



Sage People

Lightning App Builder

Lightning App Builder is a brilliant way to transform your Sage People pages with engaging content.

Sage

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What is Lightning App Builder?

Making Sage People Engaging

Transforming Sage People

Moving to Lightning allows you to also update your Homepage and record page layouts to ensure that you have the information you need at your finger tips by using the Lightning App Builder. Different Homepages and record pages can be created for different apps e.g. HCM Lightning or Recruit Lightning or different profiles e.g. HR Manager or Recruiter.

New Record Page Example

Team Member

John Sheridan

Current Employment: [2011.01 #6](#) | Job Title: Chief Technology Officer | Location: London | Employment Status: Partner | Policy Override: [UK \(Full HCM\)](#)

Details | Performance Management | Learning And Development | **Change History** | Related

Name: John Sheridan | Photo: [Placeholder]

Title: [Placeholder]

First Name: John | Preferred Name: John | Middle Name: James | Last Name: Sheridan | Pronouns: [Placeholder]

Gender Identity: [Placeholder] | Gender: Male

Empl ID: 100102 | Employment Status: Partner | Current Employment: [2011.01 #6](#) | Manager: [Steve Pendleton](#) | Job Effective Date: 26/01/2018 | Hire Date: 07/09/2008 | Probation End Date: 07/12/2008 | Is Manager: ☒

Employment (1)

[2011.01 #6](#)

Start Date: 07/09/2008 | Basis: Full Time | Active: ☒

[View All](#)

Files (0)

[Upload Files](#) | Or drop files

Notes (0)

Direct Reports | Cross Reports

Team Member

Employment Record

John Sheridan: Active Full Time Manager

Team Member: [John Sheridan](#) | Start Date: 07/09/2008 | End Date: [Placeholder] | Service Years: 16

Details | Compensation | Job History | Absence Data | Employee Relations | Related

Team Member

Team Member: [John Sheridan](#) | Employment Record #: 2011.01 #6 | Photo: [Placeholder]

Information

Start Date: 07/09/2008 | Continuous Service Date: 08/09/2007 | Job Effective Date: 26/01/2018 | Work Location: [Placeholder] | Hours Worked: 37.50 | FTE: 1.000

Files (0)

[Upload Files](#) | Or drop files

Notes (0)

Manager Notes


Employment

How to create a new record page?

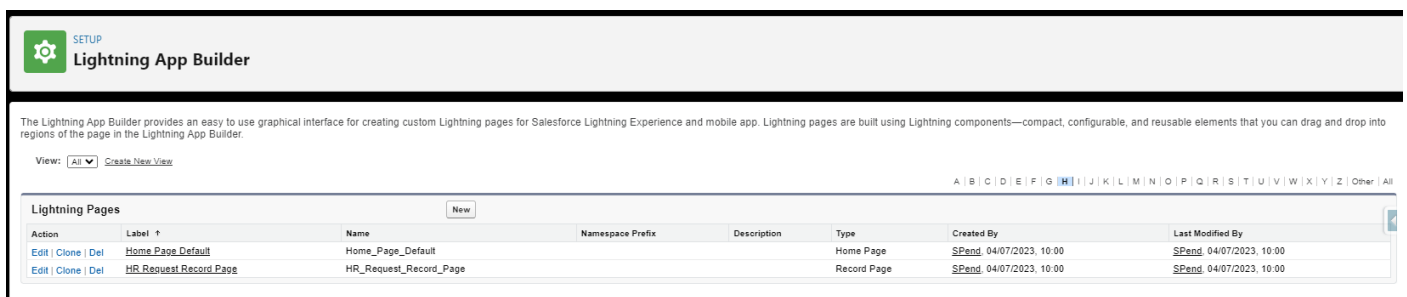
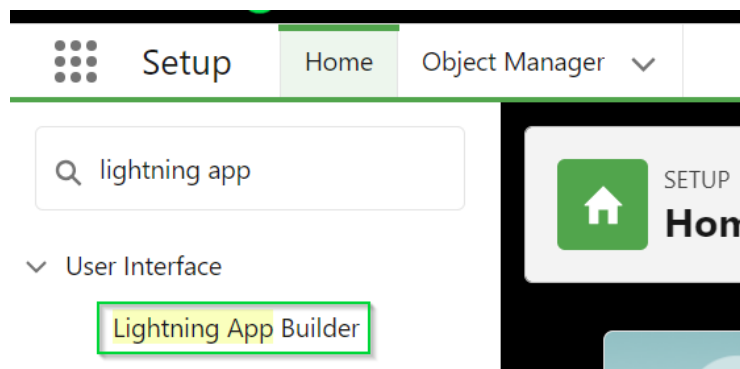
Record pages should be the one stop shop to enable users to have access to team member and employment information conveniently and effectively. Think about the information these different users need:

- What team member information do they need to see?
- What related lists are useful?
- Would grouping areas like performance reviews and objectives together help?
- What about grouping all of your absence information?
- Which quick links do they need?

You can create a custom Record Page in a few different ways: Create it from scratch using a template, clone it from another custom Record Page, or edit a page from the Record Tab in a Lightning app.

To edit an existing page, you can click  from the Record page, and then select Edit Page to create a copy of the current page to edit. If a customized page exists and is active, selecting Edit Page opens that page to edit.

Or click  and select 'Setup' and from the Quick Find, enter 'Lightning App Builder'.



Click **'New'**.

The Lightning App Builder provides an easy to use graphical interface for creating custom Lightning pages are built using Lightning components—compact, configurable, and reusable elements that you can d

