



AMSTAT for Salesforce® Version 3.1 – New Installation

INSTALLATION GUIDE FOR SALESFORCE® LIGHTNING VERSION – NEW
INSTALLATION

UPDATED MAY 6, 2020

Table of Contents

Who Is This Guide For?	3
Need Help?	3
Before You Start	3
Important Notes on Production and Sandbox installations	4
Once installed, what should I see?	4
AMSTAT for Salesforce® Installation Package	5
AMSTAT for Salesforce® Package Installation for Lightning Version – New Installation	6
Assumptions.....	6
Step 1 – Select profile	6
Step 2 – Approve Third-Party Access	6
Lightning Pages Set Up	8
Account	10
Contact	12
Lead.....	14
Mapping an Existing Aircraft Object to AMSTAT Fields	17
Mapping Multiple Aircraft Objects to AMSTAT Fields	26
Manipulating Aircraft Make and Model Names	33
Using the AMSTAT Aircraft Object.....	35
Start using the AMSTAT App	55
Uninstalling AMSTAT for Salesforce® (Lightning Version)	56
Uninstalling AMSTAT for Salesforce® from Lightning Version.....	56

Who Is This Guide For?

This manual was created for Salesforce® administrators and those familiar with installing Salesforce® App Exchange applications, activating My Domain, creating Lightning pages and Classic page layouts, and configuring tabs. If you prefer, AMSTAT is happy to perform the installation while you observe the changes being made to your system.

This guide will specifically address the scenario of a new installation for Salesforce® Lightning.

Other guides are available for the following scenarios:

- Upgrading from AMSTAT for Salesforce Version 2 in a Salesforce® Lightning environment.
- New installation in a Salesforce® Classic environment
- Upgrading from AMSTAT for Salesforce Version 2 in a Salesforce® Classic environment.

Please refer to the appropriate guide for the situation that suits your specific scenario.

Need Help?

AMSTAT prides itself on being a full-service organization. If you encounter any issues with installing or using AMSTAT for Salesforce®, please do not hesitate to contact us via phone (US) 530-6400 x102 or service@amstatcorp.com.

Before You Start

There are certain prerequisites in order to install AMSTAT for Salesforce®.

- You must be using Salesforce Professional or above. Salesforce Enterprise is recommended. Salesforce Essentials is not supported.
- Salesforce Professional does not allow the creation of the AMSTAT Aircraft object. You will need to create your own custom object in this case.
- An AMSTAT Premier subscription is required in order to search and integrate account, contact, and lead information. Each Salesforce® user must have an AMSTAT Premier account.
 - Note that AMSTAT Connect Plus is not currently supported for Salesforce® integration.
- Salesforce® administrative privileges in order install the application and configure the settings.
- Since you are using Lightning, you must have My Domain activated. Visit this link to see the required steps:
https://help.Salesforce.com/articleView?id=domain_name_overview.htm&type=5
- Since you are using Lightning, you have already created Account, Contact, and Lead pages.

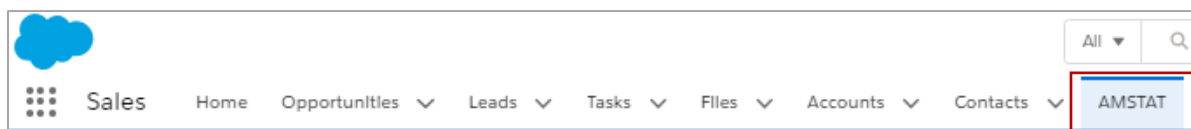
Important Notes on Production and Sandbox installations

1. If you install AMSTAT for Salesforce® in your **Production** environment, then the AMSTAT data used in the app is the same data that you see in your AMSTAT Premier subscription (i.e. they are both updated on the same frequency). In addition, your AMSTAT Saved Searches will appear in your instance of AMSTAT for Salesforce®.
2. If you install AMSTAT for Salesforce® in your **Sandbox** environment, then the AMSTAT data used in the app is from our User Acceptance Testing (UAT) environment. The data in this environment is for testing purposes and may be significantly out of date. Furthermore, your AMSTAT Saved Searches will not appear in the app. If you wish to test the Saved Searches in your Sandbox, please let us know and we will set up samples for you in the UAT environment.

