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# Getting Started with the Aloha Community Template for Salesforce Identity

Salesforce, Spring '22





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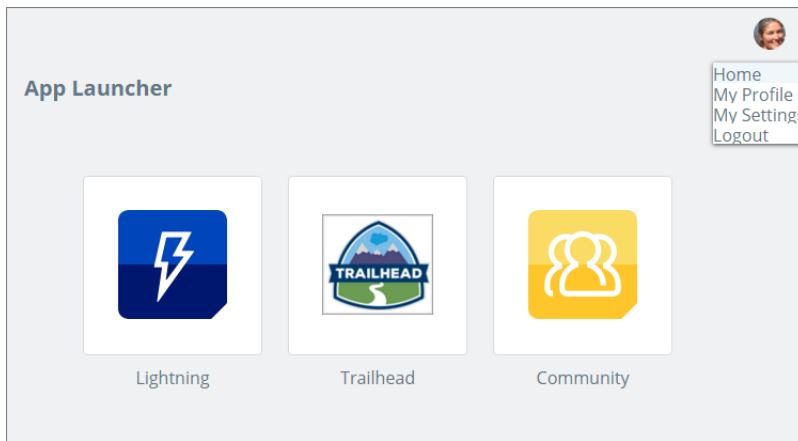
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# ALOHA IDENTITY TEMPLATE

Give community members Salesforce Identity features, including their own App Launcher. Community members can access useful applications from other service providers and edit their profile.

Your customers can have easy access to the apps that they need on one page. In a community that's built on the Aloha template, customers launch apps for support, billing, collaboration, or other services with a single click. They can also edit their own user profile information. As an administrator of the community, you can manage their access to third-party apps and monitor and control their usage.



The template supplies all the components to create a community. Simply edit a few components to include information about your community, add a few images to extend your branding, and you're ready to go—without any coding!

For more information about creating a community or site with Experience Builder, see "Set Up and Manage Salesforce Communities" in Salesforce Help.

For more information about Salesforce Identity and setting up the App Launcher, see the [Salesforce Identity Implementation Guide](#).

## EDITIONS

Available in: Salesforce Classic

Available in: **Enterprise**, **Performance**, **Unlimited**, and **Developer** Editions

# SET UP THE APP LAUNCHER

Before you expose the App Launcher to your community users, make sure that you've added connected apps to the community's parent org.

The App Launcher is a container that presents users with links to third-party applications and Salesforce apps. To have the applications appear in the App Launcher for your community, you configure them as connected apps in the parent org.

1. Add connected apps to the community's parent org.

The minimum requirement for a connected app is a `START URL` to link the user to the app. Users see only the connected apps they have access to in the App Launcher. You can configure specific authorization settings and behavior. For more information, see [Creating a Connected App](#) in the Salesforce online help.

2. Enable the App Launcher for the profile that's associated with your community members. Or enable the App Launcher with a permission set, and then assign the permission set to each community member.

Now when you use the Aloha template or add the App Launcher element in Site.com to your community, the installed connected apps appear. For more information about configuring the App Launcher, see [App Launcher Overview](#) in the Salesforce online help.

# CREATE YOUR COMMUNITY USING THE PRECONFIGURED ALOHA TEMPLATE

To quickly start your site, choose Aloha, one of the Experience Builder templates.

1. From Setup, in the Quick Find box, enter *Digital Experiences*, select **Sites**, and then click **New**.  
The Community Creation wizard appears with different template options for you to choose from.
2. To see more information about a template, select it.

## Customer Account Portal

A private and secure place for customers to access and update their account information. Improve customer relationships and decrease service costs by letting customers work in the portal. Customers can see and pay invoices, update their account information, and search your knowledge base for answers to their most frequent questions.

## Partner Central

A flexible, responsive template designed for channel sales workflows. Recruit, build, and grow your partner network to drive channel sales and marketing together in a branded online space. Easily configure lead distribution, deal registration, and marketing campaigns. Share training materials and sales collateral in a central space, and use reports to track your pipeline.

## Customer Service

A powerful, responsive self-service template with multiple prebuilt theme options. The Customer Service template lets users post questions to the community, search for and view articles, collaborate, and contact support agents by creating cases. Supports Knowledge, Chatter Questions, and cases.

## Help Center

A public-access, self-service community that exposes the articles that you make available from your knowledge base. You reduce the load on your customer support team, and your users get the satisfaction of finding their own solutions.

## Build Your Own (Aura)

Provides the basic pages that every Experience Builder site needs: Home, Create Record, Error, Record Detail, Record List, Related Record List, Search, Check Password, Forgot Password, Login, Login Error, and Register. Add more pages and components as needed for the experience you're building. To refine the look of your site, customize your branding and themes.

## Build Your Own (LWR)

Powered by the new Lightning Web Runtime (LWR) platform, this customizable template delivers unparalleled page performance and improves developer productivity. Quickly build pixel-perfect pages and develop Lightning web components and themes to match your unique brand.

Suitable for developers, consulting partners, and ISVs who are familiar with developing custom Lightning web components, and working with Salesforce DX, User Interface API, and Apex. See the [LWR Sites for Experience Cloud](#) guide.

## EDITIONS

Available in: Salesforce Classic ([not available in all orgs](#)) and Lightning Experience

Available in: **Enterprise, Performance, Unlimited, and Developer** Editions

## USER PERMISSIONS

To create, customize, or publish a community:

- Create and Manage Communities

To enable Communities:

- Customize Application

To create, update, or delete connected apps:

- Customize Application

AND either

Modify All Data

OR

Manage Connected Apps

To see the App Launcher:

- Use Identity Features enabled on a profile or permission set

AND either

App Launcher set to **Visible** for the profile

OR

App Launcher enabled in the Assigned Apps for the permission set

## Create Your Community Using the Preconfigured Aloha Template

### **Aloha**

A configurable App Launcher template that lets users quickly find applications and access them using single sign-on authentication, including social logins.

### **Salesforce Tabs + Visualforce**

Standard Salesforce structure and tabs that you can customize using Visualforce. Requires developer experience and advanced setup skills. Allows full platform access with a flexible configuration and supports most standard objects, custom objects, and the Salesforce mobile app.

Salesforce Tabs + Visualforce isn't a Lightning-based template and therefore doesn't work with Experience Builder.

3. Select the Aloha template, then click **Get Started**.
4. Enter the name and optional URL for your site.  
Selecting this option updates your community's settings with the URL for the custom pages you create in this step. You can override this login page with another login page in your community's settings. For instructions on creating custom login, logout, and self-registration pages for your community, see the Salesforce Help.
5. Click **Create**.  
The community is created in preview status. Now you're ready to build and customize, or manage and moderate your community.

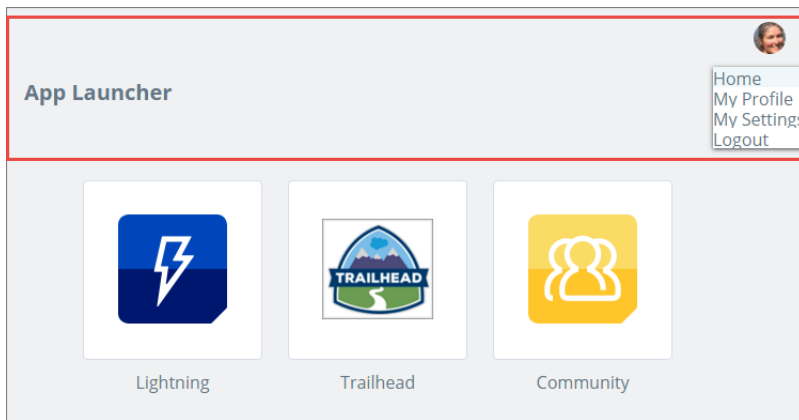


# ALOHA TEMPLATE PAGES

The Aloha template gives community members access to the App Launcher, which links to third-party and Salesforce connected apps that they can use. The Aloha template also includes a change password page and a profile page where community members can manage their own information.

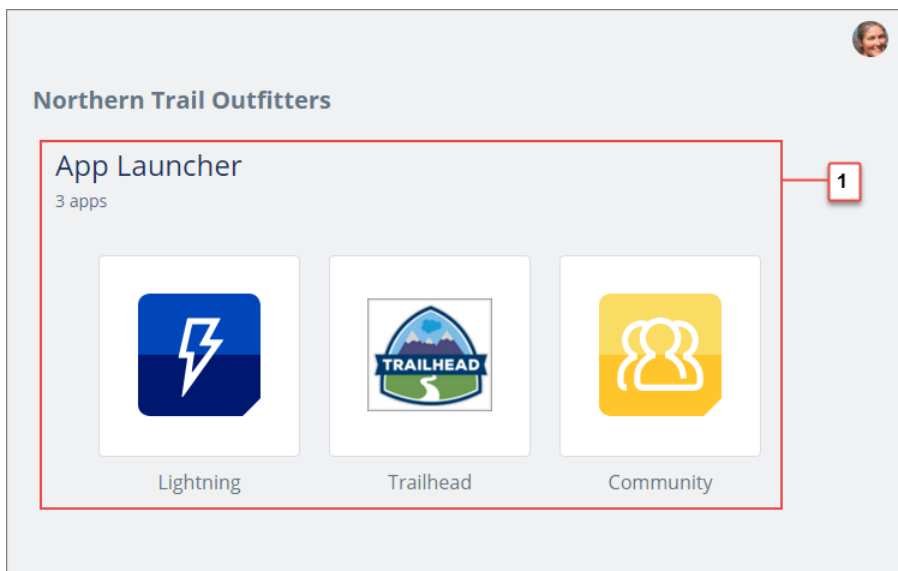
This section highlights each page of the Aloha template and includes a summary of the components that are contained in each page.