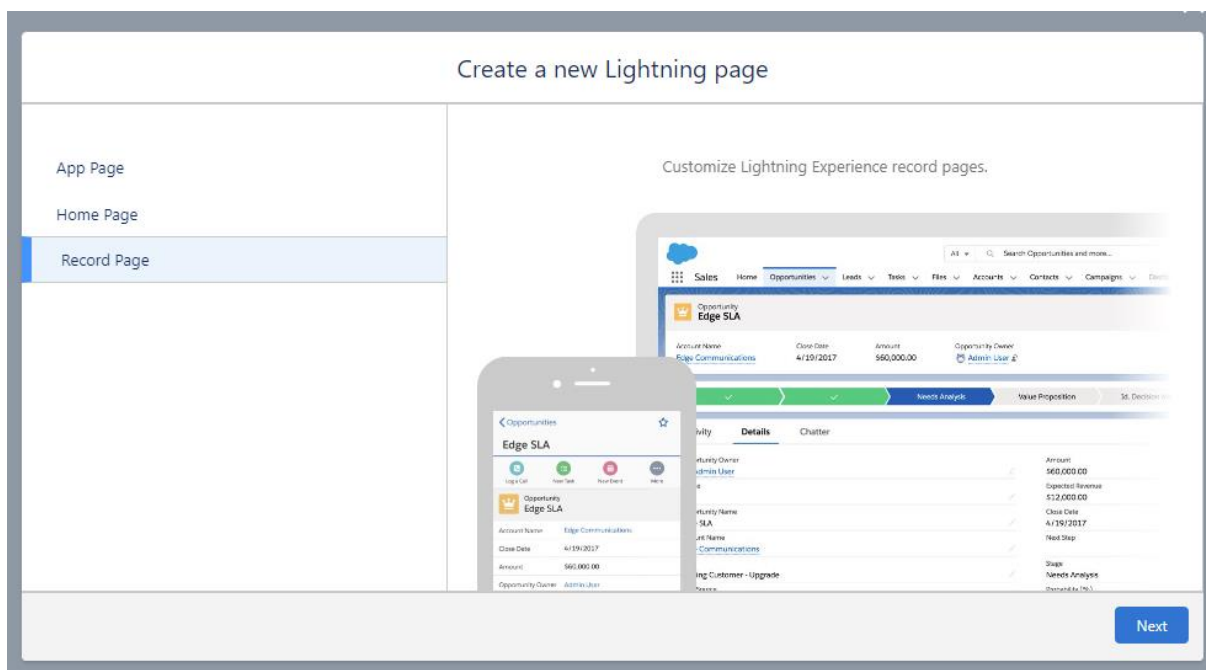
View: [Create New View](#)

A | B | C | D | E

Lightning Pages				
New				
Action	Label ↑	Name	Namespace Prefix	Des
Edit Clone Del	Home_Page_Default	Home_Page_Default		

Recommendation: You can update the current Record Page(s) but always clone first and rename.

Select **'Record Page'** and then click **'Next'**



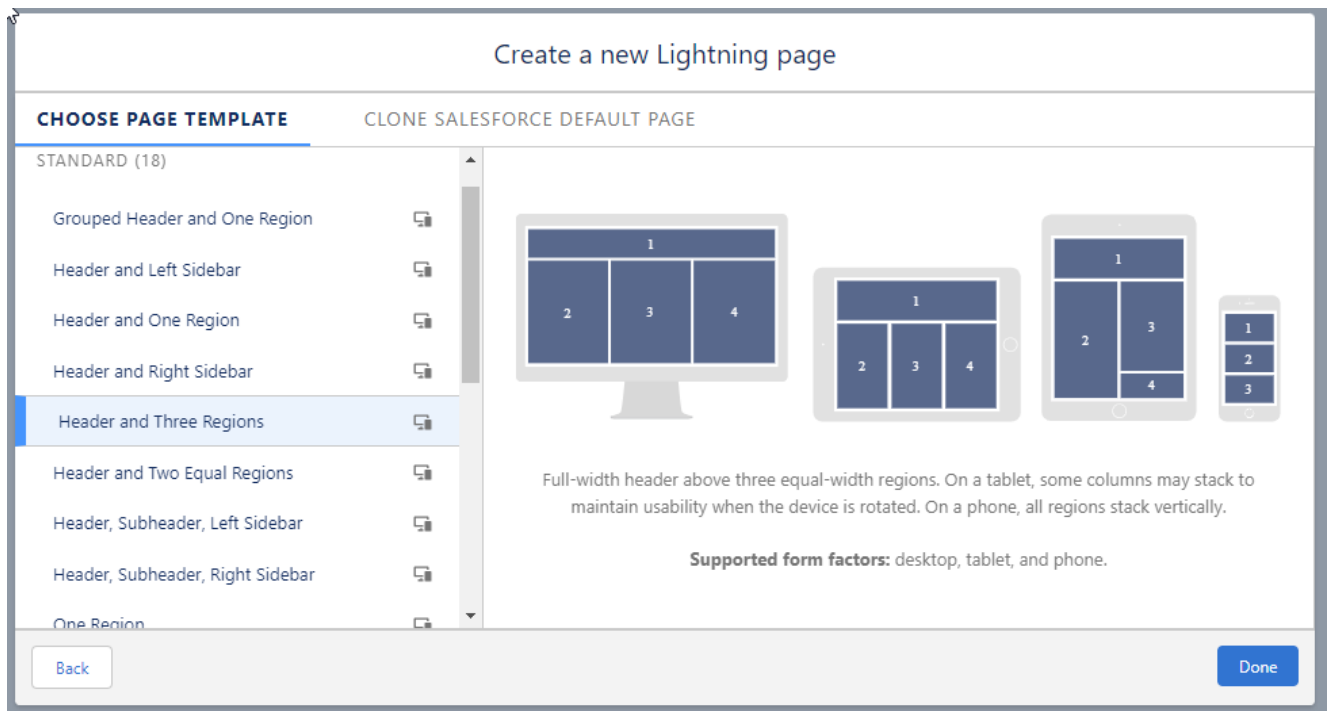
Enter a new name in the label field e.g. New Team Member Page, select the Object e.g. Team Member then click **'Next'**.

