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Custom Script Action Wizard

This tutorial provides you the information needed to setup a custom action script 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

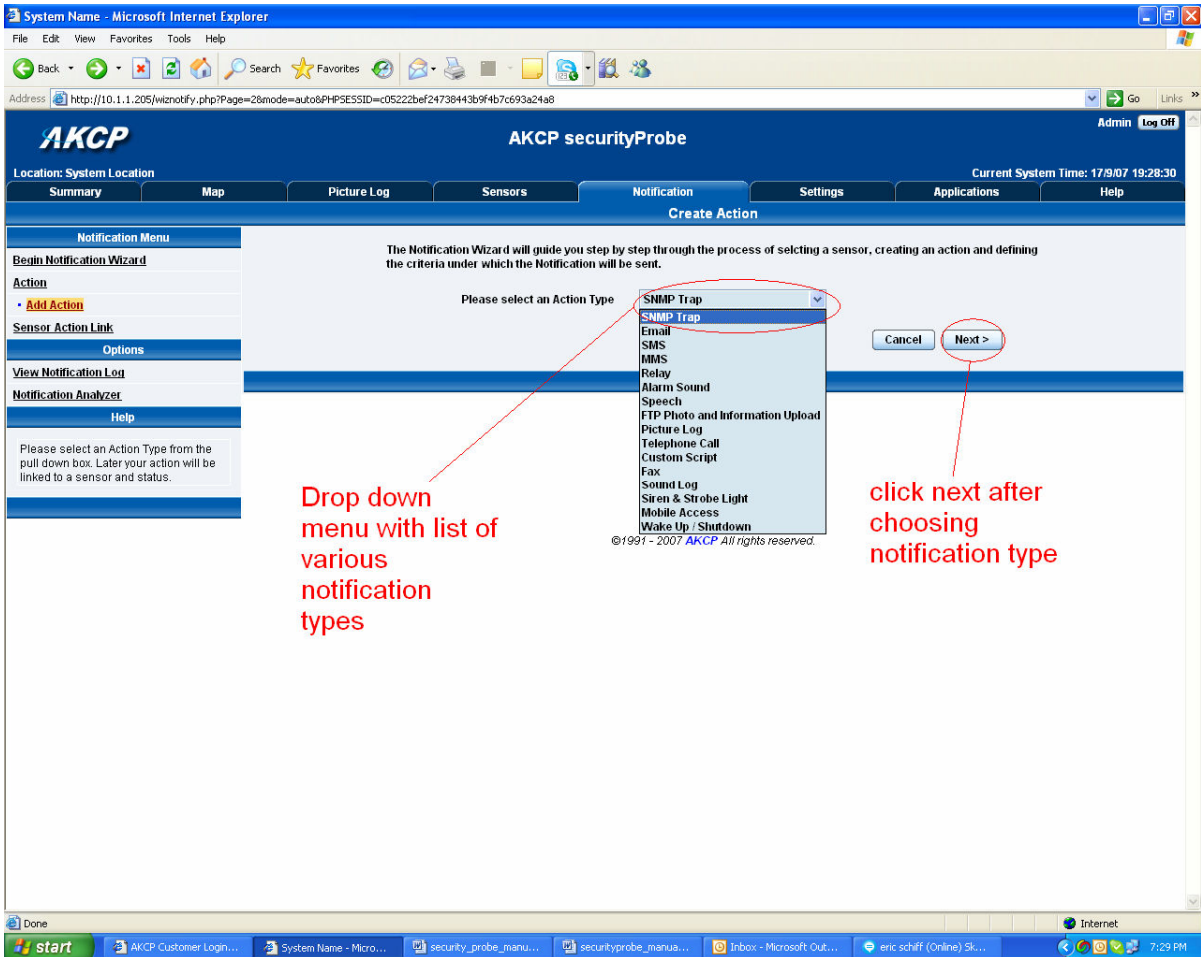
a) First click on the “notification wizard”

The screenshot shows the AKCP securityProbe web interface in Microsoft Internet Explorer. The browser address bar shows <http://10.1.1.205/wiznotify.php>. The page title is "System Name - Microsoft Internet Explorer". The interface has a blue header with the AKCP logo and "AKCP securityProbe". A navigation bar contains tabs: Summary, Map, Picture Log, Sensors, Notification (selected), Settings, Applications, and Help. The current system time is 17/9/07 19:13:36. The Notification tab is active, showing a "Notification Menu" on the left with a red circle around "Begin Notification Wizard" and a red arrow pointing to it with the text "Click here to begin setting up a notification". The main content area shows a table of actions:

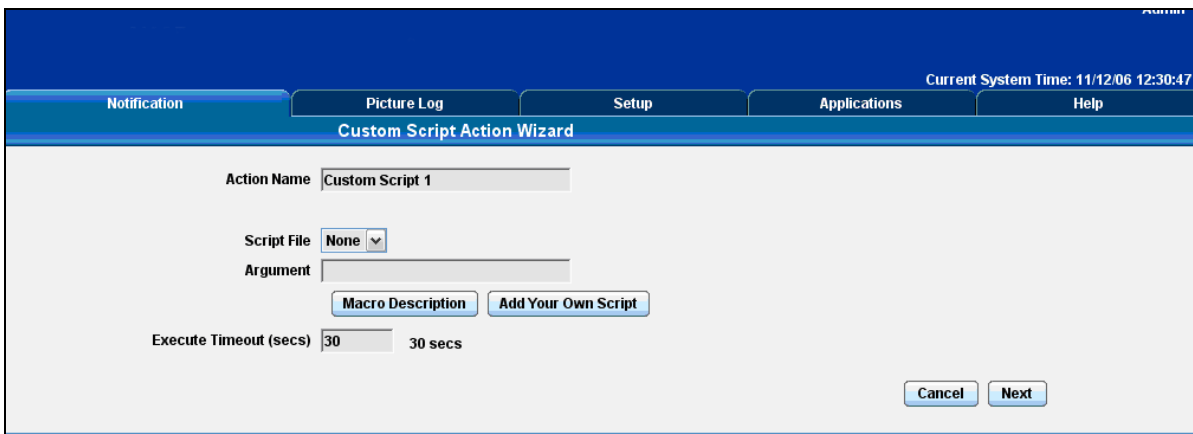
Action Type	Action Name
SNMP Trap	SNMP Trap 1
SNMP Trap	SNMP Trap 2
SNMP Trap	SNMP Trap 3
SNMP Trap	SNMP Trap 4
SNMP Trap	SNMP Trap 5
SNMP Trap	SNMP Trap 6
Email	Email 1
Email	Email 2
Email	Email 3
Alarm Sound	Alarm Sound 1
Alarm Sound	Alarm Sound 2
Speech	Speech 1
Speech	Speech 2
Speech	Speech 3
Picture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

Below the table are buttons: Create, Duplicate, Edit, Remove, and Test Action. The footer of the page reads "©1991 - 2007 AKCP All rights reserved." The Windows taskbar at the bottom shows the start button and several open applications.

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



c) Select a custom script from the notification type options.



Please choose a name for your **Custom Script** Action. Descriptive Action names increase the simplicity of the system.

Choose a script file from the drop down list or add your own. Add your own sound by clicking the **Add Your Own Script** button, locating the file on your computer and clicking **Add Script File**. This will add your Script to the drop down box.

You may also add an Argument to your script with outputs from your securityProbe for a list of outputs and their usage please click Macro Description.

Select the Execute timeout for your macro.

Click **Finish** to Save your Action