## Shared Page Components



All pages in the Aloha template include the [Identity Header](#). The Identity Header displays header text and the user profile picture with a drop-down that lets users navigate to their profile and settings and log out.

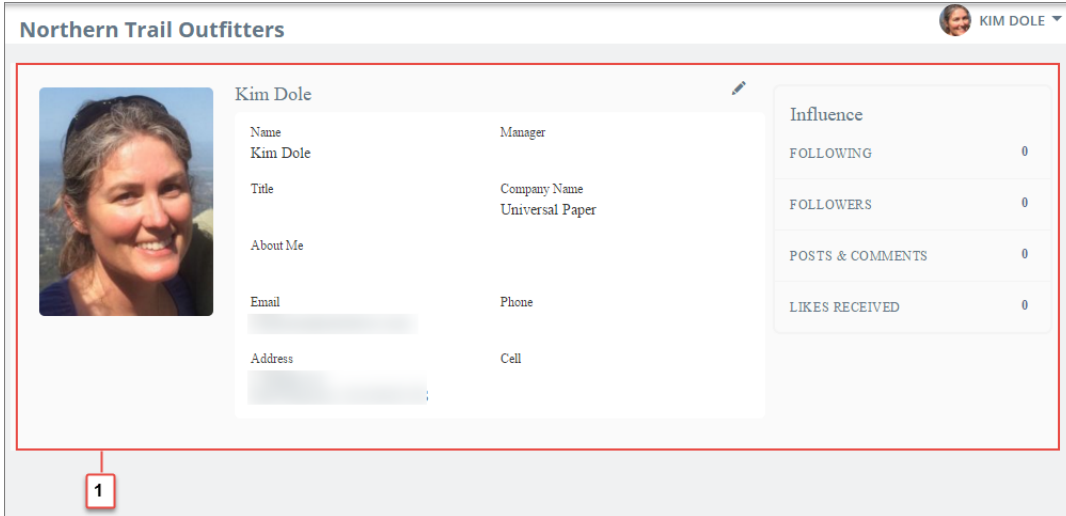
## Home



This page contains the [App Launcher](#) component (1), which displays an icon for each connected app that the user can access.

## Profile

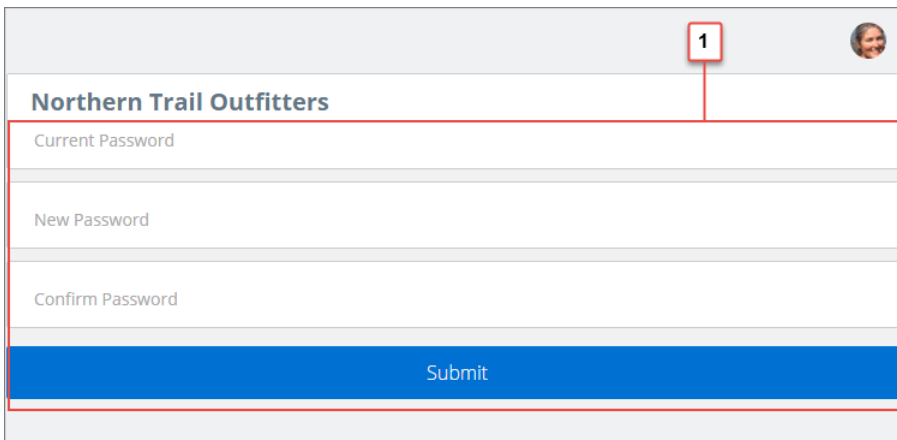
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This page contains the [User Profile Detail](#) component (1), which provides information about the current user based on the user's detail page in the org.

## Change Password

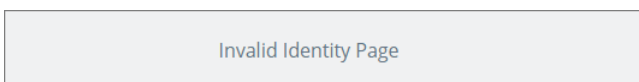
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This page contains the [Change Password Form](#) component (1), which lets users manage their own passwords.

## Identity Error

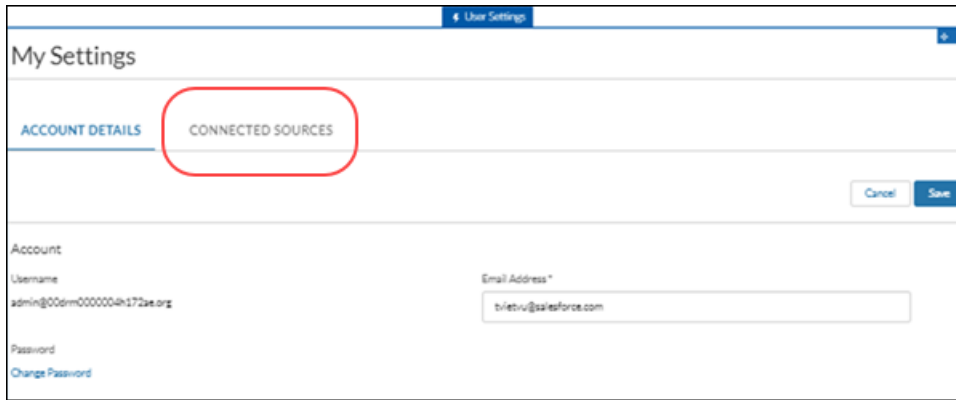
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This page displays an error message that you configure by changing the text in a [Rich Content Editor](#) component.

# Settings

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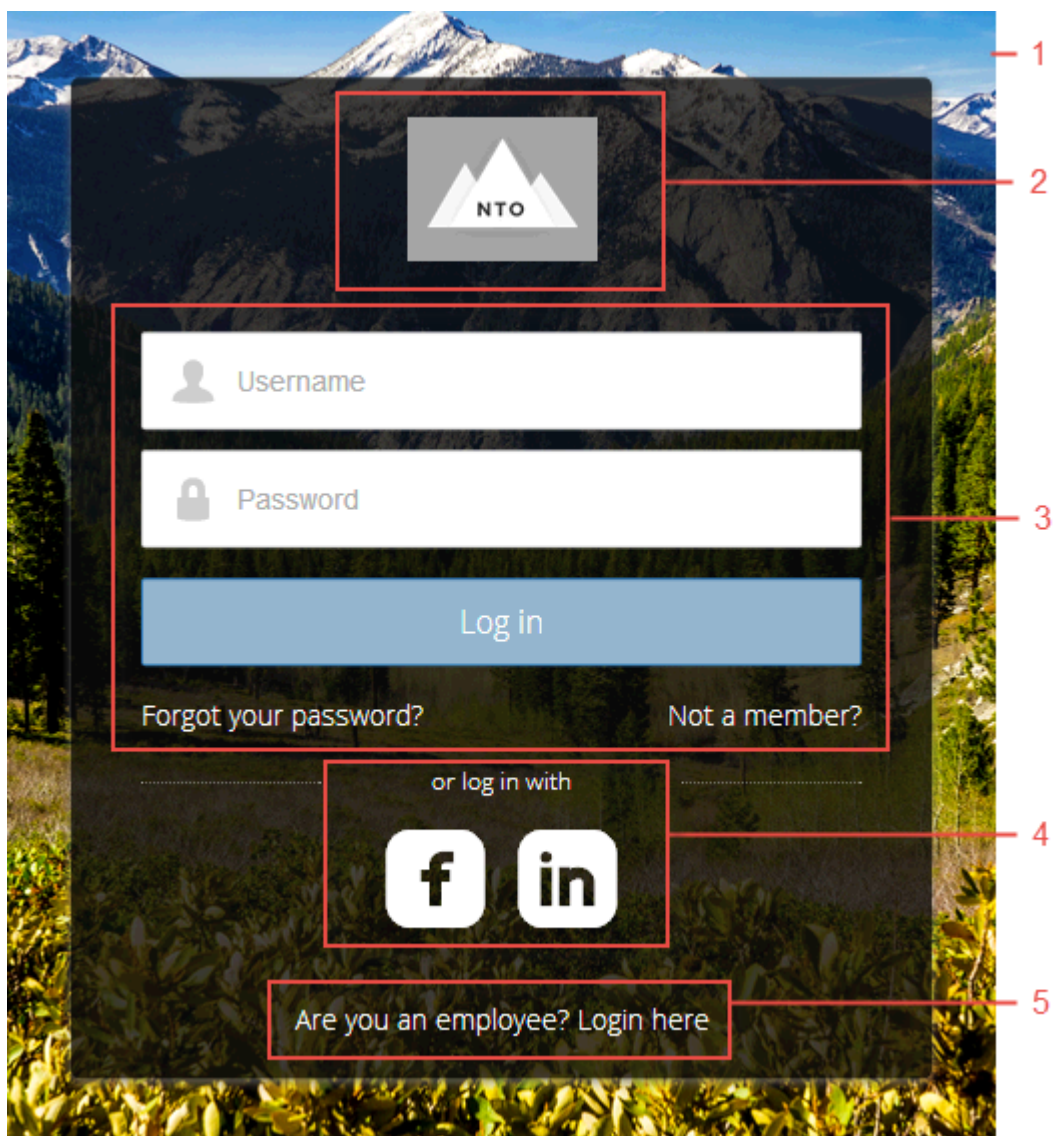
This page contains the [User Settings](#) component, which requires no setup. Users can choose their language, location, and time zone. Also, they can determine if guest users who aren't logged in to the community can view their profile details and choose which activities they want to receive email about.