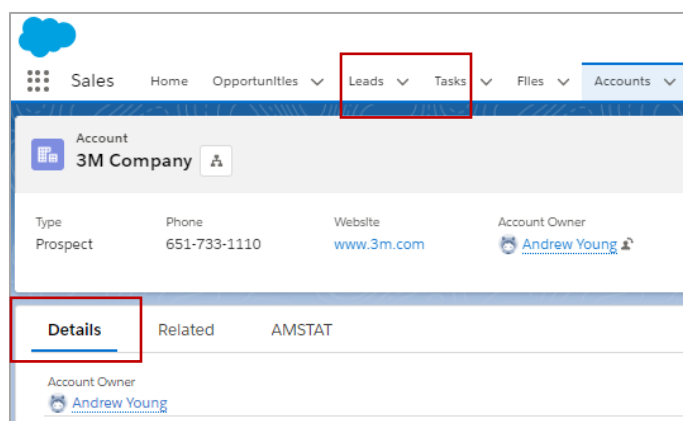
Once installed, what should I see?

Salesforce® allows you to install the elements that make up the AMSTAT for Salesforce® App in various locations. By following these instructions, the below will be the resulting view for users and is the recommended AMSTAT for Salesforce® setup:

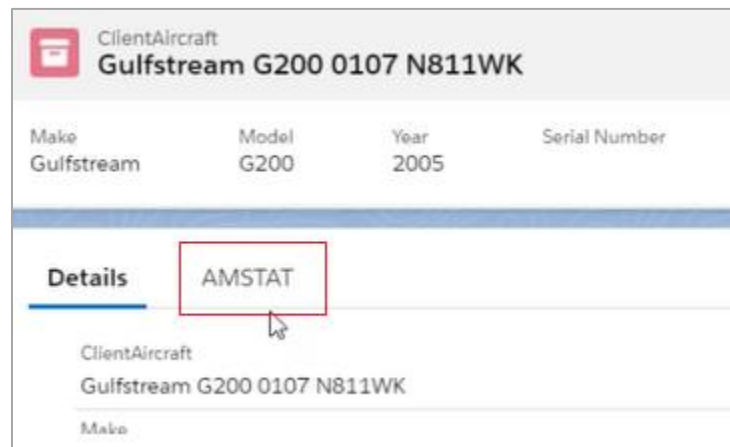
- The Salesforce® object menu (tabs at the top of the page) will include AMSTAT;



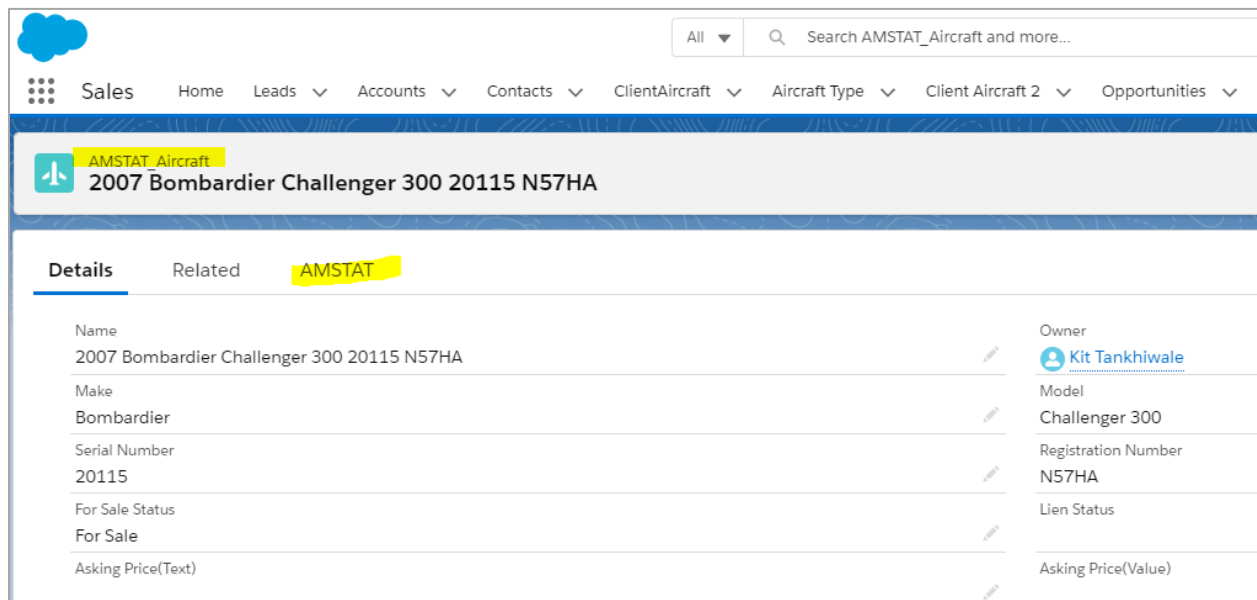
- The Account, Contact, and Lead tabs will include an AMSTAT tab (or section in Classic);



