GraphWorX32 – Security Indicator ActiveX

APPLICATIONS NOTE

October 2013

Description: Guide to monitoring the currently logged users in your application using the Security Indicator ActiveX
OS Requirement: Win 2000, XP Pro, Server 2003, Vista, Server 2008, Windows 7
General Requirement: General knowledge of GENESIS32 and GraphWorX32.

Introduction

Many times, managers will need to monitor the users that are logged into a system to assure the security of the system. GraphWorX32 provides a simple tool to achieve this. The Security Indicator ActiveX allows you to view the users that are logged in on to the server. In this document, we will describe how to use this ActiveX to monitor which users are logged on to the security server.

Security Indicator ActiveX

1. Launch GraphWorX32 by going to Start → Programs → ICONICS GENESIS32 → GraphWorX32 → GraphWorX32
2. Click on the ICONICS Indicator ActiveX button on the ActiveX toolbar.

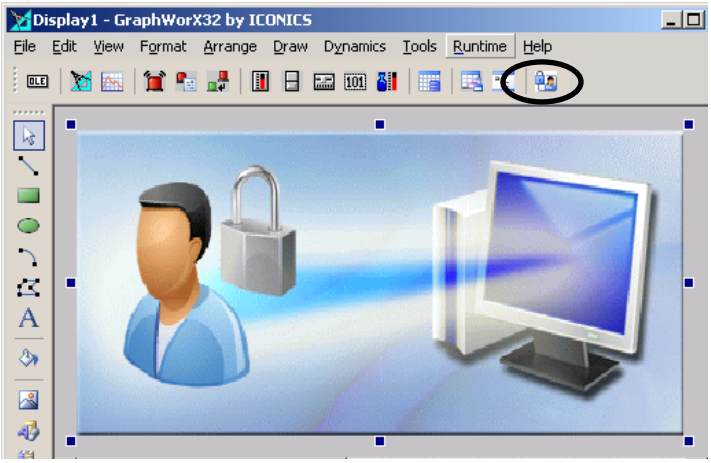

Figure 1 - ICONICS Security Indicator ActiveX

3. Go into run time and log in with a user. You should see your user in the logged In Users(s) list after you have logged in. You will not see any thing in the security server node if your security server is local as shown in Figure 1.

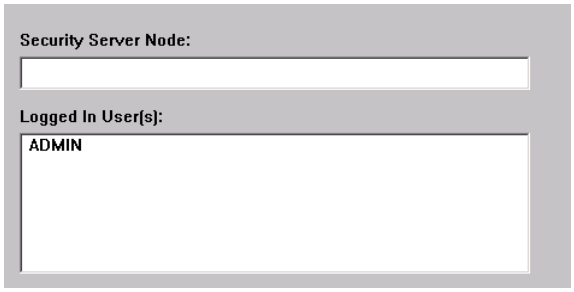

Figure 2 - Security ActiveX in Runtime

4. Exit runtime and double-click on the Security Indicator ActiveX to bring up the configuration properties.

5. You can customize your Security Indicator ActiveX in the configuration properties window.
   - In the General Tab, you can select a configuration file and give a title to the indicator.
   - In the Options tab, you can select to show the security server name, the logged user name, or both. You can also specify the update period.
   - In the Colors tab, you can change your background and foreground colors.
   - In the Font tab, you can choose the font of text to appear in the text box.

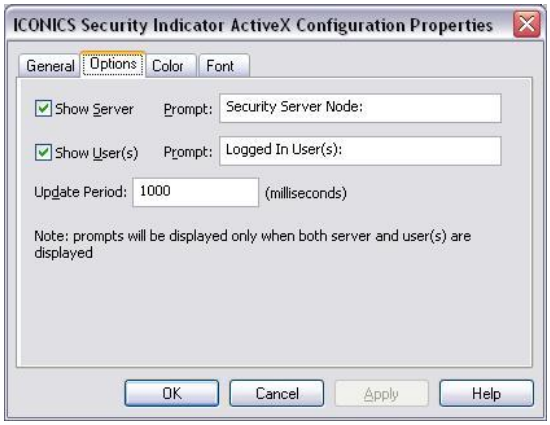

Figure 3 - Security Indicator ActiveX Configurator Properties