# LOGIN TEMPLATE PAGES

The Login template provides a customized user login experience that can include your company's branding. This template gives users advanced login options to change their password, complete a self-registration form as a new user, or log in with a third-party account. Users who use single sign-on to log in to your community do not see this login page.

This section highlights each page of the Login template and includes a summary of the components that are contained in each page.

## Login



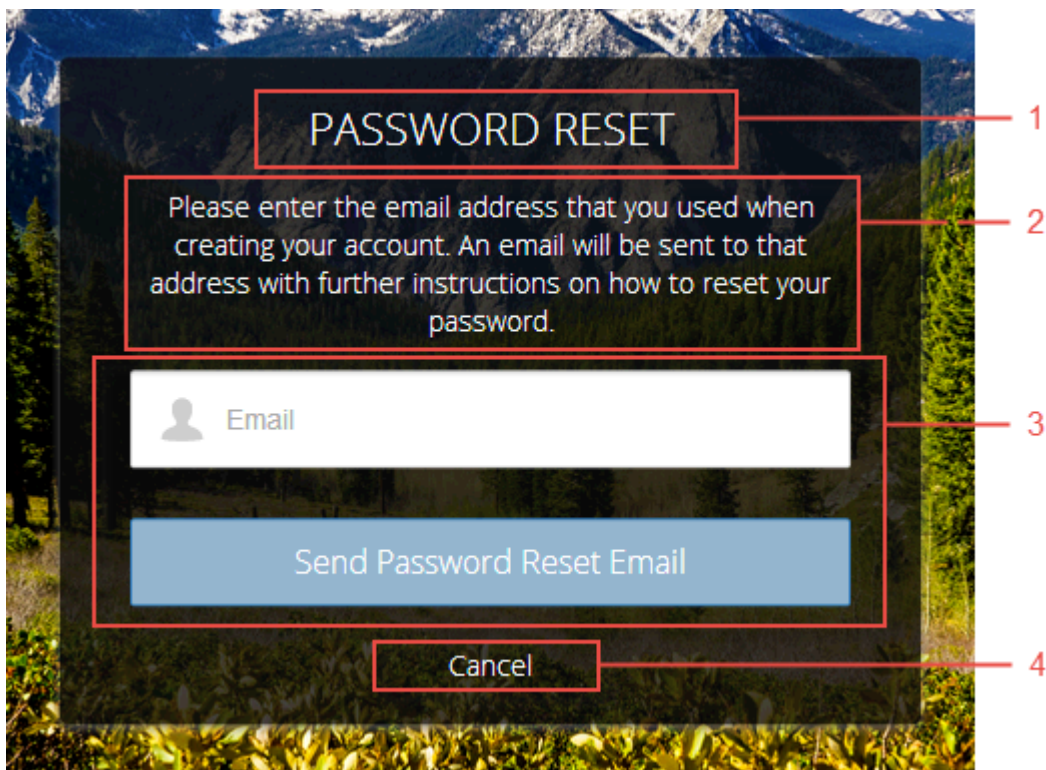
This page contains the following components.

- [Background](#) (1) gives your community's login pages a unique appearance.

- Community Logo (2) identifies your community brand. Set the logo in the Administration Settings for the community. For more information, see “Customizing Communities Login” in the Salesforce Help.
- [Login Form](#) (3) allows users to provide their username and password. The Login form includes links to the Forgot Password and Self-Register pages so that users who are having trouble logging in or who don't have current accounts have a self-service option. If the site administrator deselects the username and password checkbox on the **Administration > Login & Registration** page in Experience Management, the Login Form doesn't appear in the published site. For more information, see “Customize Your Experience Cloud Site's Login Experience” in the Salesforce Help.
- [Social Login](#) (4) gives users the ability to log in by using their accounts from identity providers such as Facebook® or LinkedIn®.
- [Employee Login](#) (5) provides a link to log in for users with accounts in the parent organization.

## Forgot Password

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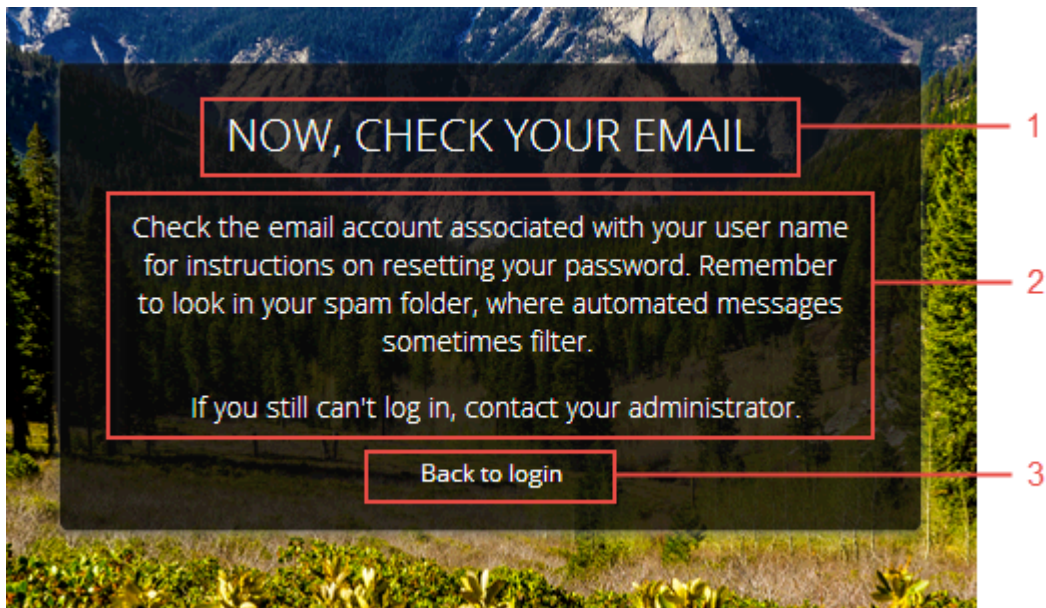


This page contains the following components.

- [Rich Content Editor](#) (1) identifies the page.
- [Rich Content Editor](#) (2) provides instructions for users.
- [Forgot Password Form](#) (3) provides a field to collect a username and a button to submit the request to reset the password.
- [Rich Content Editor](#) (4) gives users a Cancel link for returning to the Login page.

## Check Password

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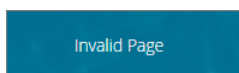


This page contains the following components.

- [Rich Content Editor](#) (1) identifies the page.
- [Rich Content Editor](#) (2) provides instructions for users.
- [Rich Content Editor](#) (3) gives users a link to return to the Login page.

