kedacom Integration) from Tiki Support website:

- WinPro2 Server:
http://www.elid.com/support/tiki-download_file.php?fileId=579
- WinPro2 Client:
http://www.elid.com/support/tiki-download_file.php?fileId=580

3) Open both EdotPro.ini configuration settings file from the path below:

- C:\Program Files (x86)\WinPro
- C:\Program Files (x86)\WinPro\Server

4) Edit both EdotPro.ini as below:

```
[Options]  
CondIOEnabled=1
```

```
[CCTV]  
Enable=1  
DVRIP=1.2.3.4 // IP Address of NVR
```

5) Edit C:\Program Files (x86)\WinPro\Edotpro.ini:

```
[Designer]  
Advanced=1
```

6) Setup Kedacom NVR as usual and ensure that it is working fine.

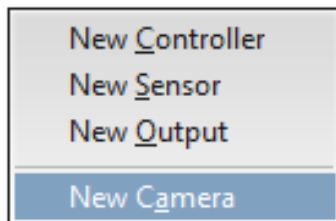
- Network Parameters (IP Address, Port & etc.)

- Username & Password
- Add IP Camera
- Others

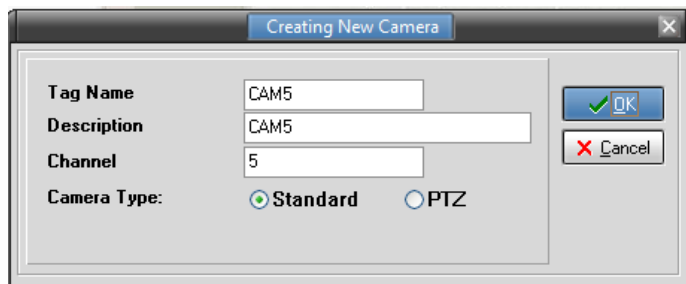
7) Make sure Kedacom NVR is using default username and password as below:

- Username: admin
- Password: admin123

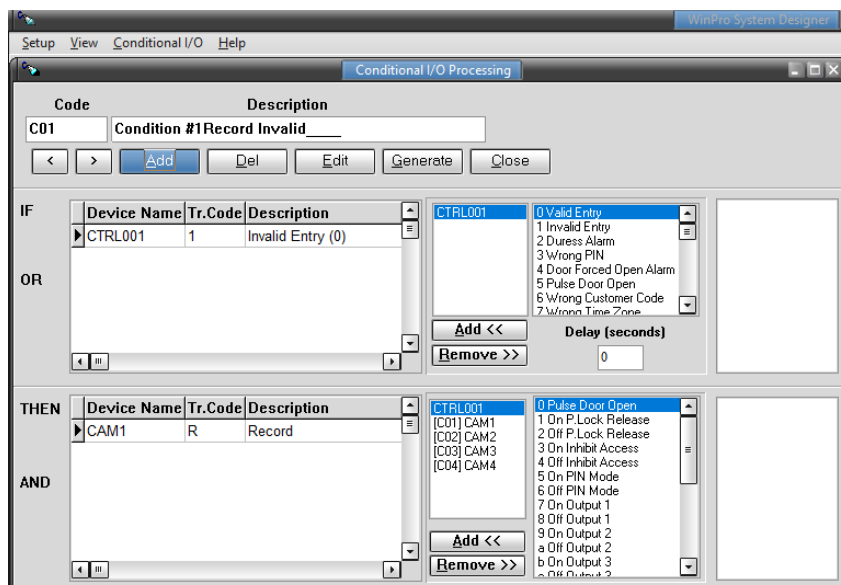
8) Run Designer, right click mouse and select New Camera



9) Click [OK] to confirm camera adding



10) Select Conditional I/O to setup the response of camera in certain condition.



11) Exit Designer, run WPSvr/WPMgr.

12) CCTV live video from cameras are displayed. Click on the transaction with snapshot/record icon can open the picture or video recorded.

