#### Provision URL

#### **Contents**

- 1 Provision URL
- 2 Overview
- 3 Mobile Provision Overview
- 4 Prerequisites
- 5 Configuring the Provision URL
- 6 Transport Message settings
   6.1 Site ID
   6.2 Provision Code
- ▼ 7 Using the Provision URL
   ▼ 7.1 Automating Provision Code Delivery

♦ 7.2.2 Two step URL Provisioning

• 8 Troubleshooting

#### **Provision URL**

Swivel version 3.10 combines the Site ID and Provision codes into one single URL.

From Swivel version 3.9.7, a URL can be used to provide the Swivel authentication server settings and the Mobile Provision Code to a user.

For the Mobile Phone Provision administration guide see: and Mobile Re-Provision How to Guide

#### Overview

Mobile Phone Client Users can request a Mobile Provision Code using the User Portal, or be sent one from the Administrator. message.

#### **Mobile Provision Overview**

The Mobile Provision Code URL is only sent to the users defined transport, such as a mobile phone or email address.

### **Prerequisites**

Swivel 3.10

Supported Mobile device

Swivel Mobile Client installed that supports provisioning, see Mobile Phone Client

### **Configuring the Provision URL**

These settings refer to the Swivel SSD provisiong server and should not be changed unless explicitly directed to by Swivel. The URL used for provisioning a user is defined on each Swivel Administration Console under Policy/Self Reset. These URL's can be used for all deployments of Swivel and do not need to be hosted locally, i.e. use these default URL's.

URL provisioning: default: http://smc.swivelsecure.com/smc/provision/ The provisioning URL allows the provision code to be used for a specific user. A URL request is made by the mobile devices web browser with the Provision number appended to provision the device.

URL to get settings: default: http://smc.swivelsecure.com/smc/getsettings/ The Site ID (SSD) is added to the URL to automatically populate the relevant server settings for the user. The site ID needs to be entered on the Swivel Administration console under Server/Name Site ID.

URL complete: default: http://smc.swivelsecure.com/smc/complete/ The URL to read the Site ID and Provision code combing the two above into one

Send provision code as security string: Yes/No. If set to Yes, then the users provision code will be sent by their security string transport instead of their Alert transport.

### Transport Message settings

#### Site ID

Each transport (version 3.9.7 onwards) has the following fields for Provisioning and may be edited as required:

Site Id subject: The Site ID subject

Site Id body: The Site ID message, as below

Server Id: %SITE ID

To get the server settings automatically click the following URL: %URL\_SETTINGS%SITE\_ID

#### **Provision Code**

Each transport has the following fields for Provisioning and may be edited as required:

Provision code subject: The Provision code subject

Provision code body: The provision code message as below

Mobile provision code: %CODE

To automatically provision your device, click the following URL: %URL\_PROVISION%CODE

Note Blackberry devices only support HTTP and not HTTPS.

### **Using the Provision URL**

From Swivel version 3.9.7 onwards, a **Provision URL** is usually sent to allow the user to allow the server settings and the Mobile Provision Code. The **Activate** URL can be clicked on and:

Opened in the Swivel Application to automatically configure the Mobile App
Opened in a web browser that displays a **Get Server Settings** button that allows the mobile client to be configured and provisioned. If given a choice a suitable web browser should be selected.

#### **Automating Provision Code Delivery**

If a suitable Transport Configuration is enabled for users, then the Provision code can be sent out when the Swivel account is created. To enable this, under Policy>General set Auto. send provision code: to Yes.

#### **Provisioning Sample Code**

Sample ProvisionFor use with an SMTP transport using HTML.

#### Complete One Step Provisioning

Sample Provision code For use in the Quick Provision field:



## Welcome

Hi, Graham Field

You have been subscribed to the Swivel authentication so lution by your company, Swivel Secure Ltd.









Apple

Android

Windows



**BB10** 

### Activate

Please activate your account with the app. by clicking on the activate button:

Activate

### 4 Manual Activation

If you are not able to open this email on your phone, you will have to manually activate the app and link it to your account.

Server ID code : 5689645924 Your username : gfield

When the app is activated use the following unique provision code for your account

Provision code: 0169734258

### Remote Links

Please use the one of the following company portals to access remote services:

#### Two step URL Provisioning

Sample code For use in the  ${\it Manual Provision}$  field

Sample Provision text



# **Swivel Mobile Provisioning**

Hi, Graham Field

You have been subscribed to the Swivel authentication solution by your company, XYZ.

Download the Mobile phone app., using one of the links on the right of this email.

After the app. has been download, please activate it by clicking on the following actiave button:

#### Activate

If the activation button does not work, then please manually enter the following information into the app:

Server ID code: 7255814263

Your username : gfield

When the app is activated use the following unique provision code for your account:

**Provision code:** 3826710954

After the app. has been download and provisioned, please use the one of the following company portals to access remote services:

VPN: https://citrix.swivelsecure.com Email: https://mail.swivelsecure.net

Thanks, Swivel Secure

If the device is not provisioned automatically, then the settings can be entered as below.

### **Troubleshooting**