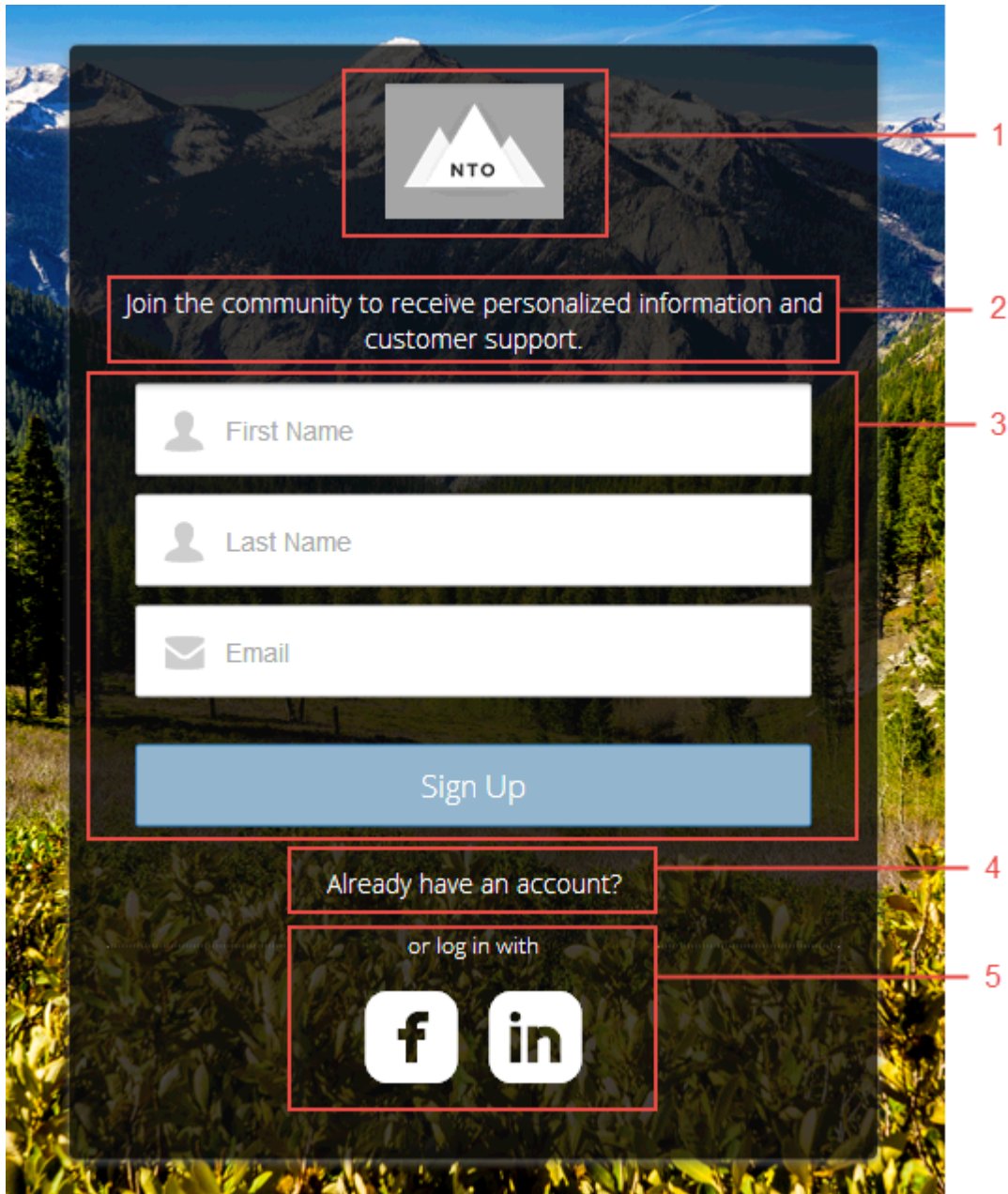
## Login Error

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This page displays an error message that you configure by changing the text in a [Rich Content Editor](#) component.

## Register



This page contains the following components.

- [Community Logo](#) (1) to identify your community brand. The logo is set in the Administration Settings for the community. For more information, see “Customizing Communities Login” in the Salesforce Help.
- [Rich Content Editor](#) (2) provides instructions for users.
- [Self-Registration Form](#) (3) provides fields for users to enter their own information. The fields can be customized to collect various information.
- [Rich Content Editor](#) (4) gives users a chance to return to the login page to log in with an existing account.

## Login Template Pages

- [Social Login](#) (5) gives users the option to log in using their accounts from third-party identity providers, such as Facebook<sup>®</sup> or LinkedIn<sup>®</sup>.

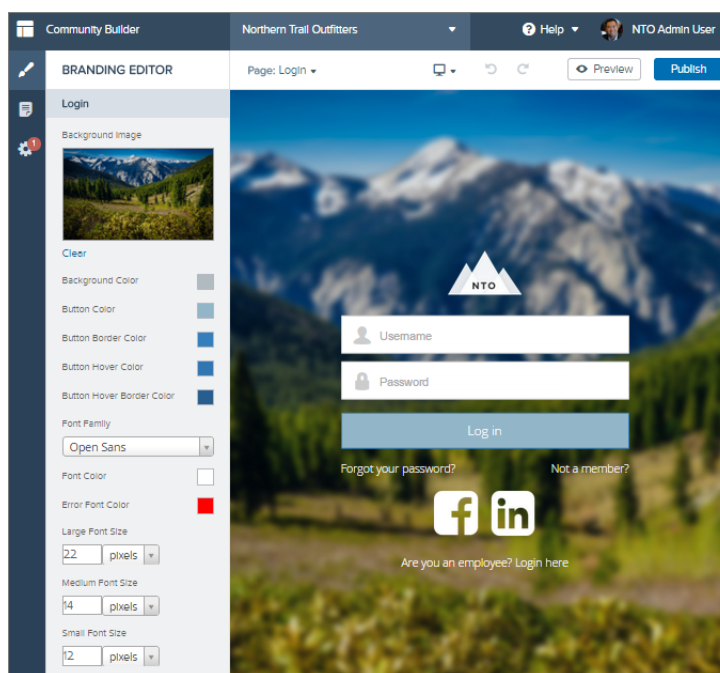



# BRAND THE LOGIN PAGES

Use the Experience Builder to customize and brand the login pages with your own design. You can change the appearance of the login pages with a background image, color scheme, and font settings. Use Experience Builder to set the background. Your preference applies to all login pages unless you override the settings within an individual page.

1. Select **Go To Experience Builder**, if you're not already in it.
2. From the Go To menu, select **Login**.
3. In the left pane, upload an image for the background, and then set color and text preferences as needed.

 **Example:** The Branding Editor settings in Experience Builder:



 **Warning:** When you customize a login page or any page that includes fields with sensitive or confidential information with Experience Builder, we recommend that you use only standard components built by Salesforce or components that you built, customized, or vetted. Use of third-party components and code libraries on a page that includes fields with sensitive or confidential information can increase your risk for security vulnerabilities.

# ALOHA AND LOGIN TEMPLATE COMPONENTS

The Aloha and Login templates are each composed of pages, which in turn are made up of customizable components.



**Tip:** The Page Editor tab in Experience Builder lists all components that can be added to the page that you're editing.

Communities that use the Salesforce Tabs + Visualforce template don't use Lightning components.

## [App Launcher](#)

The App Launcher gives a user quick access to third-party and Salesforce apps all on one page.

## [Change Password](#)

Let users set a new password with a simple form. The Change Password component gives users the ability to update a password without contacting an administrator. You can customize the field and button text in the property editor.

## [Employee Login Link](#)

Use the Employee Login Link component to direct users with accounts in the site's parent org to their login page. When your employees or other users who have accounts in the parent org for the site end up on the site login page, you can redirect them to their own login page with a link. They can then log in with all the settings and permissions of their org account.

## [Forgot Password](#)

Use the Forgot Password component to let users request a new password.

## [Identity Header](#)

Use the Identity Header to give your pages a title, identify the user, and provide navigation to the user's profile information. The Identity Header component adds the current user's name, gives the user a navigation menu to see the Profile and Settings pages or to log out, and lets you customize the title for your community.

## [Login Form](#)

Let users log in with login fields for a username and password and a button for submitting both.

## [Rich Content Editor](#)

The Rich Content Editor component lets you add formatted custom text to your site pages, along with images and videos.

## [Self-Registration](#)

The Self-Registration component lets users set up their accounts so that you don't have to add each one manually. Users put their information into the form fields, and when they click **Sign Up**, an account is created for them. This component has a basic set of fields that you can customize, and you can add more fields.

## [Social Login](#)

The Social Login component provides users with icons that they can click to log in to a third-party account, such as Facebook<sup>®</sup> or LinkedIn<sup>®</sup>. Set these icons for each authentication provider that you configure for the org.

## [User Profile Summary](#)

The User Profile Summary component displays the user's contact information, title, address, and manager's name. If nickname display is enabled for the site, other users' nicknames are shown in place of the full name. The full name is shown when users view their own profiles.

## [User Settings \(Deprecated\)](#)

The User Settings component displays a user's username, email address, language, locale, time zone, profile visibility, and email notification settings. User settings are only available for authenticated users.

## App Launcher

The App Launcher gives a user quick access to third-party and Salesforce apps all on one page.

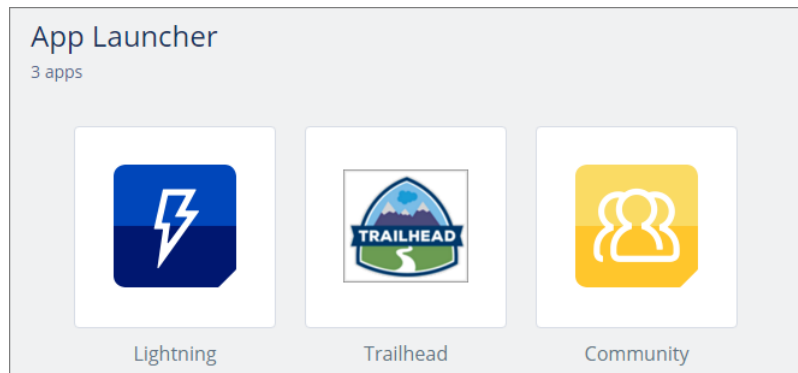
The **App Launcher** component displays an icon for each connected app, as configured in [Set Up the App Launcher](#). Connected apps can provide single sign-on access to third-party services and Salesforce apps or link users to useful destinations on the web.