Create a new Lightning page

* Label

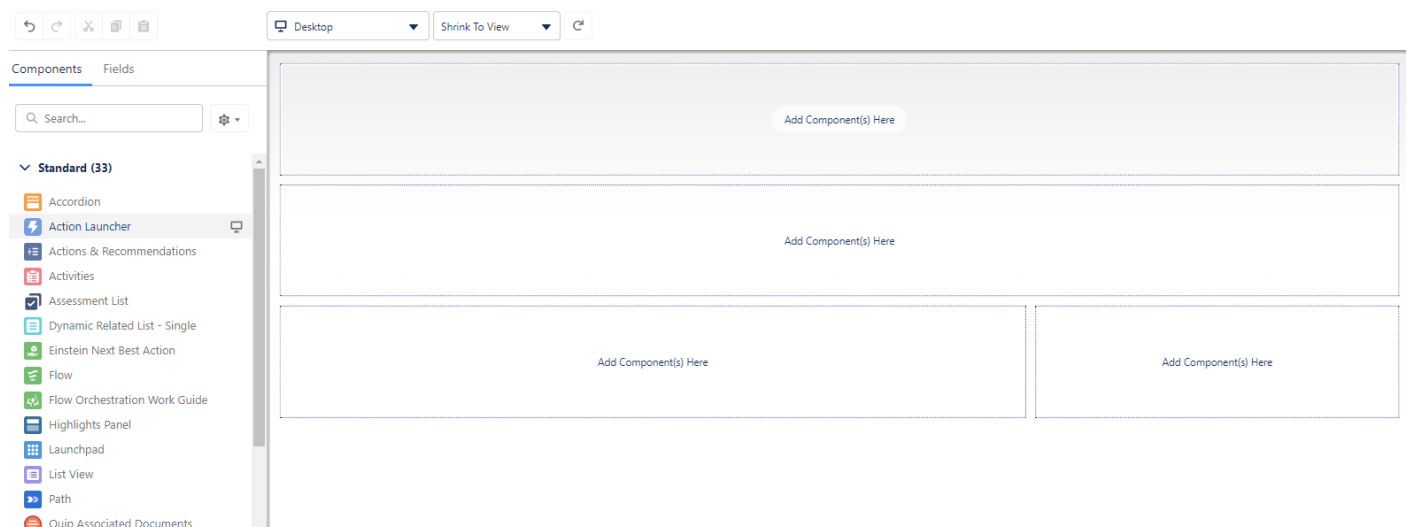
* Object

Select your Page Template – We would recommend Header, Subheader, Right Sidebar. Then click ‘Done’.



Congratulations you have created your new Record Page (Team Member)!!!

You will now have the below screen and you can continue on to the next step.



How would I like my Record page to look?

The first step in creating your new record page is to decide how you would like your information displayed. For this example, we will be creating a new Team Member record page. There are different options and text that you can add. Below is an example, we will be walking through how to create each of the items.

The screenshot shows a record page for a Team Member named John Sheridan. At the top, there's a header with a red person icon, the name 'John Sheridan', and buttons for 'Edit', 'WX Profile', and 'Reset Password'. Below this is a table with fields: 'Current Employment' (2011.01 #6), 'Job Title' (Chief Technology Officer), 'Location' (London), 'Employment Status' (Partner), and 'Policy Override' (UK (Full HCM)). A large teal banner reads 'Active Employee'. Below this is a tabbed interface with 'Team Member Details', 'Performance Management', 'Annual Leave', and 'Details'. The 'Team Member Details' tab is active, showing 'Personal Details' and 'Company Information' sections. Each section has two input fields with edit icons. To the right of the tabs is a large box labeled 'Add Component(s) Here'.

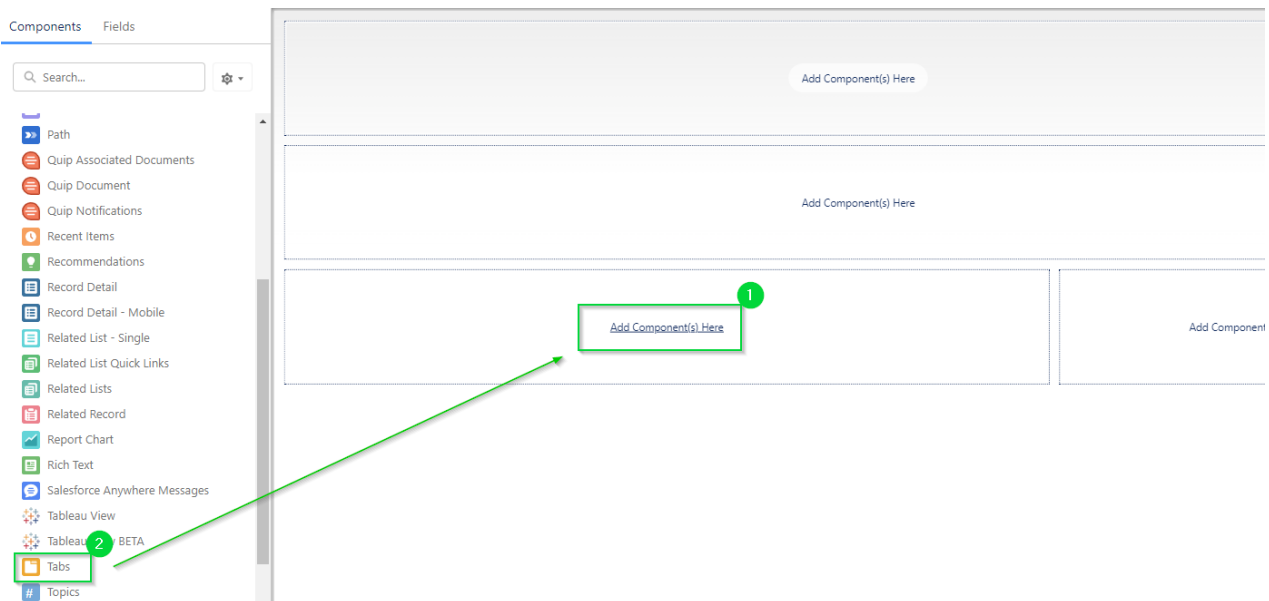
How to add a Highlights Panel to the Record Page

In the very top section of the page layout, click on 'Add Component(s) Here'. Then from the 'Components' List, drag over the 'Highlights Panel'.

