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## Telephone Call Action Wizard

This tutorial provides you the information needed to setup a telephone call action via the notification wizards.

To get to the starting point of this tutorial:

- Log in as administrator
- Click the “Notifications” tab

### 1. Adding a notification

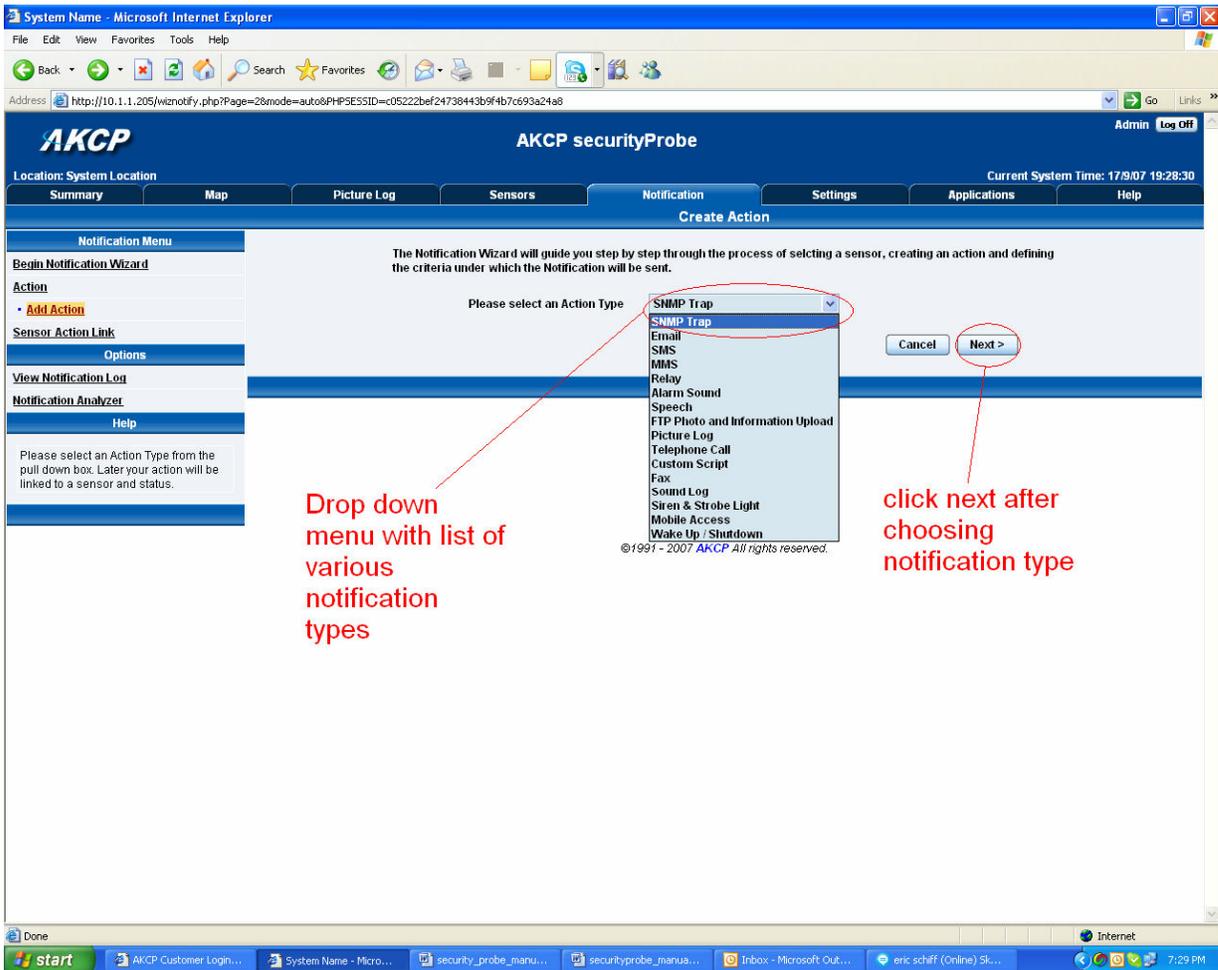
#### a) First click on the “notification wizard”