1. Select the **App Launcher** component in the page that you're configuring. If you're customizing a page by adding this component, drag the component onto the page from the Lightning Components tab of the Page Editor.
2. In the property editor, configure properties for the component.

Property	Details
Max Number of Apps	Enter the maximum number of apps to display in the App Launcher.
Max App Launcher Height (Pixels)	Enter the maximum height in pixels of the App Launcher component.
Show Header	Select this option to show the App Launcher header.
Display as List View	Select this option to display the apps in a list view instead of tiles.



**Example:** Sample App Launcher component:



## Change Password

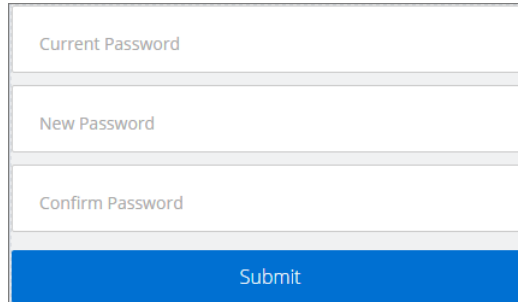
Let users set a new password with a simple form. The Change Password component gives users the ability to update a password without contacting an administrator. You can customize the field and button text in the property editor.

1. Select the **Change Password** component for the page you're configuring. If you're customizing a page by adding this component, drag the component onto the page from the Lightning Components tab of the Page Editor.
2. In the property editor, configure properties for the component:

Property	Details
Current Password Label	Enter the text for the current password field label.

Property	Details
New Password Label	Enter the text for the new password field label.
Confirm Password Label	Enter the text for the confirm password field label.
Submit Button Label	Enter the text for the button that the user clicks to submit the change password request.

 **Example:** Sample Change Password component:



The image shows a sample change password form. It consists of three stacked text input fields with the labels 'Current Password', 'New Password', and 'Confirm Password'. Below these fields is a blue 'Submit' button.

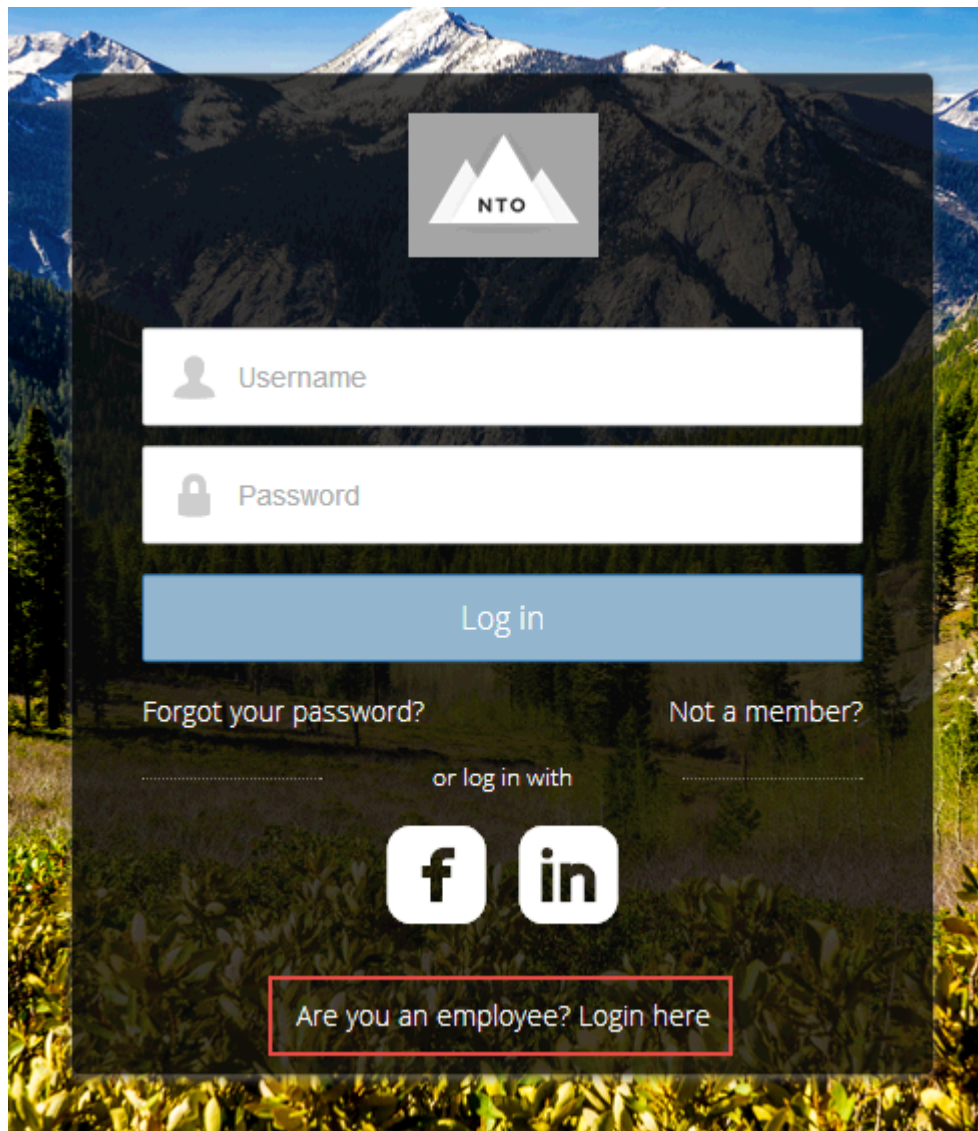
## Employee Login Link

Use the Employee Login Link component to direct users with accounts in the site's parent org to their login page. When your employees or other users who have accounts in the parent org for the site end up on the site login page, you can redirect them to their own login page with a link. They can then log in with all the settings and permissions of their org account.

1. Select the **Employee Login Link** component in the page that you're configuring.
2. In the property editor, configure properties for the component:

Property	Details
Employee Login Link	Enter text that identifies the login option for employees. The label appears as clickable text on the page. The default text is <i>Are you an employee? Login here.</i>

 **Example:** Sample Employee Login Link component:



## Forgot Password

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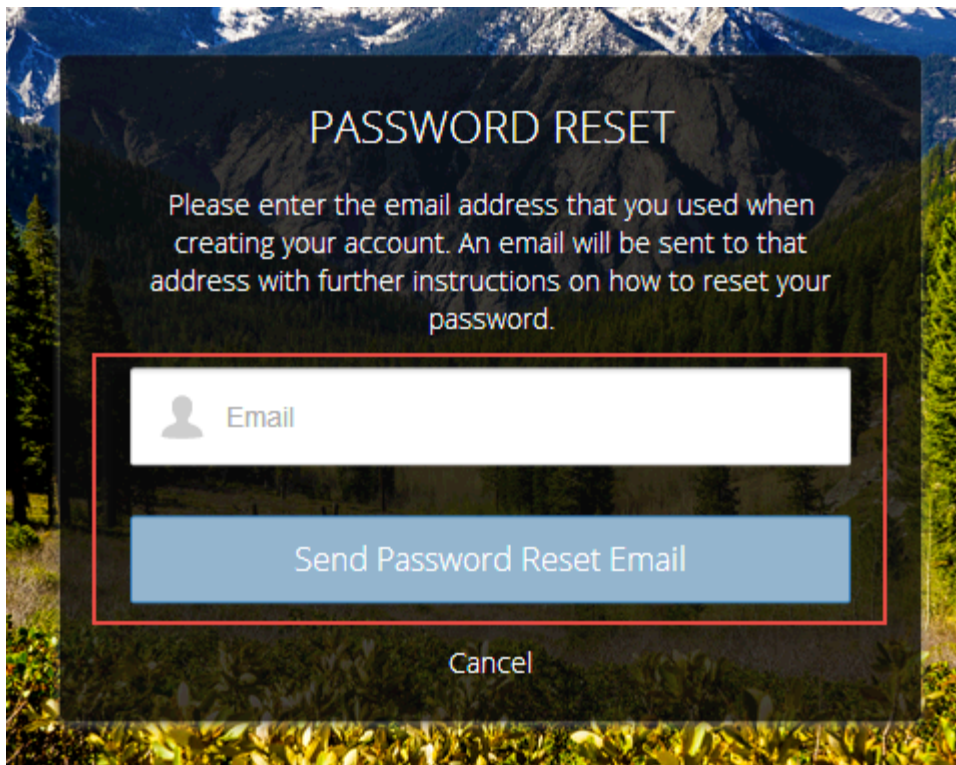
Use the Forgot Password component to let users request a new password.

Sometimes users forget their existing passwords and need a new one. The Forgot Password component gives users the ability to get one without contacting an administrator. The user enters the email address that's associated with the account, clicks the button, and gets email instructions for resetting the password.