B) HIKVISION

1) Hikvision CCTV Integration can work with WinPro2 version 2.1.2.18 or later. You may download and install the latest WinPro2 from Tiki Support website:

- <http://www.elid.com/support/tiki-index.php?page=WinPro+SQL-based+Access+Manager>

2) Download and install Hikvision Add-On Installation file from Tiki Support website:

- http://www.elid.com/support/tiki-download_file.php?fileId=571

3) Open both EdotPro.ini configuration settings file from the path below:

- C:\Program Files (x86)\WinPro
- C:\Program Files (x86)\WinPro\Server

4) Edit both EdotPro.ini as below:

[Options]

CondIOEnabled=1

[CCTV]

Enable=1

HikvisionDVR=1

rem DVRIP=127.0.0.1

5) Edit C:\Program Files (x86)\WinPro\Edotpro.ini:

[Designer]

Advanced=1

6) Download VSPlayer from Tiki Support website:

- http://www.elid.com/support/tiki-download_wiki_attachment.php?attId=1743&download=y

7) Install VSPlayer into a folder, say c:\vsplayer

8) Edit both EdotPro.ini as below:

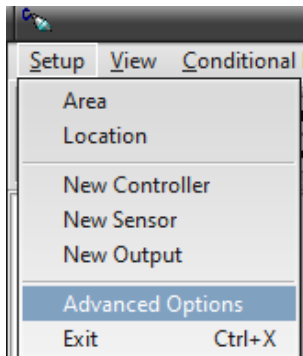
[CCTV]

MPGPlayer=c:\vsplayer\vsplayer.exe

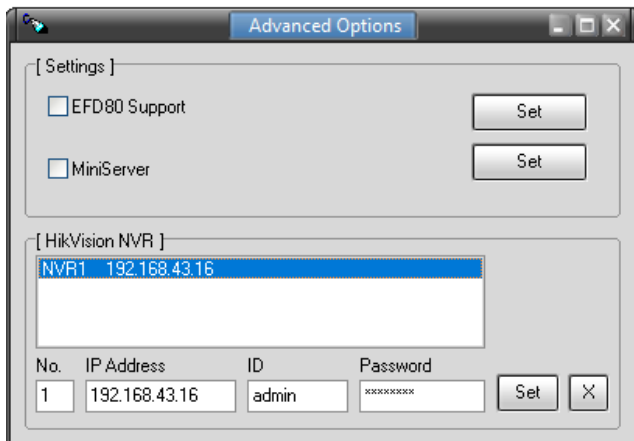
9) Setup Hikvision NVR as usual and ensure that it is working fine.

- Network Parameters (IP Address, Port & etc.)
- Username & Password
- Add IP Camera
- Others

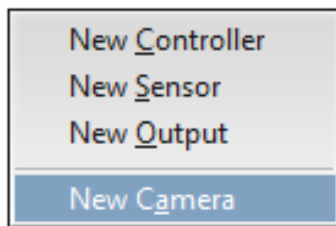
10) Run Designer, select Setup | Advanced Options



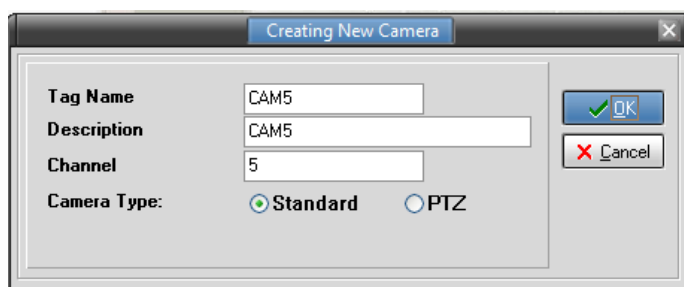
11) Enter 1, <IP Address>, Username, Password, then click <Set>