The screenshot shows the AKCP securityProbe web interface in Microsoft Internet Explorer. The browser address bar shows <http://10.1.1.205/wiznotifiy.php>. The page title is "AKCP securityProbe". The navigation menu includes "Summary", "Map", "Picture Log", "Sensors", "Notification", "Settings", "Applications", and "Help". The "Notification" tab is selected and highlighted with a red circle and the text "Click notification tab". Below the navigation menu, there is a "Notification Menu" section with a "Begin Notification Wizard" link circled in red and labeled "Click here to begin setting up a notification". The main content area displays a table of actions:

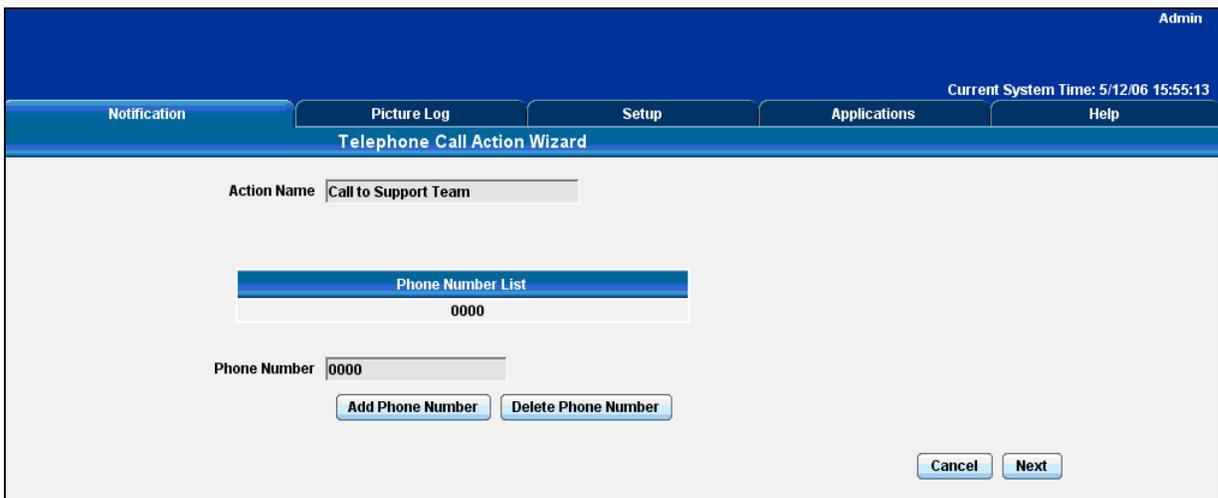
Action Type	Action Name
SNMP Trap	SNMP Trap 1
SNMP Trap	SNMP Trap 2
SNMP Trap	SNMP Trap 3
SNMP Trap	SNMP Trap 4
SNMP Trap	SNMP Trap 5
SNMP Trap	SNMP Trap 6
Email	Email 1
Email	Email 2
Email	Email 3
Alarm Sound	Alarm Sound 1
Alarm Sound	Alarm Sound 2
Speech	Speech 1
Speech	Speech 2
Speech	Speech 3
Picture Log	Picture Log 1

Below the table, there are buttons for "Create", "Duplicate", "Edit", "Remove", and "Test Action". The page footer contains the copyright notice: "©1991 - 2007 AKCP All rights reserved."

b) You will now have the notification wizard page displayed, like below.