1. Select the **Forgot Password** component in the page that you're configuring.
2. In the property editor, configure properties for the component:

Property	Details
Check Email URL	Enter the view or path to the page that notifies the user when the password has been reset and an email has been sent.
Username Label	Enter the text that appears in the field where the user enters a valid username, which can be in the form of an email address if users are identified that way.
Submit Button Label	Enter the text for the button that the user clicks to make the password reset request.

 **Example:** Sample Forgot Password component:



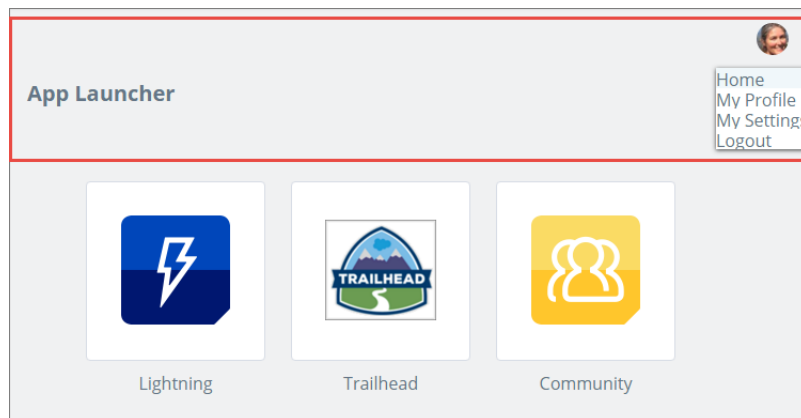
## Identity Header

Use the Identity Header to give your pages a title, identify the user, and provide navigation to the user's profile information. The Identity Header component adds the current user's name, gives the user a navigation menu to see the Profile and Settings pages or to log out, and lets you customize the title for your community.

1. Select the **Identity Header** component in the page that you're configuring.
2. In the property editor, configure properties for the component:

Property	Details
Home Label	Enter the text you want to show for the link to the community home page from the user navigation menu. The default is <i>Home</i> .
Login Label	Enter the text you want to show for the link to log in to the community. The default is <i>Login</i> .
Logout Label	Enter the text you want to show for the link to log out from the community. The default is <i>Log Out</i> .
Profile Label	Enter the text you want to show for the link to the user profile page. The default is <i>My Profile</i> .
My Settings Label	Enter the text you want to show for the link to the user's settings page. The default is <i>My Settings</i> .
Header Text	Enter the text you want to show for the title of your page. The default is <i>App Launcher</i> .


 **Example:** Sample Identity Header component showing the navigation menu:



## Login Form

Let users log in with login fields for a username and password and a button for submitting both.

The **Login Form** component is a simple username and password form that lets users with an existing account log in to the site.

 **Note:** If the site administrator deselects the username and password checkbox on the **Administration > Login & Registration** page in Experience Management, the Login Form doesn't appear in the published site. For more information, see "Customize Your Experience Cloud Site's Login Experience" in the Salesforce Help.

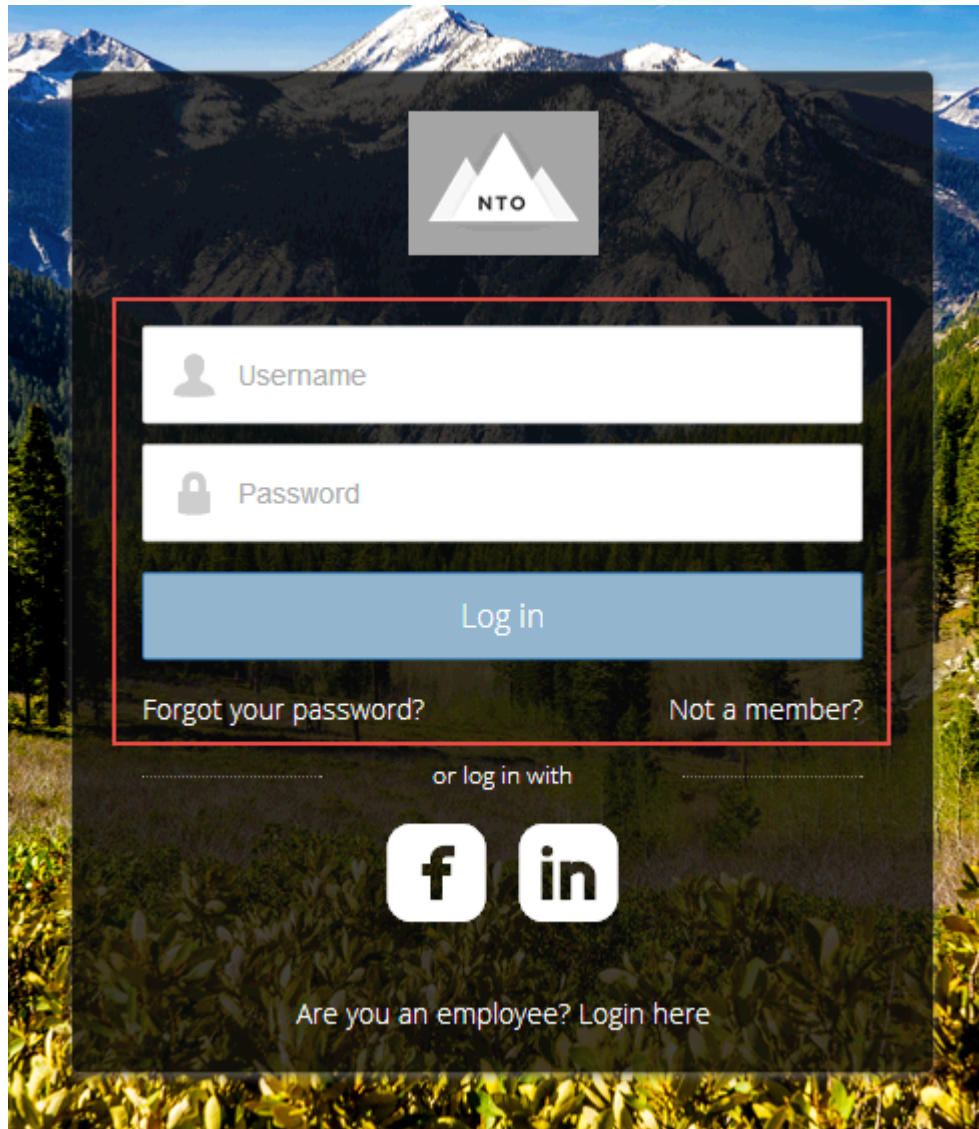
1. Select the **Login Form** component in the page that you're configuring.
2. In the property editor, configure properties for the component:

Property	Details
Start URL	Enter the path to the page that users see after they log in successfully. This is the home page for the site.

Property	Details
Username Label	Enter the text for the username field label. The default text is <b>Username</b> .
Password Label	Enter the text for the password field label. The default text is <b>Password</b> .
Login Button Label	Enter the text for the button that the user clicks to submit the login request. The default text is <b>Log in</b> .
Forgot Password Link Label	Enter the text for the link to the page where users can request a password reset. The default text is <b>Forgot your password?</b>
Forgot Password URL	Enter the page where users can request a password reset.
Self Register Link Label	Enter the text for the link to the page where users can complete a self-registration form. The default text is <b>Not a member?</b>
Self Register URL	Enter the page where users can complete a self-registration form.



 Example: Sample Login Form component:

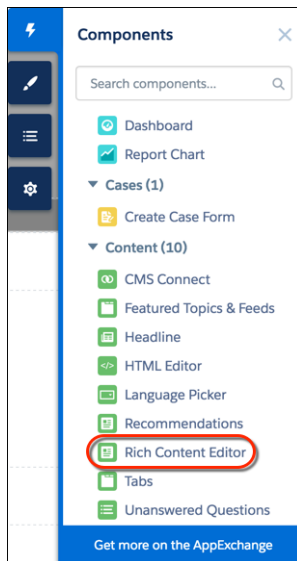


## Rich Content Editor

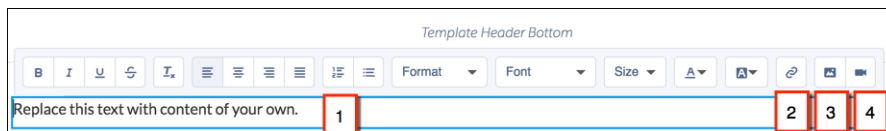
The Rich Content Editor component lets you add formatted custom text to your site pages, along with images and videos.

If you prefer to create and edit your content in HTML, use the HTML Editor component.

1. In Experience Builder, drag the Rich Content Editor component from the Components panel onto the page.



2. Add and format text (1), and add links (2), images (3), and YouTube or Vimeo videos (4) directly in the editor.



When you add an image to your site for the first time, an asset file is automatically created and stored in the Org Asset Library.

**Note:** If public access is enabled in Experience Builder at the page or site level, the **Let guest users view asset files and CMS content available to the site** preference is enabled in **Administration > Preferences**. This preference remains enabled as long as any page has public access enabled. If you upload images for use on site login pages, be sure that this preference is enabled.