- If you are using your own Aircraft object(s), you will see an AMSTAT tab when you look at the details of an aircraft, as shown below.



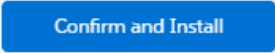
- If you are using AMSTAT's Aircraft object, you will see a new Aircraft object created at the same hierarchy level as Accounts, Contacts, and Leads. That Aircraft object will also have an AMSTAT tab similar to the bullet point above.



AMSTAT for Salesforce® Installation Package

There are several ways to get to the AppExchange to install AMSTAT for Salesforce®. The instructions below direct you to appexchange.com using your browser, but you can also access the AppExchange from within your Salesforce® instance.

1. Go to appexchange.com, search for AMSTAT or go to:
<https://appexchange.Salesforce.com/appxListingDetail?listingId=a0N3A00000EwBaEUAV>

2. Click on 
3. Install the app in either your Production or Sandbox environment
4. At the Confirm Installation Details screen, agree to the terms and conditions, and click on 
5. Follow the instructions below.

AMSTAT for Salesforce® Package Installation for Lightning Version – New Installation

These steps are for users who are installing AMSTAT for Salesforce® for the first time in their environment. Scenarios for adding the AMSTAT Aircraft object as well as mapping to an existing Aircraft object are addressed in this document.

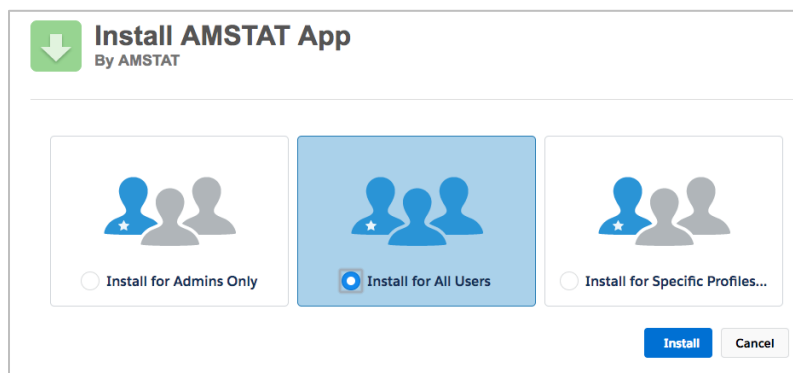
Assumptions

These instructions assume that if you are using Lightning, then you have created pages for Account, Contact and Lead. If not, then you will need to create these before proceeding to the next step.

Step 1 – Select profile

The first step in the installation process is to give access to AMSTAT for Salesforce® to specific users. We suggest you use 'Install for All Users' (all Salesforce® users have access to AMSTAT for Salesforce®), Admins Only (selective individual users based on permissions), or Specific Profiles (selective profile groups).