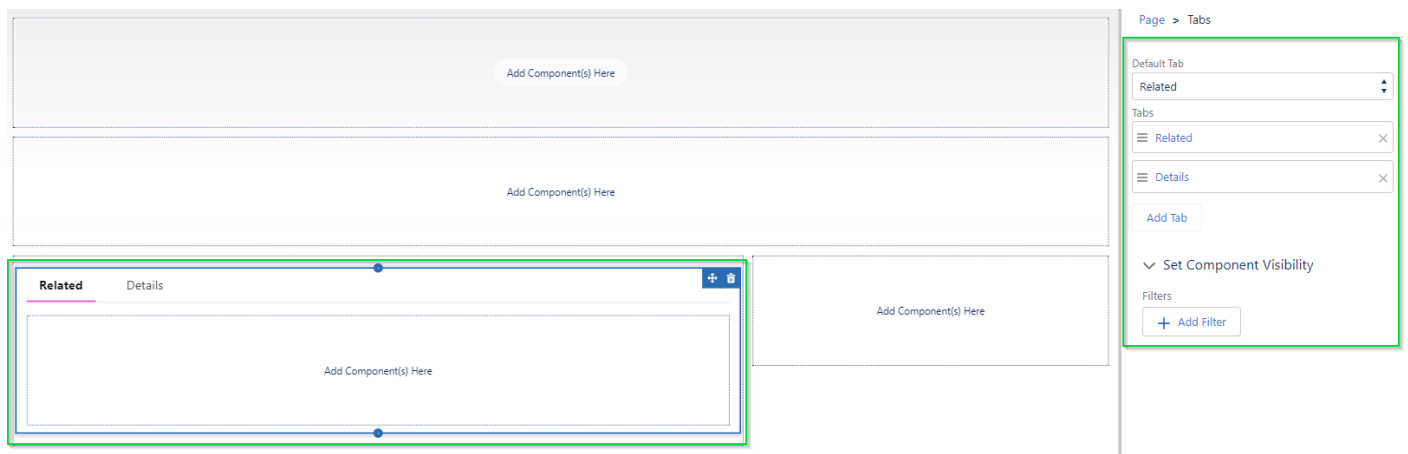
This screenshot illustrates the process of adding a component to the record page. On the left, a 'Components' list is visible under the 'Standard (33)' category. The 'Highlights Panel' is highlighted with a green box. A green arrow points from this box to the 'Add Component(s) Here' button in the top section of the record page layout, which is also highlighted with a green box. The rest of the record page layout, including the 'Active Employee' banner and the 'Team Member Details' tab, is visible in the background.

How to add Tabs to the Record Page

You can add in 'Tabs' to your page, this means you can section up your information. You will need to select, 'Add Component(s) Here' and then drag over the 'Tab' option from the list of standard components.



You will now see that the tab section has been created, and you can start to customise this. Click on the component to highlight it, and you will notice on the right hand side options appear to add new tabs and rename tabs.



You are going to be focusing on the options on the right hand side to build out your tab structure.

1. You can use the three lines to drag up and down to set the order.
2. Click the name of the tab to rename. Change the **'Tab Label'** to Custom and then add in your new title.

A screenshot of the 'Tab Label' dropdown menu. The 'Custom' option is selected and highlighted with a green box. Below it, a text input field contains 'Team Member Details' and is highlighted with a red box. A red error message 'This field is required.' is visible below the input field. A 'Done' button is at the bottom right.

A screenshot of the 'Page > Tabs' configuration panel. It shows a 'Default Tab' dropdown set to 'Related'. Below it, a list of tabs is shown: 'Related' (selected) and 'Details'. The 'Related' tab has a green box around its three-line handle (labeled '1') and its name (labeled '2'). The 'Details' tab has a green box around its name (labeled '2'). At the bottom, there is an 'Add Tab' button (labeled '3').

3. Click this to add a new Tab.

You can then start adding in components such as fields and related lists.

A screenshot of a tabbed interface. The tabs are 'Team Member Details', 'Performance Management' (selected and highlighted with a pink underline), 'Annual Leave', and 'Details'. Below the tabs is a large empty box with the text 'Add Component(s) Here' in the center.

Individual Fields VS Page Layout (a Group of Fields).

In the next section you will be adding your fields to the Record page that you would like to be shown. You are able to do this in two ways:

- **Record Detail** – this pulls fields from the page layout on the relevant object. Meaning you would manage adding any new fields in the current way and it would pull on to the lightning page.
- **Individually adding the fields** – this is a longer way to add the fields to your page BUT it allows you to **‘Set Field Visability’**, meaning you can add filters to the fields to only show to certian people (example below).

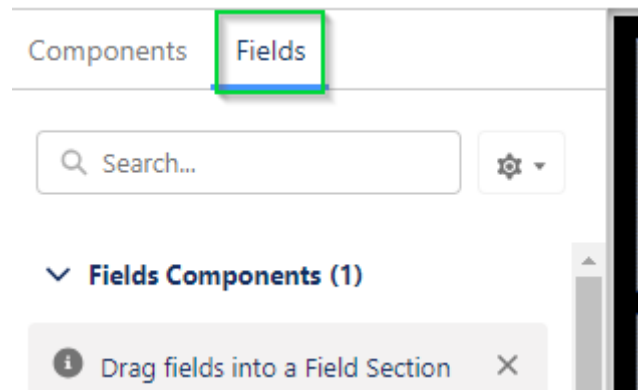
The local information section is only shown if the person looking at the record has their **country equal to USA**. You are able to set this per invidual field and/or section.

The image shows a record page with three main sections: 'Local Information: India', 'Local Information: USA', and 'SMCR Role Details'. The 'Local Information: USA' section is highlighted with a blue border. To the right of the record page is a configuration panel for the 'Local Information: USA' section. This panel includes a 'Header Label' field set to 'Local Information: USA', a 'Lookup Field' dropdown set to 'Current Employment' with an 'Edit Lookup Field' button, an 'Update Action' dropdown set to 'Local Information - USA' with a search icon, and a 'Create Action' dropdown with a search icon. Below these are links for 'New Update Action', 'New Create Action', and 'View and Edit Actions'. At the bottom of the configuration panel is a 'Set Component Visibility' section with a 'Filters' list containing one filter: '1 Record > Country Equal USA' with a close button. Below the filter list is a '+ Add Filter' button.

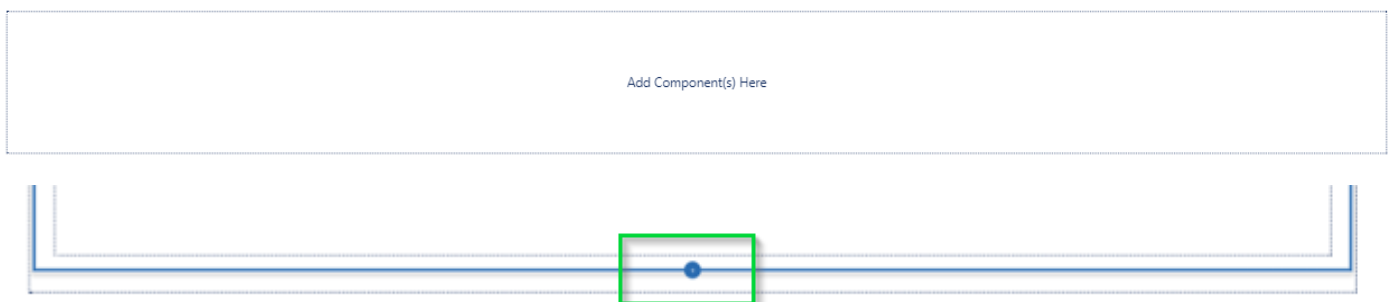
Adding Fields (Individually)

