

Speech Action Wizard

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

To get to the starting point of this tutorial:

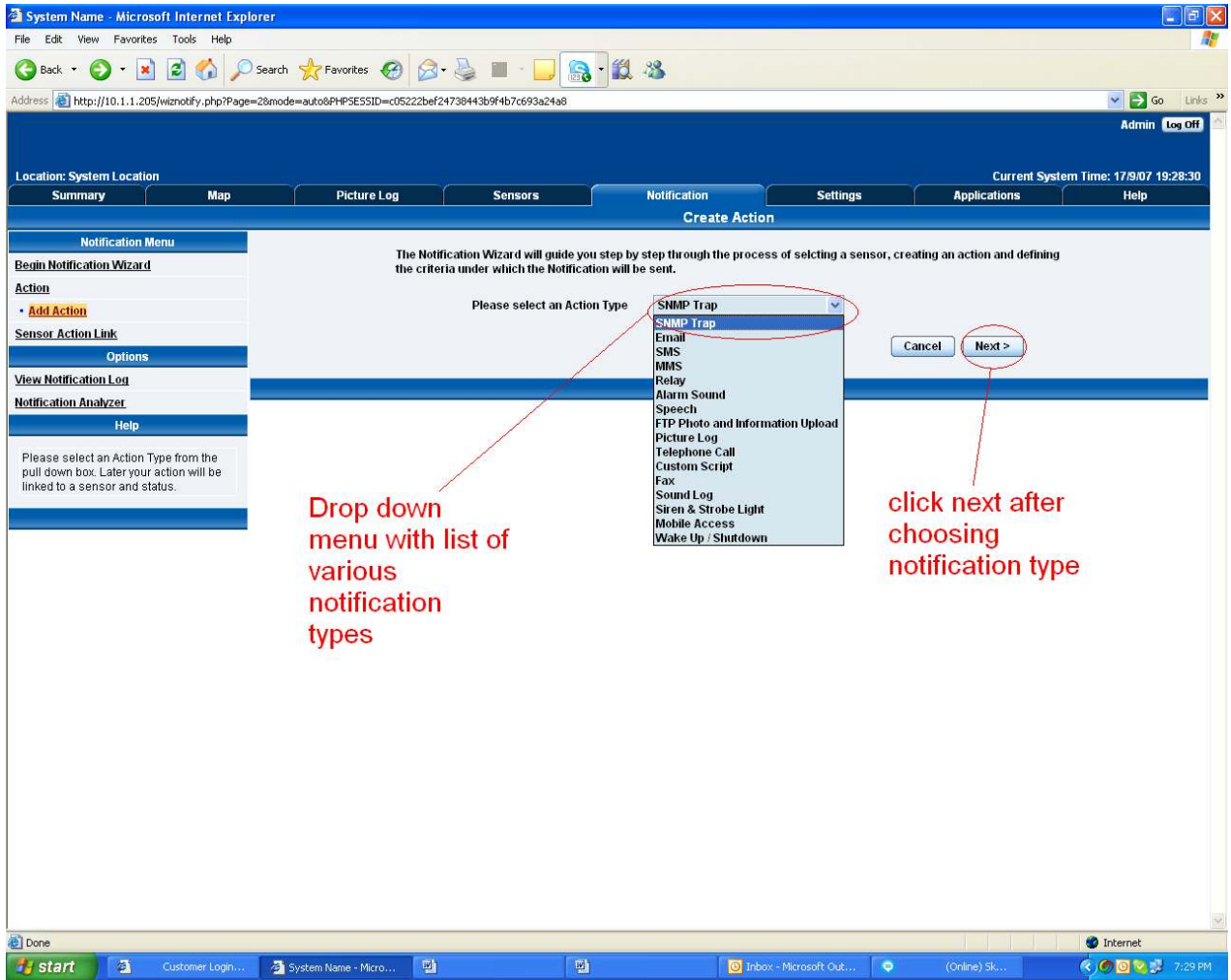
- Log in as administrator
- Click the “Notifications” tab