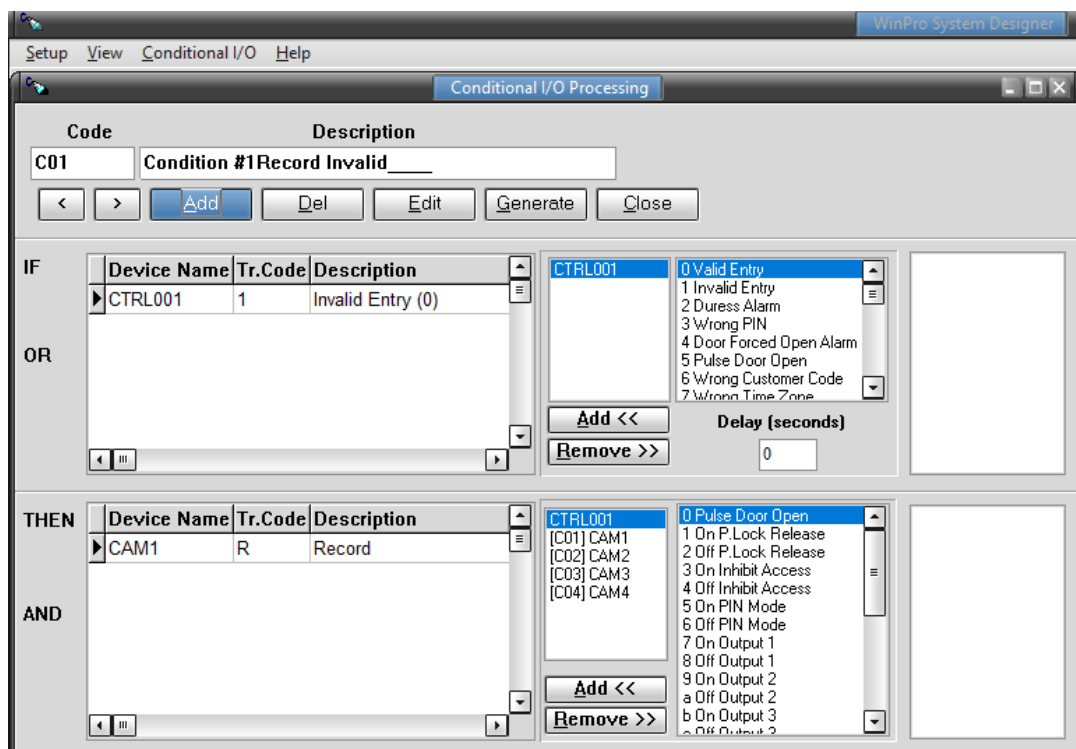
12) Right click mouse and select New Camera



