

Description: Guide to ICONICS security integration with Saflink Security Solutions and biometric devices.

OS Requirement: Win 2000 Pro/Server, XP Pro, Server 2003, Server 2008, Server 2008 R2, Windows Vista, Windows 7

General Requirement: Installation of latest version of ICONICS GENESIS32 and Saflink workstation or Enterprise edition with users configured.

Introduction

GENESIS32 version 9.x includes the ability to use biometric authentication instead of or in conjunction with manual user names and passwords.

Using the Saflink security authentication solution, ICONICS GENESIS32 users can use biometric authentication. This eliminates the need to manually enter a user name and password, but you can still choose to manually login if you wish.

Configuring ICONICS Security

1. Open ICONICS Security Configurator by going to Start → Programs → ICONICS Tools → Security Configurator.
2. Once you are in the Security Configurator, you will need to create users or modify the existing users

NOTE: If you need help in creating a new configuration, please refer to the application note entitled *Security – Advanced Mode Quick Start*.

3. The users may have any properties that the security systems administrator desires. However, there are two mandatory stipulations:
 - a. The ICONICS user must have exactly the same username and password as the Saflink/Windows user
 - b. Each user must have a domain assigned to it. That domain should be set to the local computer node name.

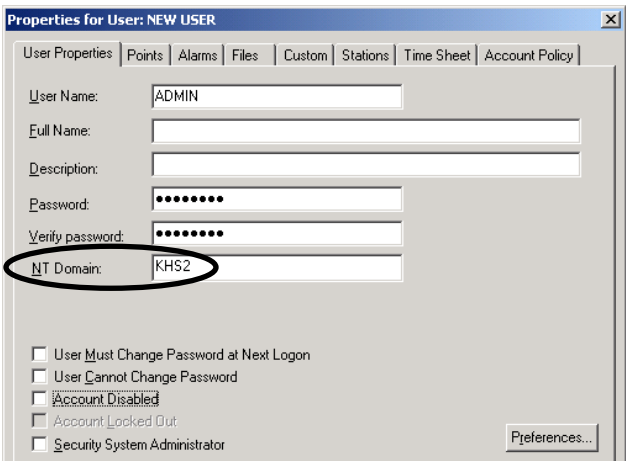


Figure 1 - ICONICS User Properties

4. Once you have created the user in ICONICS Security Configurator with the proper rights assigned to the user, the biometric login will work. All you need to do is initiate the ICONICS Security Login.
5. You can launch the ICONICS Security login by going to Start → Programs → ICONICS Tools → Security Login.

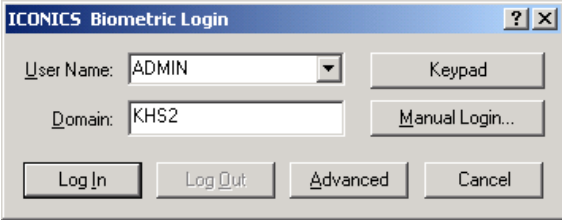


Figure 2 - Login Dialog

6. Once you have selected the username and the domain for the user, click on “Log In” and a variation of a biometric login splash screen should appear.



Figure 3 - Biometric Login Splash

7. On success, you should be logged into the system.