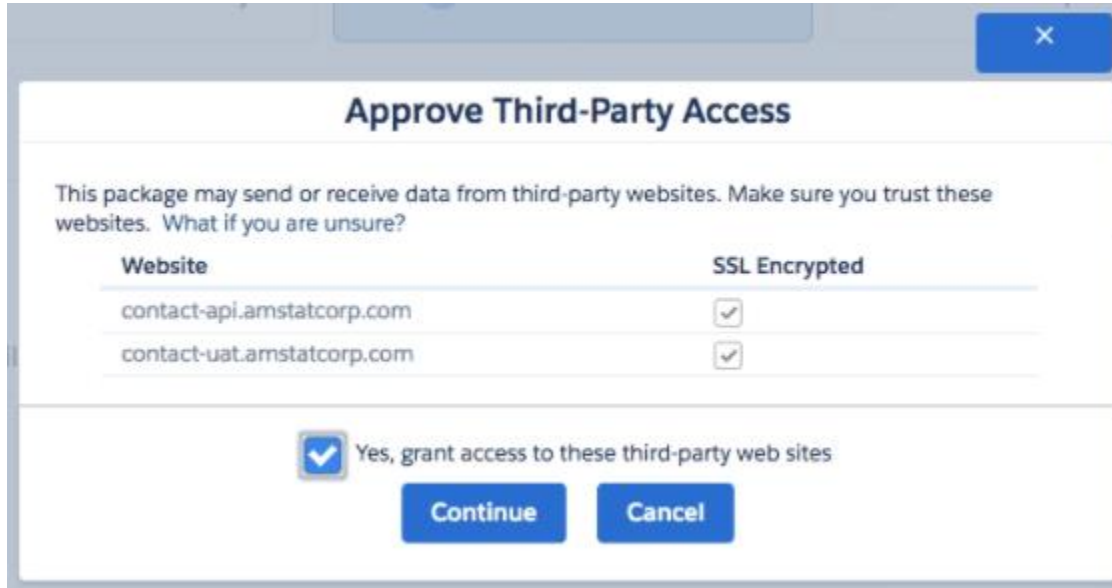
Select the preferred option and select 'Install' to start the installation.