Select the relevant tab you would like to add your fields to and then follow the steps below:

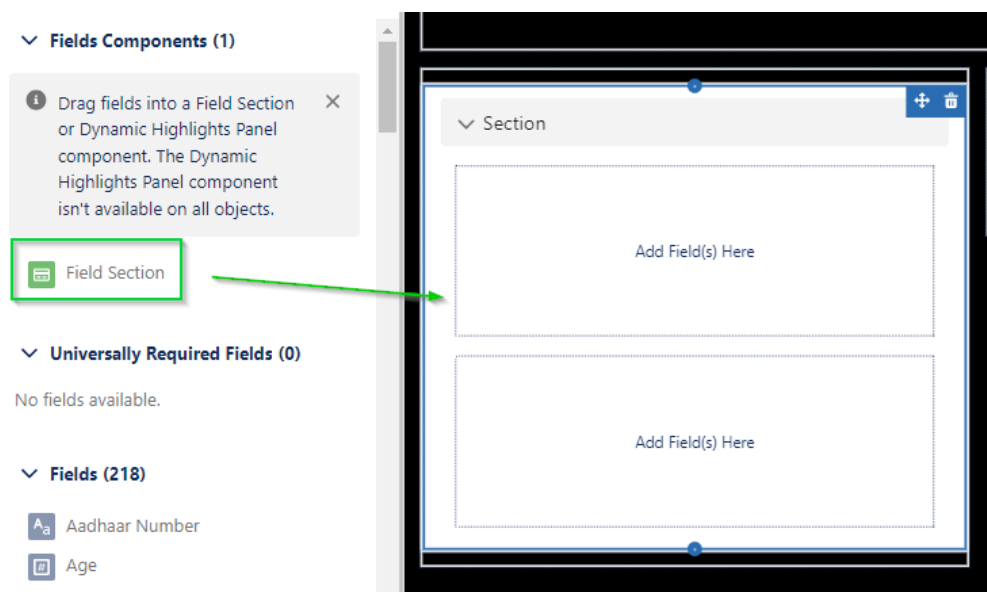
On the right hand side, you will need to select **'Fields'**.



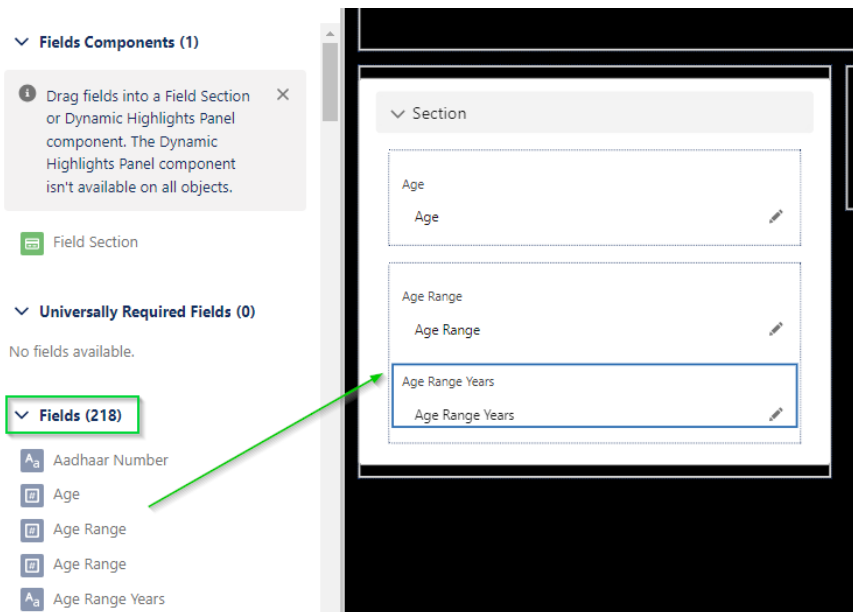
You will then need to click **'Add Component(s) Here'** on the section you would like to start adding fields. Then click the blue '+'.



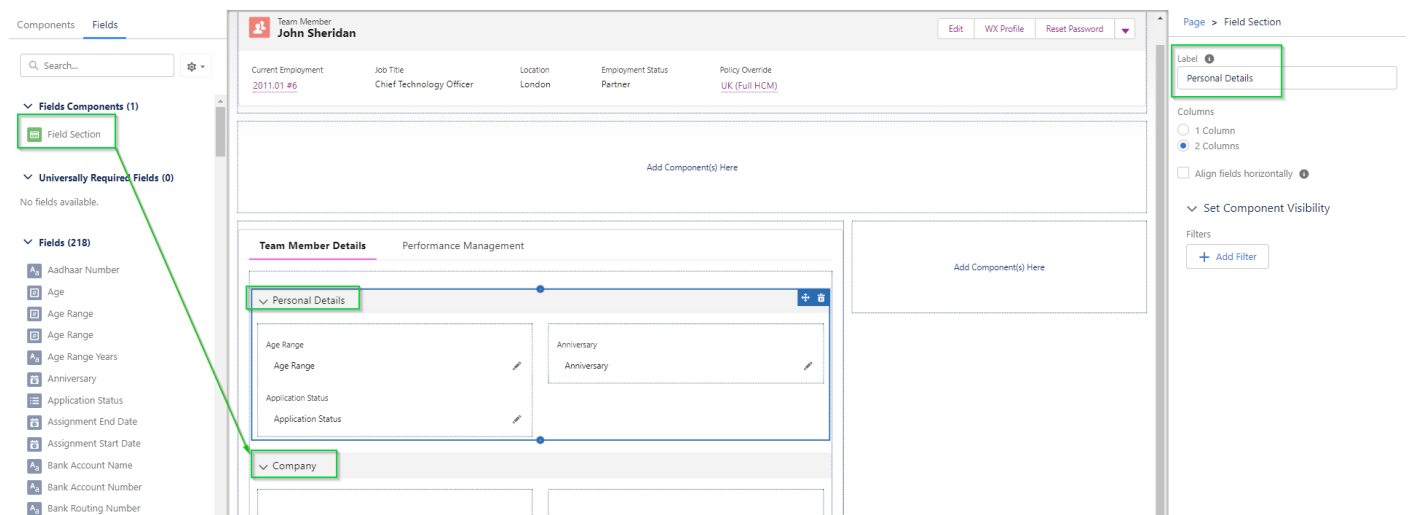
You can then drag the **'Field Section'** option into the section area.



