

SecurEnvoy SecurAccess Quick Start Guide

Preparation

- 1 Supported Server OS**
 - Windows 2000 SP3 or Higher
 - Windows 2003
 - 1.1 Install IIS
 - 1.2 Make sure that a designated account has been setup for read and write access to the Active Directory
 - 1.3 For remote admin, make sure a SSL certificate is installed
 - 1.4 For Radius authentication, make sure port 1812 is available.

Installation

- 2 Install Security Server**
 - 2.1 Install the security server
 - 2.2 Complete the advanced config utility
 - 2.3 Launch the Admin GUI
 - 2.4 Enable a user and setup for One Time or Day Code Passcodes
 - 2.5 Check to see if code received

Integration

- 3 Select Authentication Method**
 - A Radius, VPN or other Radius client
 - B IIS Web Agent, Citrix OWA etc...
 - C Integrated Desktop Management

- A Radius Configuration**
 - A.1 Launch Admin GUI, select Radius
 - A.2 Enter IP address of Radius device (SSLVPN)
 - A.3 Enter Pre-Shared secret
 - A.4 Set up Radius device with timeout set to at least 10 seconds
 - A.5 Carry out test authentication

Check for Integration Guide at:
<http://www.securenvoy.com/integrationguides>

- B IIS Web Agent**
 - B.1 Install IIS Web agent on designated web server
 - B.2 Copy Config.db key from Security server to web server.
 - B.3 Launch IIS MMC
 - B.4 Select Web site properties, select SecurEnvoy tab and enable authentication.
 - B.5 Select virtual directory properties select SecurEnvoy tab and enable authentication

- C Integrated Desktop Management**
 - C.1 Start the SecurEnvoy Admin GUI and select "config"
 - C.2 Select SecurEnvoy as the PIN
 - C.3 Select PIN setting that contains the relevant number of Upper and lower to match the Microsoft password policy
 - C.4 Select "Pin & Code Synchronized To User's Password"
 - NOTE:** Enable Off-line Agent if laptops are not always connected to the network.
 - C.5 Select "Local Users"
 - C.6 Search for a user that requires the Integrated Desktop Management feature
 - C.7 Create a Pin for them or allow them to create their own (User Create)
 - C.8 Enable them and select "Day Code"
 - NOTE:** that One Time Passcodes are not supported in this mode

The end user will be sent a 6 digit passcode. Their Microsoft password is now a combination of the PIN and Passcode.

For users that have a laptop that uses off-line domain password see the Offline Agent Installation guide.