

# Web Admin Part III - Configure a Blueprint Realm

## Introduction

Use this guide to configure a single realm with a collection of the common settings that will be used on all realms in the customer's implementation.

In most customer implementations, there are certain realm settings that a customer wishes to use across all realms. Typically these might include: SMTP, SCEP, and proxy settings, as well as CSS settings, user input restrictions and localization settings.

SecureAuth recommends setting up a blueprint realm during the initial implementation process in order to make future realm creation more efficient and to ensure that basic settings that should be applied to all realms are not misconfigured or forgotten.

## Prerequisites

- Complete [Getting Started I - Pre-Install](#)
- Complete [Getting Started II - Install and Setup](#)
- Complete [Web Admin Part I - Getting to Know the SecureAuth IdP Web Admin](#)
- Complete the [Web Admin Part II - Admin Realm Configuration Guide](#)
- Create a **New Realm** that will be used as the blueprint for other realms

## Configuration Steps

Not all of the following settings are mandatory. You should only configure the settings that you will use in your implementation. For instance, if your implementation does not use a web proxy, there is no need to configure proxy settings on the blueprint realm.

	Description	Instructions
<b>SMTP</b>	Configure SMTP settings if the SecureAuth IdP appliance will be sending and receiving email (most users)	<ul style="list-style-type: none"><li>• <a href="#">Admin Realm Configuration Guide &gt; Email Settings</a><ul style="list-style-type: none"><li>• Use the same settings you configured for the Admin Realm in the <b>Advanced Settings &gt; Email Settings</b> section</li></ul></li></ul>
<b>SCEP</b>	Configure SCEP settings if SecureAuth IdP will be configured to deliver certificates via SCEP (either inbound or outbound)	<ul style="list-style-type: none"><li>• <a href="#">Outbound SCEP Configuration Guide</a></li><li>• <a href="#">Inbound SCEP from MobileIron VSP Configuration Guide</a></li></ul>
<b>Proxy</b>	Configure Proxy settings if SecureAuth IdP will be integrated with a proxy server	<ul style="list-style-type: none"><li>• <a href="#">Web Proxy Server Configuration Guide (version 9.1+)</a></li></ul>
<b>User Input Restrictions</b>	Configure User Input Restrictions in order to maintain a uniform set of rules regarding username/password/OTP/KBA length and to maintain a list of disallowed keywords (e. g. company name not allowed in password)	<ul style="list-style-type: none"><li>• <a href="#">System Info Tab Configuration &gt; User Input Restrictions</a></li></ul>
<b>CSS</b>	Configure CSS to present a uniform, custom visual interface across all realms	<ul style="list-style-type: none"><li>• <a href="#">Overview Tab Configuration &gt; CSS Editor</a></li></ul>
<b>Languages</b>	Configure Languages to maintain any non-default language support settings across all realms	<ul style="list-style-type: none"><li>• <a href="#">Overview Tab Configuration &gt; Content and Localization</a></li></ul>

Now that these settings have been saved to the blueprint realm, you can easily create new realms based on this blueprint by selecting **Create Realms > Create New from Existing** in the top menu of the Admin Realm.

## What's Next

SecureAuth IdP is successfully deployed and you should now have a basic understanding of how to use the Web Admin interface

### For further information

- Learn more about [SecureAuth IdP Realms](#)
- Refer to the [SecureAuth IdP Admin Guide](#) for specific configuration and integration guides. Additional methods of support are listed below.

### Support options

Web: <https://support.secureauth.com>

Phone: 949-777-6959 option 2

Support Documentation Searchable Database: <https://docs.secureauth.com>

SecureAuth Services Status and Notification Service: <https://www.secureauth.com/support>