



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

OS Requirement: Windows 2000/XP/2003

General Requirement: ICONICS GENESIS32 version 8.0 installed, also Saflink workstation or Enterprise edition installed with users configured. Using the Saflink security authentication solution, ICONICS GENESIS32 users are now able to use biometric authentication. This will eliminate the need to manually type a user name and password, however a manual login option will still be available.

Biometric Security Solution

GENESIS32 version 8.0 includes the ability to use biometric authentication instead of or in conjunction with manual user names and passwords.

Security server setup

To configure the ICONICS Security server to properly work with Saflink biometric authentication, perform the following steps.

1. Open the ICONICS security server. **Start → Programs → ICONICS GENESIS-32 → Tools → Security Configurator.**
2. Once in the security configurator you will create a user or modify one that already exists. The user itself may have any properties that the security systems administrator desires. There are two mandatory stipulations that must be met.
 - a. The ICONICS user must have exactly the same username and password as the Saflink/Windows user
 - b. It is mandatory that each user has a domain assigned to it, that domain should be set to the local computer node name.

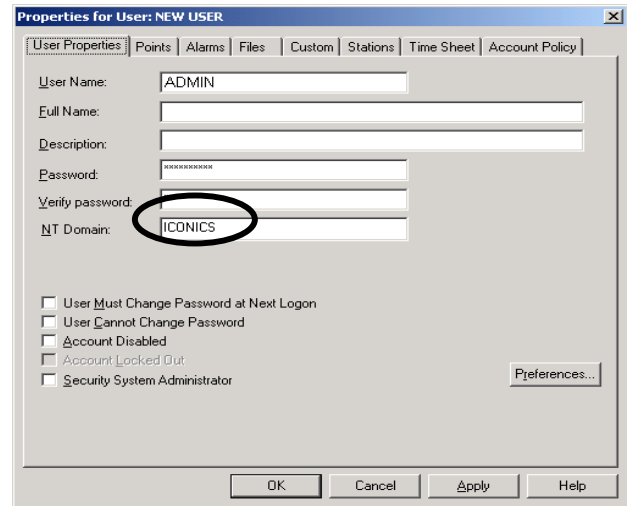


Fig. 1 Security server configurator

3. Once the user is created in ICONICS Security Configurator and the proper rights have been assigned to that user, biometric login will work. All that needs to be done is to initiate the ICONICS Security login.

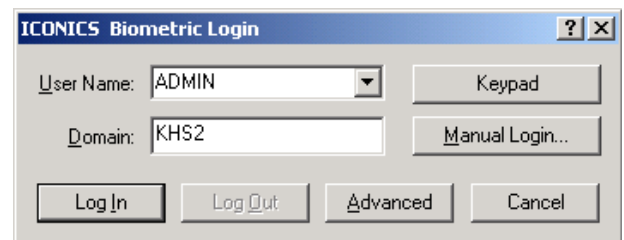


Fig. 2 Login dialog

4. At this point once you select the username and the domain for that user you, press the login and you should then see some variation of a biometric login splash. On success you are logged in.



Fig. 3 Biometric splash