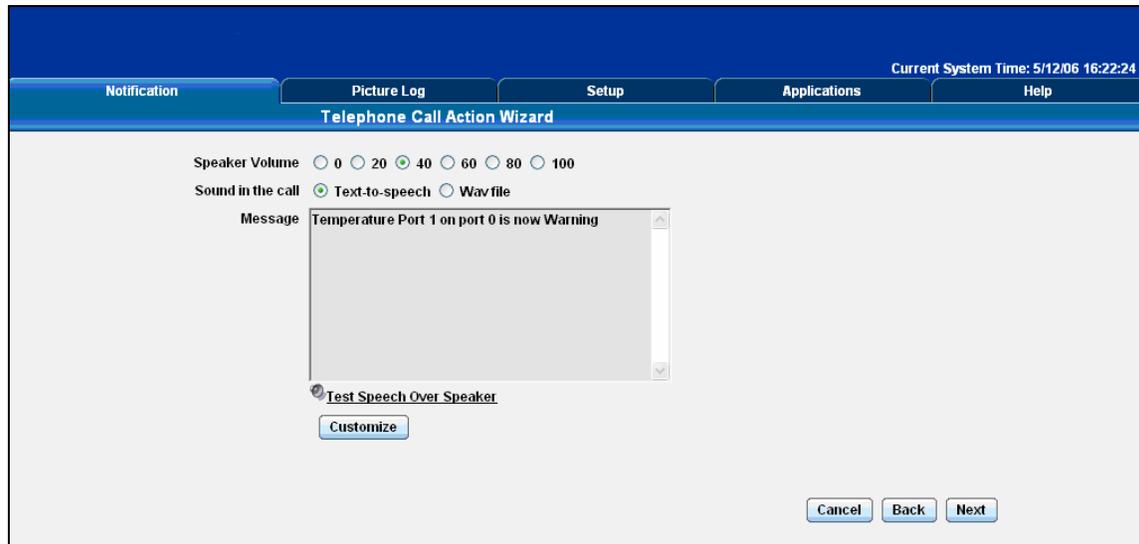
c) Select telephone call from the notification type options.



Please choose a name for your Telephone Call Action. Descriptive action names increase the simplicity of the system.

Enter your destination phone number and Click **Add Phone Number**. You may include multiple phone numbers.

Click **Next** to continue



Select the volume for your phone call.

You may select to either use the Text to Speech module for your call or a Wav file.

If you choose to use the Text to Speech module a preview of the message that will be read is displayed. The message read will include the details relevant to your sensor.

Click Customize to change the format of this message. The items in your message with a dollar sign and parentheses e.g. \$[TIME] represents the data to be imported into your message at the time of reading. Please click the Macro Description button for a full list.

Pressing the Test Speech over Speaker button, will cause the speaker in the securityProbe to say the message aloud via the internal speaker.

If you chose to use a Wav file for your call you can choose a file from the drop down list or add your own. Add your own sound by clicking the Add Your Own Sound button, locating the file on your computer and clicking Add Sound File. This will add your sound to the drop down box.

Click **Next** to continue

AKCP sensorProbe8Linux Admin

Current System Time: 5/12/06 16:28

Notification **Picture Log** Setup Applications Help

Telephone Call Action Wizard

Recipient Acknowledgement  Off  On

Dial Out Procedure: Dial to Everyone

Maximum Retry: 0

Recipient Acknowledgement Timeout: 60 Seconds

Cancel Back Next

If Recipient Acknowledgement is selected the user will be requested to dial 1 on their phone when prompted in the call to confirm their acknowledgement. Select the dial out procedure, maximum number of retries and acknowledgement timeout.

Click **Next** to continue

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Current System Time: 5/12/06 17:04:13

Notification **Picture Log** Setup Applications Help

Telephone Call Action Wizard

Voice Modem Port: COM1

Voice Modem Port Speed: Auto

Voice Modem Chipset: Conexant

Cancel Back Next

Select the connection method between your Voice Modem and computer.  
If you do not know your Port Speed leave this as Auto.  
Select your modem chipset

Click **Next** to continue

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Current System Time: 5/12/06 17:10:12

Notification **Picture Log** Setup Applications Help

Telephone Call Action Wizard

Renotify Attempt: 0

Renotify Attempt Intervals (secs): 10

Cancel Back Finish

Define the number of re-notification attempts and the interval between each.

Click **Finish** to save your action