You can then drag the fields you want to include into the field section.



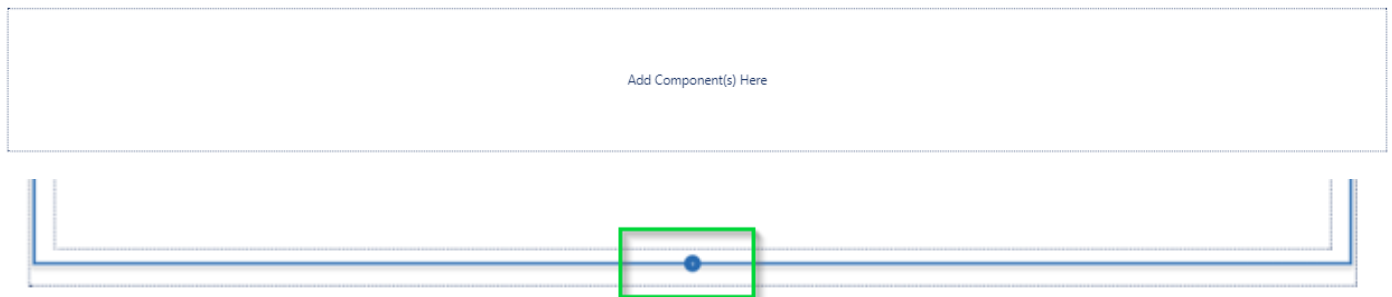
To create a new section, simply drag and drop the **'Field Section'** under the last one, on the right hand side; you then have the option to rename the section as shown below:



Adding Fields (Utilising Page Layout)

Select the relevant tab you would like to add the **'Record Detail'** to, this will pull from your **'Page Layout'** on the relevant object.

You will then need to click **'Add Component(s) Here'** on the section you would like to start adding fields. Then click the blue **'+'**.



From the 'Components' section, drag over the 'Record Detail' option, this will populate the section with all the relevant fields as one block.

The screenshot shows the Sage People interface. On the left, the 'Components' section is active, displaying a list of available components. The 'Record Detail' component is highlighted with a green box. A green arrow points from this component to the 'Record Detail' component on the right. The right side of the interface shows a 'Record Detail' component for a user named Steve Pendleton. The component displays various fields organized into two columns. The top of the component has a red text label: "This is a former Team Member." Below this, there are tabs for 'Details', 'Performance Management', 'Learning and Development', 'Change History', and 'Related'. The 'Details' tab is selected, showing fields such as Name, Title, First Name, Preferred Name, Middle Name, Last Name, Pronouns, Gender Identity, Gender, Birth Date, Age Range Years, Citizenship, Ethnicity, Marital Status, Photo, Empl ID, Employment Status, Partner, Current Employment, Manager, Job Effective Date, Hire Date, Probation End Date, Is Manager, Direct Reports, Policy Override, HR Department, Tenure, and Tenure Range.

Components Fields

Search...

Standard (33)

- Accordion
- Action Launcher
- Actions & Recommendations
- Activities
- Assessment List
- Dynamic Related List - Single
- Einstein Next Best Action
- Flow
- Flow Orchestration Work Guide
- Highlights Panel
- Launchpad
- List View
- Path
- Quip Associated Documents
- Quip Document
- Quip Notifications
- Recent Items
- Recommendations
- Record Detail**
- Record Detail - Mobile
- Related List - Single
- Related List Quick Links
- Related Lists

This is a former Team Member.

Details Performance Management Learning and Development Change History Related

Name
Steve Pendleton

Title

First Name
Stephen

Preferred Name
Steve

Middle Name

Last Name
Pendleton

Pronouns
He/Him/His

Gender Identity
Male

Gender
Male

Birth Date
02/07/1972

Age Range Years
50-55

Citizenship

Ethnicity
White

Marital Status
Married

Photo

Empl ID
100201

Employment Status
Partner

Current Employment
2011.01 #1

Manager
Jane Wilkins

Job Effective Date
03/02/2010

Hire Date
03/02/2010

Probation End Date
03/08/2010

Is Manager
☒

Direct Reports
7

Policy Override
UK (Full HCM)

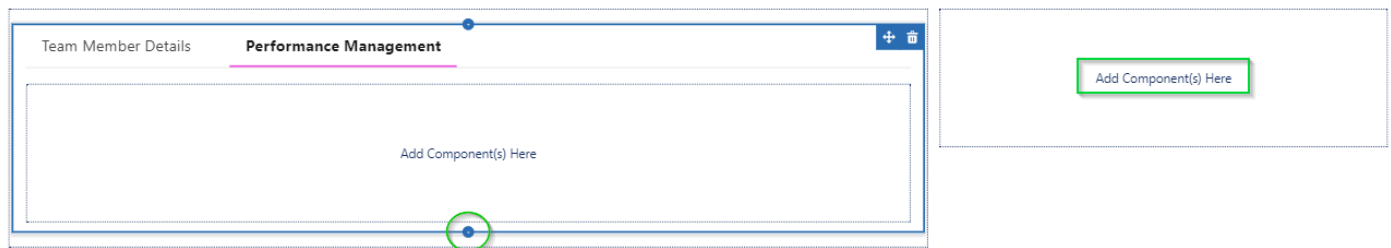
HR Department
UK (Head Office)

Tenure
13.7

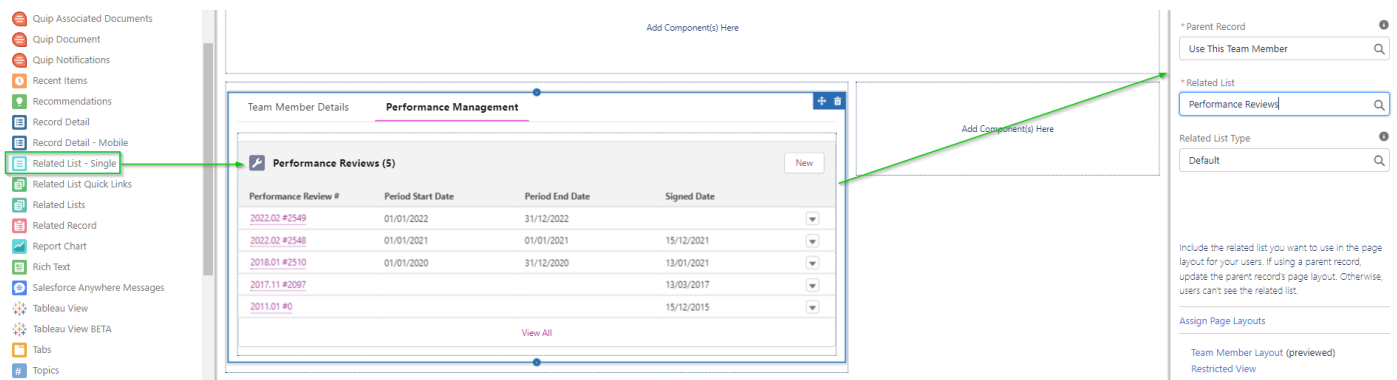
Tenure Range
10-15

How to add Related Lists to the Record Page

Select the tab or location of your related list, if needed select the **‘+’** or **‘Add Component(s) here’** depending on the positioning of your related list.