13) Click [OK] to confirm camera adding

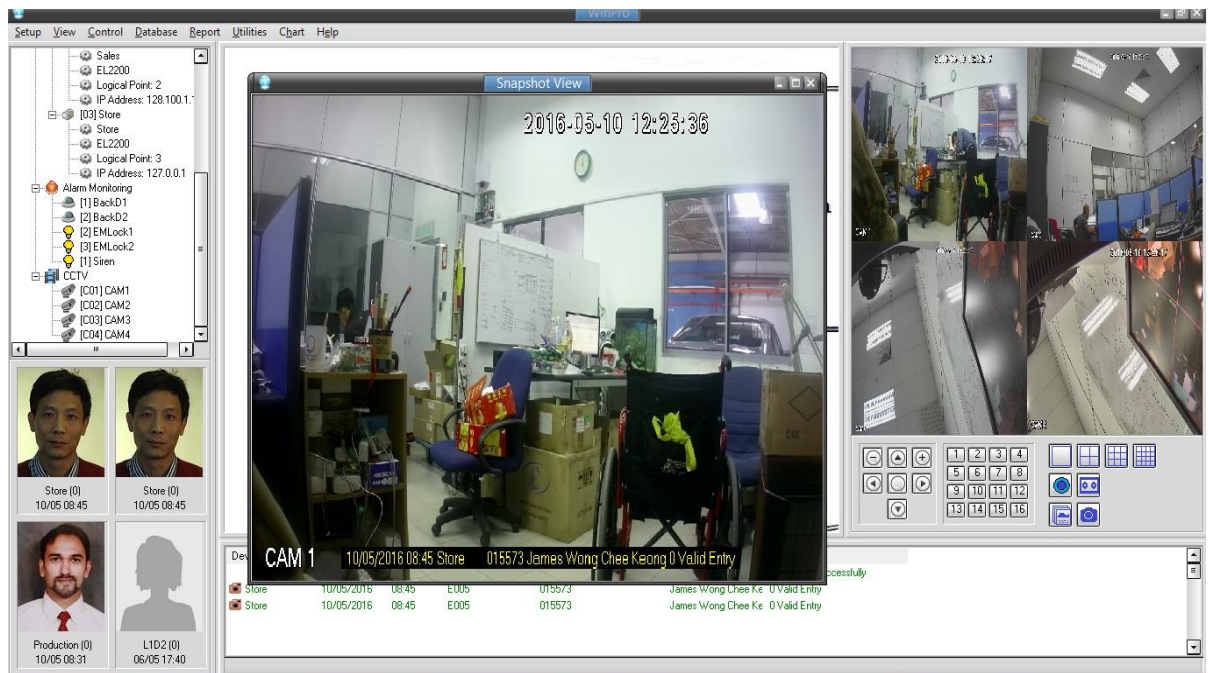


14) Select Conditional I/O to setup the response of camera in certain condition.



15) Exit Designer, run WPSvr/WPMgr.

- 16) CCTV live video from cameras are displayed. Click on the transaction with snapshot/record icon can open the picture or video recorded.



C) **DAHUA**

- 1) Dahua CCTV Integration can work with WinPro2 version 2.1.2.18 or later. You may download and install the latest WinPro2 from Tiki Support website:

- <http://www.elid.com/support/tiki-index.php?page=WinPro+SQL-based+Access+Manager>

- 2) Download and install Dahua Add-On Installation file into WinPro folder:

- http://www.elid.com/support/tiki-download_file.php?fileId=389

- Make sure DHCCTV.Exe can be found under WinPro\CCTV folder

- 3) Open both EdotPro.ini configuration settings file from the path below:

- C:\Program Files (x86)\WinPro
- C:\Program Files (x86)\WinPro\Server

- 4) Edit both EdotPro.ini as below:

[Options]

CondIOEnabled=1

[CCTV]
Enable=1
DaHua=1
rem DVRIP=127.0.0.1

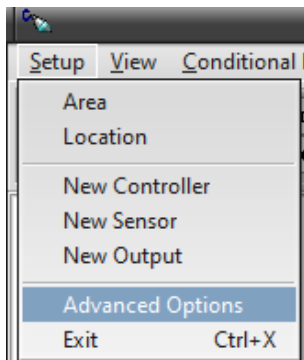
5) Edit C:\Program Files (x86)\WinPro\Edotpro.ini:

[Designer]
Advanced=1

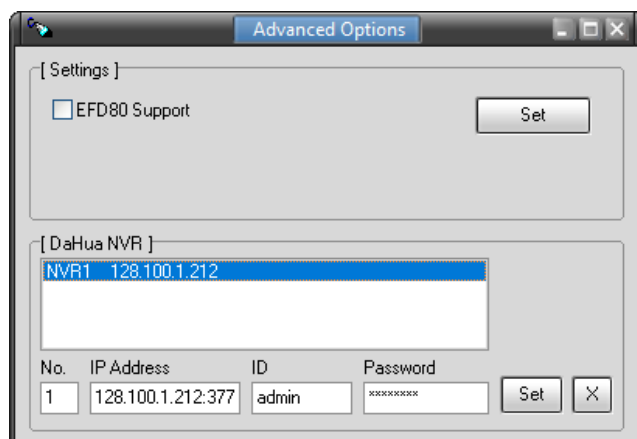
6) Setup Dahua NVR as usual and ensure that it is working fine.