Images and videos are supported only in Rich Content Editor components that were added after the Spring '16 release.

### EDITIONS

Available in: Salesforce Classic ([not available in all orgs](#)) and Lightning Experience

Available in: **Enterprise, Performance, Unlimited,** and **Developer** Editions


### USER PERMISSIONS

To customize an Experience Cloud site:

- Be a member of the site AND Create and Set Up Experiences
- OR
- Be a member of the site AND View Setup and Configuration AND an experience admin, publisher, or builder in that site

To publish an Experience Cloud site:

- Be a member of the site AND Create and Set Up Experiences
- OR
- Be a member of the site AND an experience admin or publisher in that site


 **Example:** Sample YouTube video in the Rich Content Editor component:

Add a Video

Bring your community to life with a [YouTube](#) or [Vimeo](#) video.

---

YouTube or Vimeo URL



## Self-Registration

The Self-Registration component lets users set up their accounts so that you don't have to add each one manually. Users put their information into the form fields, and when they click **Sign Up**, an account is created for them. This component has a basic set of fields that you can customize, and you can add more fields.

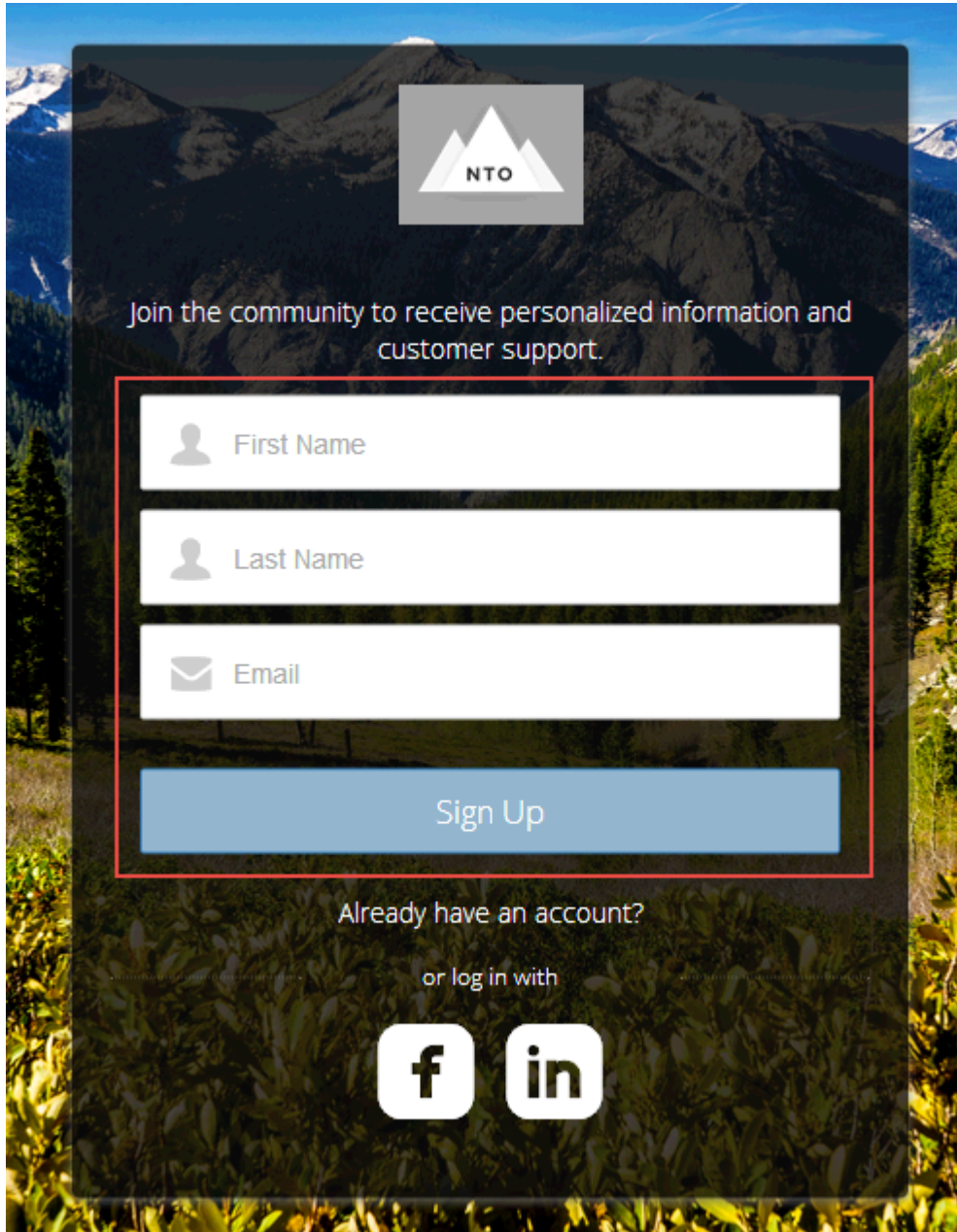
For this component to appear, go to Experience Management and select **Administration > Login & Registration > Allow external users to self-register**.

1. Select the **Self Registration** component in the page that you're configuring.
2. In the property editor, configure properties for the component:

Property	Details
Account ID	Enter the variable expression for the account ID to associate with new users.
Start URL	Enter the path to the page that users see after they log in. This page is the home page for the site.
Registration Confirmation URL	Enter the path to the page to display after the user submits the self-registration form.
First Name Label	Enter the label text for the user's first name. The default text is <b>First Name</b> .
Last Name Label	Enter the label text for the user's last name. The default text is <b>Last Name</b> .
Email Label	Enter the label text for the user's email address. The default text is <b>Email</b> .

Property	Details
Password Label	Enter the text for the password field label. The default text is <b>Confirm Password</b> .
Confirm Password Label	Enter the text for the field in which a user confirms the password. This field usually requests that the user retype the proposed password to make sure that it's correct.
Submit Button Label	Enter the text for the button to submit the form values. The default text is <b>Sign Up</b> .
Include Password Field?	Select this option if you want self-registering users to pick their own passwords. Otherwise, password information is provided in the email that they receive after they submit the form.
Extra Fields Field Set Name	Optionally, add fields to the form. If you've created a field set by using our API, enter the variable that's associated with the field set here. For example, you can write code that creates a field set to collect a phone number or other information.

 **Example:** Sample Self-Registration component:



The image shows a self-registration form for 'NTO' (Northwest Territories) set against a scenic mountain background. At the top center is the NTO logo, which consists of three white triangles forming a mountain peak with the letters 'NTO' below them. Below the logo is the text: 'Join the community to receive personalized information and customer support.' The registration form itself is enclosed in a red rectangular border and contains four white input fields: 'First Name' (with a person icon), 'Last Name' (with a person icon), 'Email' (with an envelope icon), and a blue 'Sign Up' button. Below the form, the text 'Already have an account?' is followed by 'or log in with' and two social media icons: Facebook and LinkedIn.

## Social Login

---

The Social Login component provides users with icons that they can click to log in to a third-party account, such as Facebook® or LinkedIn®. Set these icons for each authentication provider that you configure for the org.


Some users prefer to use an existing account with a service such as Facebook to log in to the site instead of setting up a new account and password. The third-party service is an authentication provider that verifies the identification of the user. Use the Social Login


component to add an icon for each supported authentication provider. The user clicks the icon and logs in using the associated account's username and password.