Under the **‘Components’** option, select **‘Related List – Single’** and then drag and drop in your desired location.



Once you have put the component in place, on the right hand side you will then need to select the relevant related list you want to show.

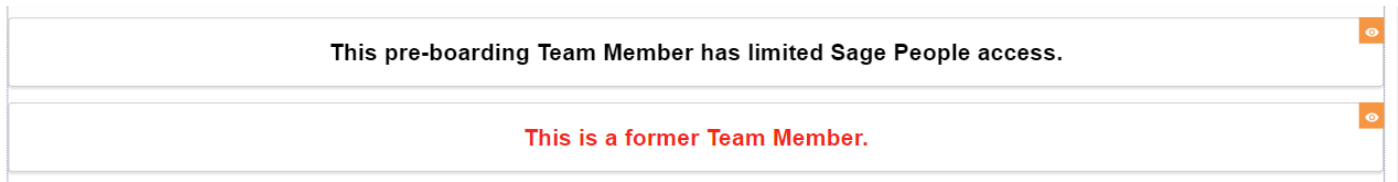
You can add the related list under your newly created tabs or in the side bar for quick navigation.

Adding a Rich Text Banner

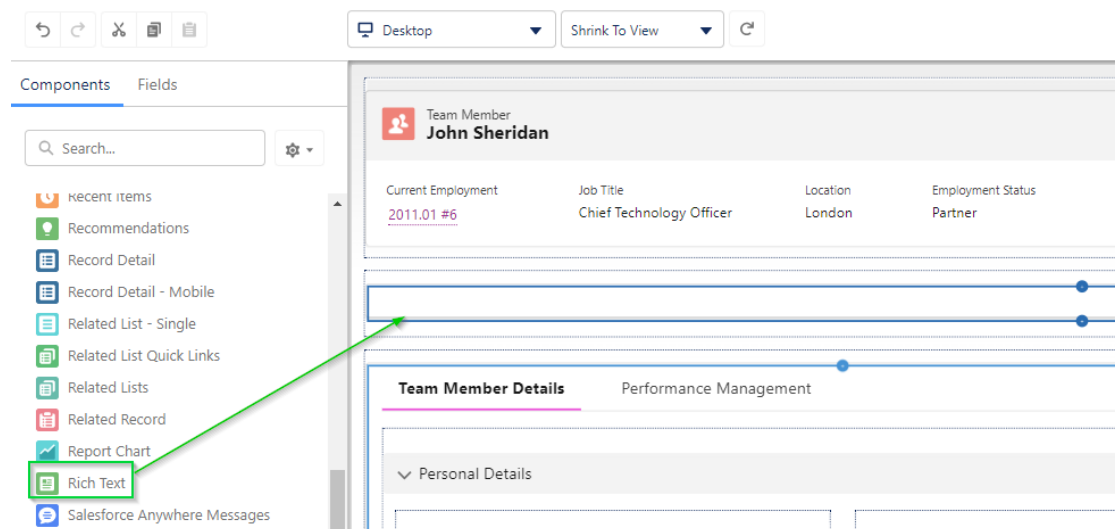
A great feature of using lightning app builder is you can add text to show on your Record Page. For example you could set a banner to show for pre-joiners, leavers and active employees, so its instantly clear the status of the employee.

You would set up a formula within the 'Rich Text' to show this for different types of employee.

EXAMPLE:



To add 'Rich Text', you will need to Select the tab or location of your related list, if needed select the **'+' or 'Add Component(s) here'** depending on the positioning of your **'Rich Text'** component.



You can then follow each of the steps below or create your own!

Pre Joiner & Leaver

In the text box, add in the wording and format how you would like it to appear on the Team Member record. You can then click **'Add Filter'** under **'Set Component Visibility'** and when this is shown. In the example below we have used the a pre boarder field to evaluate if it should be shown or not and the same for a leaver using the 'Has Left' field.

Pre Joiner

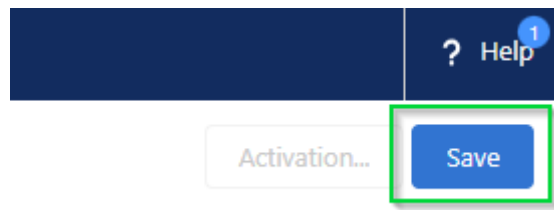
The screenshot shows the configuration interface for a 'Pre Joiner' component. A text box contains the message: "This pre-boarding Team Member has limited Sage People access." Below this, the 'Set Component Visibility' section is expanded, showing a filter rule: "Record > Pre Boarder Equal true". The filter type is set to 'Record Field', the field is 'Pre Boarder', the operator is 'Equal', and the value is 'True'.