- Network Parameters (IP Address, Port & etc.)
- Username & Password
- Add IP Camera
- Others

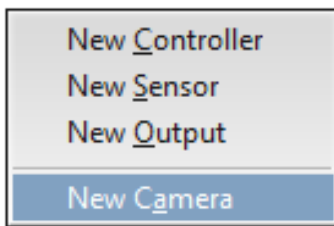
7) Run Designer, select Setup | Advanced Options



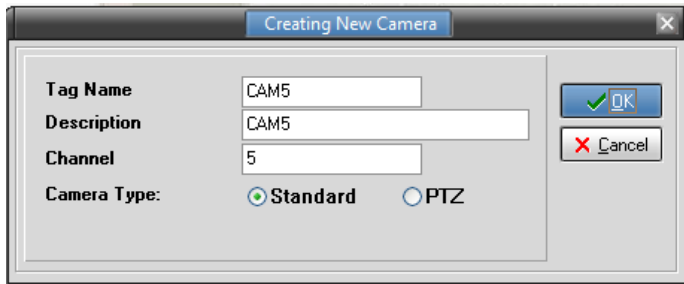
8) Enter 1, <IP Address:Port>, Username, Password, then click <Set>



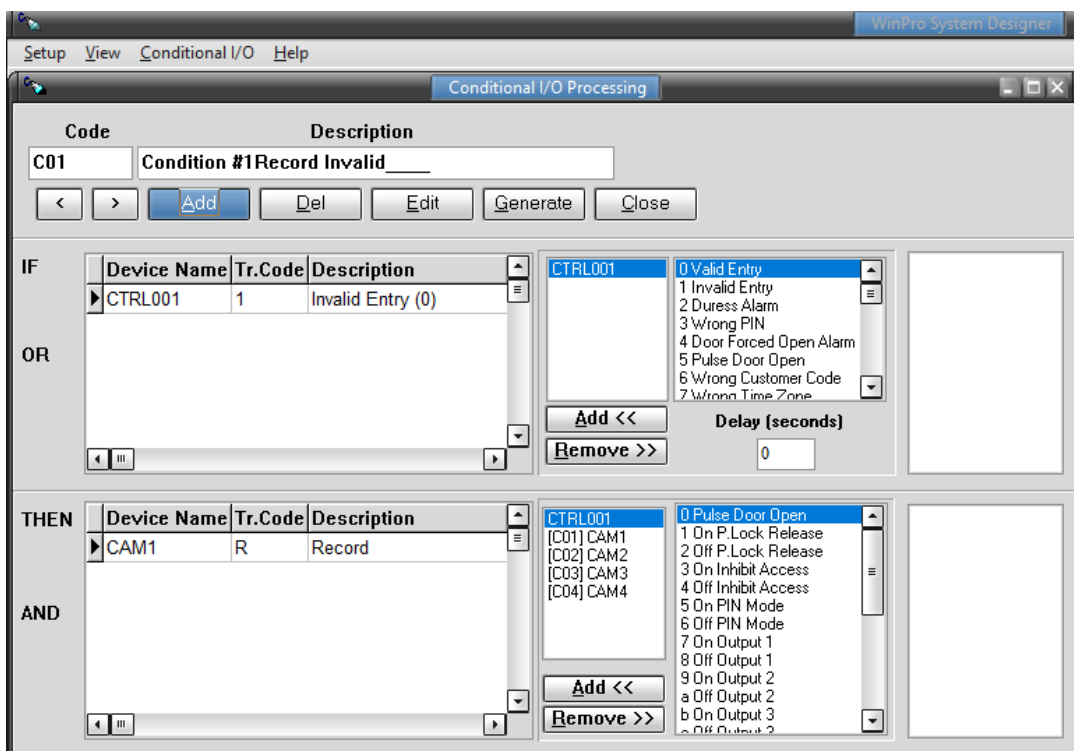
9) Right click mouse and select New Camera



10) Click [OK] to confirm camera adding

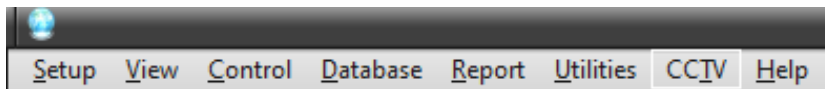


11) Select Conditional I/O to setup the response of camera in certain condition.



12) Exit Designer, run WPSvr/WPMgr.

13) From pull down menu, click CCTV



14) DHCCTV.Exe will be launched from WinPro\CCTV subfolder and live video from cameras will be displayed.

Click on the transaction with snapshot/record icon can open the picture or video recorded.

