

## Configuring Secure Access Sign-In Pages (NSM Procedure)

A sign-in page defines the customized properties in the end-user's welcome page such as the welcome text, help text, logo, header, and footer. It also allows you to create two types of sign-in pages to present to users and administrators such as standard and customized sign-in pages.

To configure sign-in policies, you must follow these procedures:

1. Creating Users/Administrator Sign-in Pages on page 1
2. Creating Meeting Sign-in Pages on page 3

### Creating Users/Administrator Sign-in Pages

To configure a user or administrator sign-in page:

1. In the NSM navigation tree, select **Device Manager > Devices**. Click the Device Tree tab, and then double-click the Secure Access device for which you want to configure a user/administrator sign-in page.
2. Click the **Configuration** tab, and select **Authentication > Signing In > Sign-in Pages > Users/Administrator Sign-in Pages**. The corresponding workspace appears.
3. Add or modify settings on the user/administrator sign-in page as specified in Table 1 on page 1.
4. Click one:
  - **OK**—Saves the changes.
  - **Cancel**—Cancels the modifications.

**Table 1: Users/Administrator Sign-in Pages Configuration Details**

Option	Function	Your Action
<b>Settings tab</b>		
Name	Specifies the name of the user or administrator sign-in page.	Enter a name for the user or administrator sign-in page.
Sign-in Page Type	Specifies the type of sign-in page.	Select any sign-in page type such as <b>Standard</b> or <b>Custom Sign-In Pages</b> .
<b>Settings &gt; Sign-in Page Type &gt; Standard &gt; Custom Text tab</b>		
Welcome message	Specifies the welcome message for the sign-in page.	Enter or update the default welcome message for the sign-in page.
Portal Name	Specifies the portal name of the sign-in page.	Enter a portal name for the sign-in page.
Submit button	Specifies the name of the command button that you would like to show in the sign-in page.	Enter an appropriate name for the button. For example, enter <b>Sign In</b> .

**Table 1: Users/Administrator Sign-in Pages Configuration Details (continued)**

Option	Function	Your Action
Instructions	Specifies the instructions that you may want to know while signing in.	Enter an appropriate message for the user to perform while signing in. For example, enter <b>Please sign in to begin your secure session.</b>
Username	Specifies the username of the sign-in page.	Enter your username.
Password	Specifies the password of the respective username that you enter.	Enter a valid password for the username you have entered.
Realm	Specifies the realm of the sign-in page.	Enter the realm name.
Secondary username	Specifies the alternate or the secondary username.	Enter the alternate or the secondary username.
Secondary password	Specifies the password for the secondary username.	Enter the password for the secondary username.
Prompt the secondary credentials on the second page	Prompts the user that the secondary credentials are displayed in the second page.	Select <b>Custom Text &gt; Prompt the secondary credentials in the second page</b> to enable this option.
Sign Out message	Specifies the sign-out message that the user needs to be informed of.	Enter an appropriate message for the user while performing a sign out. For example, enter <b>Your session has ended.</b>
Sign In link text	Specifies the link if the user must be prompted to sign in again.	Click the respective link to sign in again.
<b>Settings &gt; Sign-in Page Type &gt; Standard &gt; Header Appearance tab</b>		
Logo image	Specifies the custom logo image file for the header.	Select the image file using the browse button.
Background color	Specifies the background color for the header.	Select any background color using the color palette.
<b>Settings &gt; Sign-in Page Type &gt; Standard &gt; Custom Error Messages tab</b>		
Missing certificate	Prompts you that there is some missing certificate information.	Enter an appropriate error message for the missing certificate. For example, enter <b>Missing certificate. Check that your certificate is valid and up-to-date, and try again.</b>
Invalid certificate	Prompts you that the selected certificate is an invalid or expired certificate.	Enter an appropriate error message for the invalid certificate. For example, enter <b>Invalid or expired certificate. Check that your certificate is valid and up-to-date, and try again.</b>
<b>Settings &gt; Sign-in Page Type &gt; Standard &gt; Help tab</b>		

**Table 1: Users/Administrator Sign-in Pages Configuration Details (continued)**

Option	Function	Your Action
Show Help Button	Prompts the user that there is Help available in the sign-in page.	Select <b>Help &gt; Show Help Button</b> to enable this option.
Help	Specifies the name of the Help button to be shown on the page.	Enter an appropriate name for the Help button. For example, enter <b>Help</b> .
HTML File	Allows the administrator to select the HTML file that needs to be displayed when the user clicks the Help button on the page.	Select the respective Help file from its location using the browse button.
<b>Settings &gt; Sign-in Page Type &gt; Custom Sign-In Pages</b>		
Templates File	Specifies the template file.	Select a template file from the drop-down list or use the browse button.
Current Templates File	Specifies the current template file.	Automatically displays the current template file and it is not editable.
File Upload Time	Specifies the time taken to upload the template file.	Automatically displays the file upload time and it is not editable.

## Creating Meeting Sign-in Pages

To configure a meeting sign-in page:

1. In the NSM navigation tree, select **Device Manager > Devices**. Click the Device Tree tab, and then double-click the Secure Access device for which you want to configure a meeting sign-in pages.
2. Click the **Configuration** tab, select **Authentication > Signing In > Sign-in Policies > Meeting Sign-in Pages**. The corresponding workspace appears.
3. Add or modify settings on the meeting sign-in page as specified in Table 2 on page 3.
4. Click one:
  - **OK**—Saves the changes.
  - **Cancel**—Cancels the modifications.

**Table 2: Meeting Sign-in Page Configuration Details**

Option	Function	Your Action
<b>Settings tab</b>		
Name	Specifies the name of the secure meeting sign-in page.	Enter a name for the secure meeting sign-in page.
Sign-in Page Type	Specifies the type of the sign-in page.	Select any sign-in page type such as <b>Standard</b> or <b>Custom Sign-In Page</b> .

**Table 2: Meeting Sign-in Page Configuration Details** (continued)

Option	Function	Your Action
<b>Settings &gt; Sign-in Page Type &gt; Standard &gt; Custom Text tab</b>		
Welcome message	Specifies the welcome message for the secure meeting sign-in page.	Enter or update the default welcome message for the secure meeting sign-in page.
Portal Name	Specifies the portal name of the secure meeting sign-in page.	Enter a portal name for the secure meeting sign-in page.
Submit button	Specifies the name of the command button that you would like to show in the secure meeting sign-in page.	Enter an appropriate name for the button. For example, enter <b>Sign In</b> .
Instructions	Specifies the instructions that you may want the user to know while signing in.	Enter an appropriate message for the user to perform while signing in for the secure meeting. For example, enter <b>Please sign in to begin your secure session</b> .
Meeting ID	Specifies the meeting ID of the secure meeting.	Enter a meeting ID for the secure meeting.
Your Name	Specifies the name of the meeting organizer.	Enter your username.
Meeting Password	Specifies the password for the secure meeting.	Enter the password for the secure meeting.
Logo image	Specifies the custom logo image file for the header.	Select the image file using the browse button.
Background color	Specifies the background color for the header.	Select any background color using the color palette.
<b>Settings &gt; Sign-in Page Type &gt; Custom Sign-In Page</b>		
Templates File	Specifies the template file.	Select a template file from the drop-down list or use the browse button.
Current Templates File	Specifies the current template file.	Automatically displays the current template file and it is not editable.
File Upload Time	Specifies the time taken to upload the template file.	Automatically displays the file upload time and it is not editable.

- Related Topics**
- Configuring a SAML Access Control Resource Policy (NSM Procedure)
  - Configuring Secure Access Sign-In Policies (NSM Procedure)