Leaver

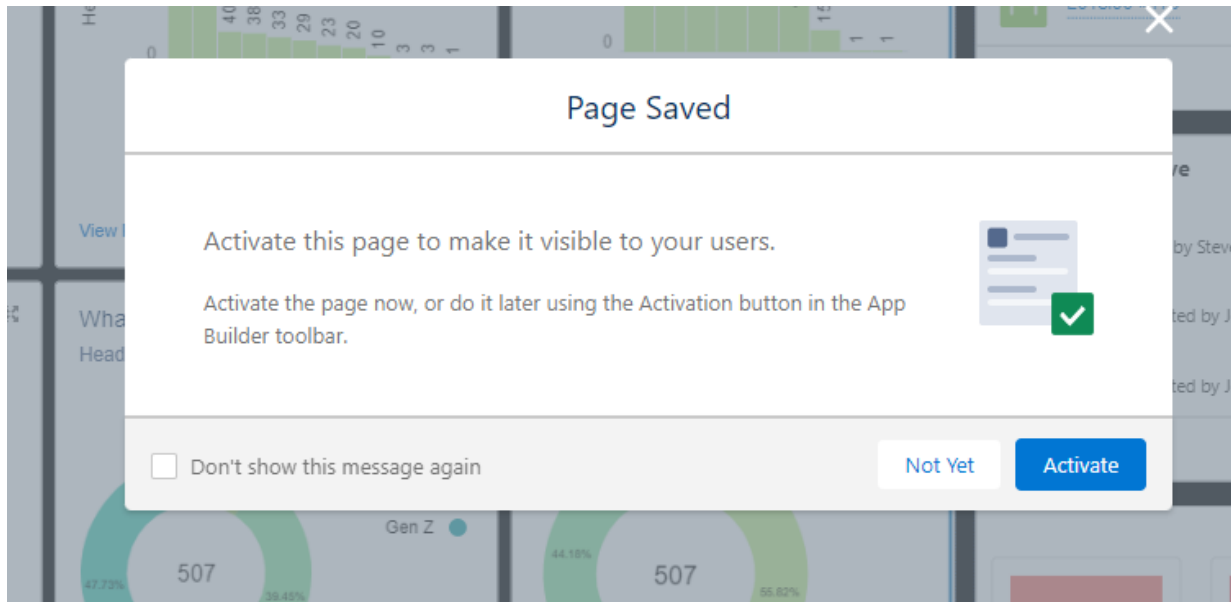
The screenshot shows the configuration interface for a 'Leaver' component. A text box contains the message: "This is a former Team Member." Below this, the 'Set Component Visibility' section is expanded, showing a filter rule: "Record > Has Left Equal True". The filter type is set to 'Record Field', the field is 'Has Left', the operator is 'Equal', and the value is 'True'.

Activating your New Record Page

You will now be able to Save and Activate you new Record Page. Click **'Save'**.

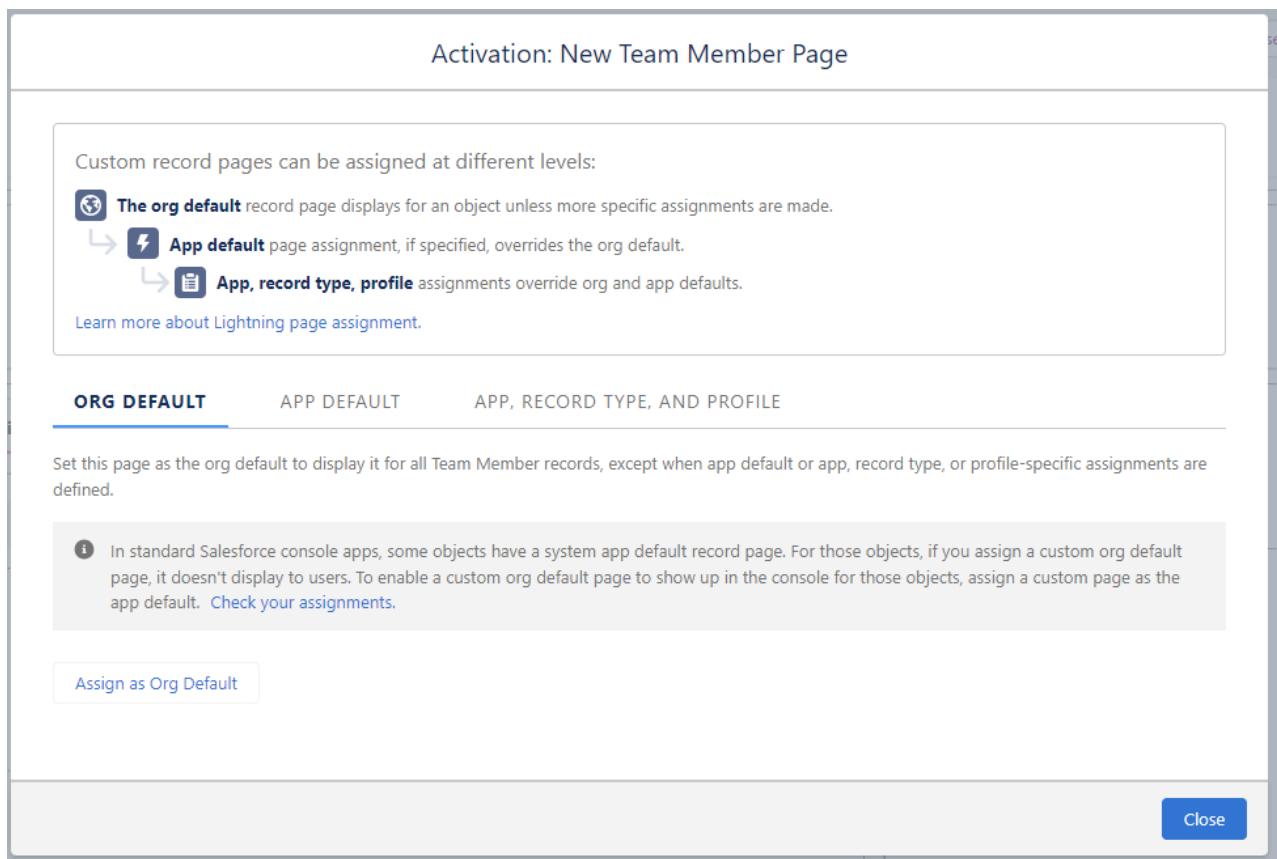


You will receive the following message:



If you are not ready to activate click **'Not Yet'** and the Record page will be saved but won't be live (activated).

If you would like your Record page to be available to users click **'Activate'**.



You have the option to assign as the org default, therefore all users will see the new record page or you can activate just for a certain App.

For example, **App Default** e.g. HCM Lightning, Recruit Lightning or for **App and Profile** e.g. HCM Lightning app and HR Manager Profile or Recruit Lightning app and Recruit Administrator profile.

Once you have set your assignments please ensure you click '**Save**'.

Now you are ready to test with a user who meets the assignment criteria.

Well done!!

Useful Links here:

[Top Tip - Lightning app builder - Homepage.pdf | Powered by Box](#)
[Lightning App Builder | Salesforce Trailhead](#)
[Build a Custom Record Page for Lightning Experience and Salesforce](#)



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