1. Adding a notification

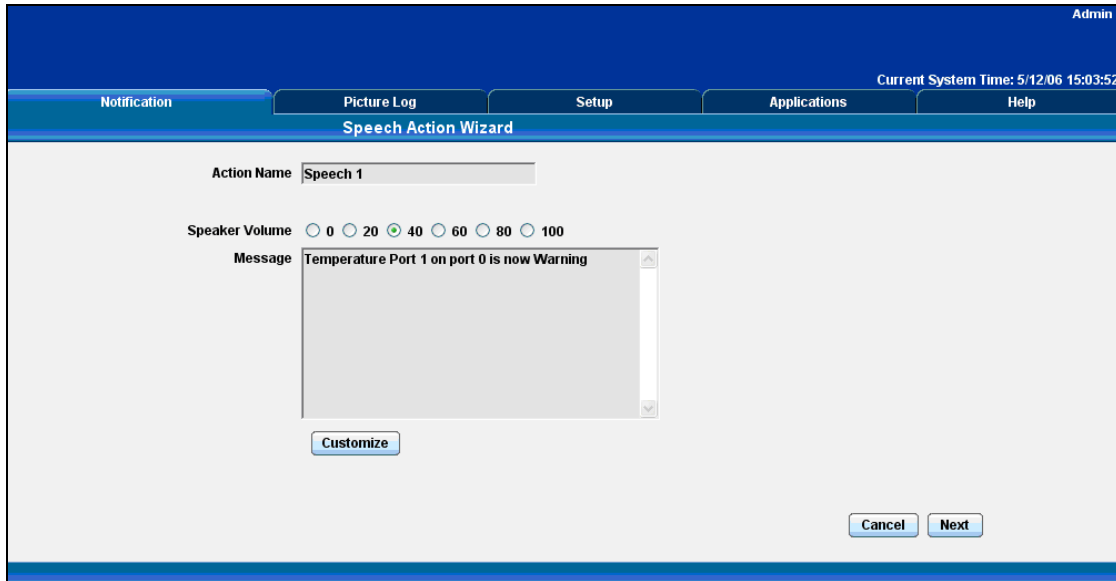
a) First click on the “notification wizard”

The screenshot shows the web interface of the enviromon.net system. The browser window is titled "System Name - Microsoft Internet Explorer" and the address bar shows "http://10.1.1.205/wiznotify.php". The main navigation bar includes tabs for "Summary", "Map", "Picture Log", "Sensors", "Notification", "Settings", "Applications", and "Help". The "Notification" tab is selected and circled in red, with a red callout box pointing to it that says "Click notification tab". Below the navigation bar, there is a "Notification Menu" on the left with a "Begin Notification Wizard" link circled in red. A red callout box points to this link with the text "Click here to begin setting up a notification". The main content area displays a table of actions with columns for "Action Type" and "Action Name". The table lists various actions such as "SNMP Trap", "Email", "Alarm Sound", "Speech", and "Picture Log". Below the table are buttons for "Create", "Duplicate", "Edit", "Remove", and "Test Action". The bottom of the screenshot shows the Windows taskbar with the "start" button and several open applications.

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



c) Select speech action from the notification type options.



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

Select the volume at which the Text to Speech module will read the message.

This is a preview of the message that will be said by the Text to Speech module. The message read will include the details relevant to your sensor.

Click **Customize** to edit the macro.

A macro is the piece of text that will return data from the securityHawk. For example `$(TIME)` will take the time from the securityHawk and append it to the email.

The **Macro Description** button gives you details of the data the macro displays. At any point during editing of the macro you can click the preview button to see the changes you have made to the message.

Pressing the Test Speech over Speaker button, will cause the Speaker in the securityHawk to say the message aloud.

Click **Next** to continue

Admin

Current System Time: 5/12/06 15:10:33

Notification Picture Log Setup Applications Help

Speech Action Wizard

Maximum Times to Replay 0

Replay Intervals (secs) 10

Cancel Back Finish

Click **Finish** to Save your Action