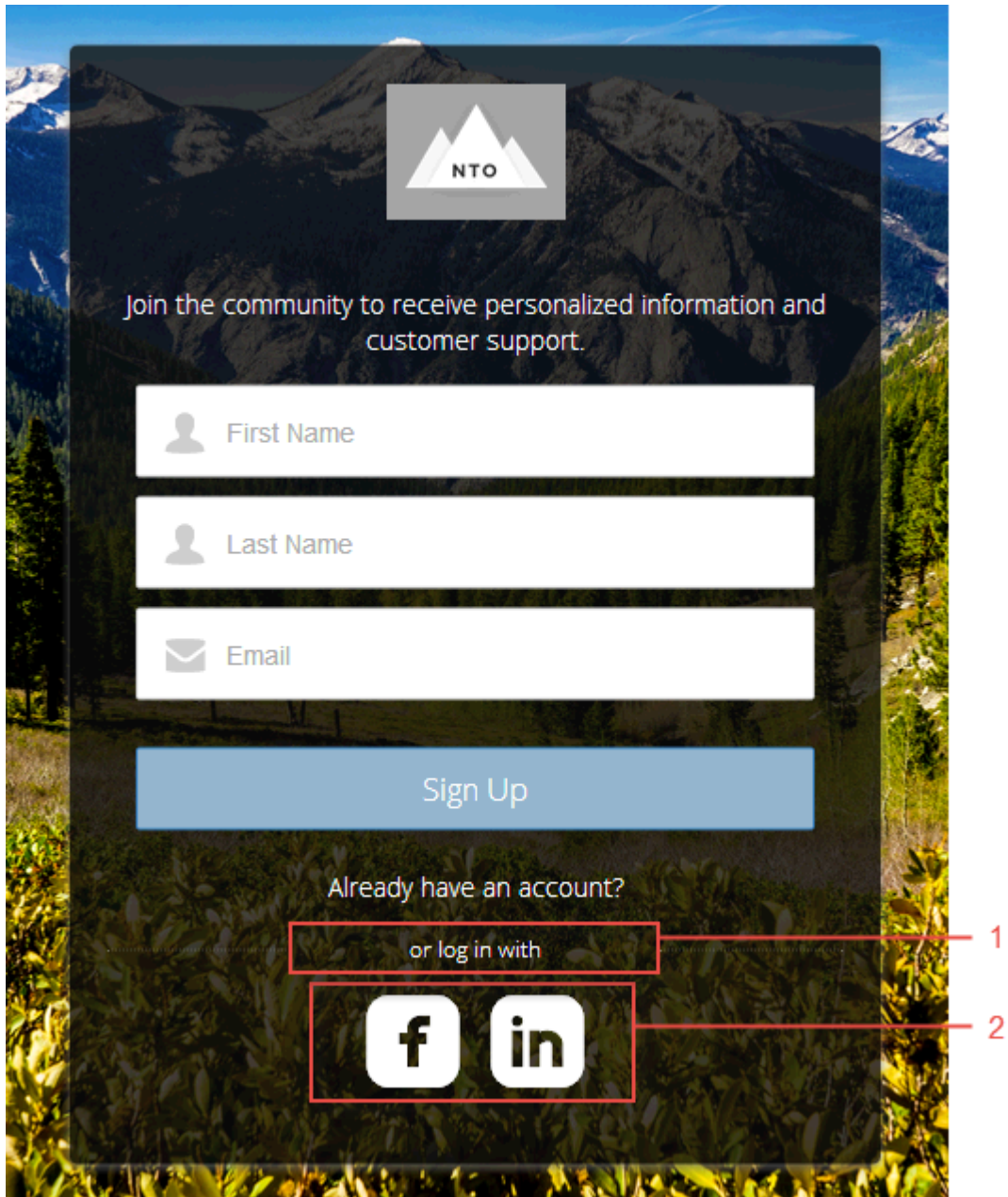
Before you add the Social Login component, set up each authentication provider. For more information, see [Configure Authentication Providers](#).

1. Select the **Social Login** component in the page that you're configuring.
2. In the property editor, configure properties for the component:

Property	Details
Show Header	Select this option to show a text header above the authentication header icons.
Header Text	Enter the text for the header text.
Use Experience Builder site auth provider URLs	Select this option to improve performance and reduce HTTP redirects by using site-specific URLs for single sign-on for all auth providers for your site. Copy the site's Callback URL in Auth. Providers in Setup. Make sure you update the callback URLs in your identity provider accordingly. If you don't select this option, Salesforce continues to use <code>login.salesforce.com</code> or <code>test.salesforce.com</code> to redirect to your site during SSO, which can result in decreased performance.

 **Note:** If you configure Apple as an external authentication provider, select this option to ensure that the Social Login component recognizes user information.

 **Example:** Sample Social Login component with “or log in with” text (1) and authentication provider icons (2):



## User Profile Summary

---

The User Profile Summary component displays the user's contact information, title, address, and manager's name. If nickname display is enabled for the site, other users' nicknames are shown in place of the full name. The full name is shown when users view their own profiles.

 **Note:** Before Spring '16, this component was named User Profile Detail.

By default, all the information in a user’s profile is visible to all users in the site, including to unlicensed guest users accessing the site. To limit access to members’ information, use a custom user profile page layout. Hide fields that reveal sensitive information, such as phone, email, title, and manager.

**Note:** Showing many user fields in a custom layout affects the performance of the profile view. We recommend showing no more than 8 fields.

Similarly, consider modifying the fields for unlicensed guest user profiles to show only the necessary information. For example, you could hide the manager field. For detailed instructions on customizing page layouts, see Salesforce Help.

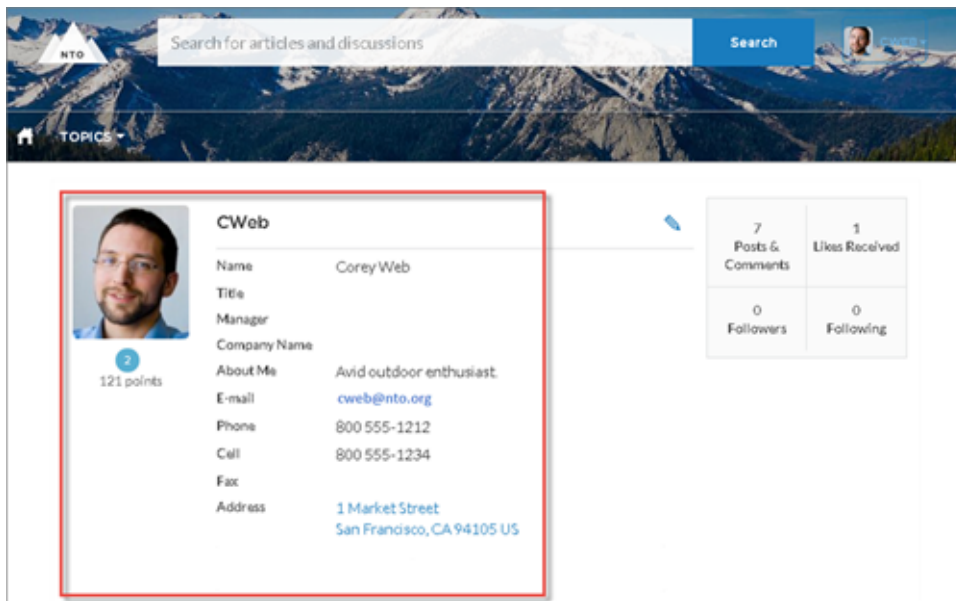
You can add the User Profile Summary component to the Profile page. This component allows users to edit their profile information from the site. When viewing another user’s profile, you can click their address to see a Google map of their location.

**Note:** When viewing a site on a mobile device, the Google map appears below the address.

1. Select the **User Profile Summary** component in the page you’re configuring.
2. To view properties for the component, select the Properties pane:

Property	Details
User ID	The system supplies this value so that authenticated users can view their own information. Don’t update this field.


**Example:** Sample User Profile Summary component:



## User Settings (Deprecated)

The User Settings component displays a user’s username, email address, language, locale, time zone, profile visibility, and email notification settings. User settings are only available for authenticated users.




 **Note:** In Summer '19, the Customizable User Settings component replaces the User Settings component. In Winter '21, this component was deprecated. Use the Customizable User Settings component instead.

On the User Settings component, users can change their language, locale, and time zone so that the site is localized appropriately. A user can also see their username and change their email or password. Users can choose to show their profile details to guest users who aren't logged in to the site. Users can also choose to receive email based on events in the site. If users don't want to receive email about events in the site, they can disable email notifications.

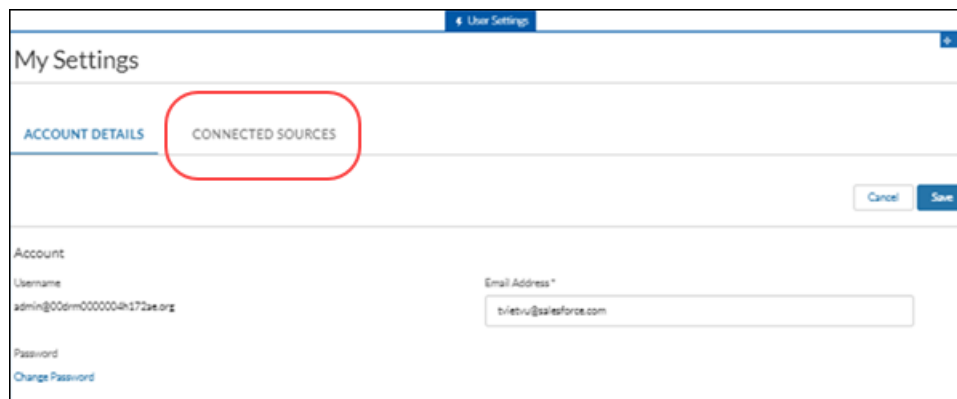
1. Select the **User Settings** component in the page you're configuring.
2. In the property editor, configure properties for the component:

Property	Details
User ID	The system supplies this value. Don't update this field.
Hide email notifications setting	Prevents email notifications from appearing in a user's personal Chatter settings.
Hide the Connected Sources tab	Prevents the Connected Sources tab from appearing on the User Settings component.

 **Tip:** For orgs where Single Sign-On (SSO) is enabled, you may also want to hide the Change Password link in a user's My Settings page.

- a. Create a permission set, for example *Single Sign On Link* in Setup.
- b. Set "Is Single Sign-On Enabled" to *on* in System permissions.
- c. Assign the permission set to appropriate users in your org.  
"Change password" page no longer appears on their My Settings page.

 **Example:** Partial view of the User Settings component with the Connected Sources tab called out:



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