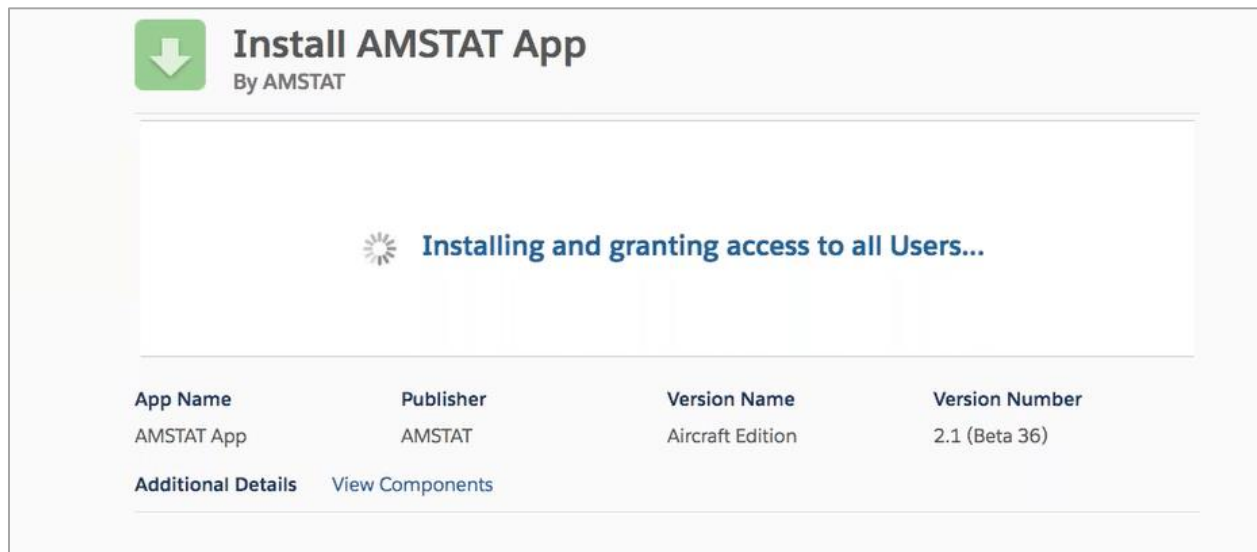
Step 2 – Approve Third-Party Access

AMSTAT for Salesforce® uses the AMSTAT API to retrieve AMSTAT information. To be able to use this API, you need to accept access to the web sites contact-api.amstatcorp.com and contact-uat.amstatcorp.com.

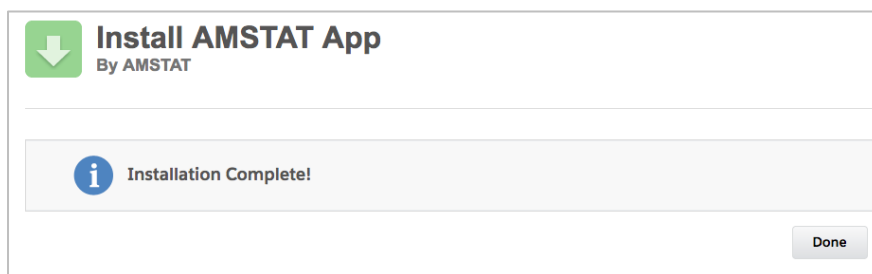
Check the 'Yes, grant access to these third-party web sites' and click 'Continue'.



An update similar to the screen below will be displayed, letting you know that the installation is in progress.



After the installation is complete, the message below is displayed. Sometimes, the application installation may take a while. If this is the case, you will receive an email when the application installation has completed.



When the application is installed, click 'Done'. This will take you to the Installed Packages page, similar to what's shown below.

 **SETUP**
Installed Packages

Installed Packages

On AppExchange you can browse, test drive, download, and install pre-built apps and components right into your salesforce.com org.

Apps and components are installed in packages. Any custom apps, tabs, and custom objects are initially marked as "In Development" in setup or as a group by clicking Deploy.

Depending on the links next to an installed package, you can take different actions from this page.

To remove a package, click Uninstall. To manage your package licenses, click Manage Licenses.

Action	Package Name	Publisher	Version Number	Namespace Prefix	Status	
Uninstall 	AMSTAT App Description AMSTAT Corp Salesforce App	AMSTAT	3.1.1	AMSTATCORP	Active	

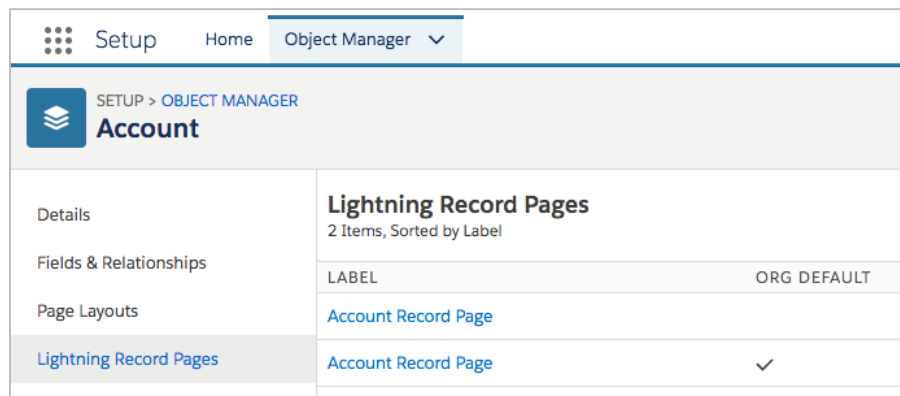
Lightning Pages Set Up

This section contains the required steps for integrating AMSTAT for Salesforce® into the Account, Contact and Lead Lightning pages. Options to add an AMSTAT Aircraft object, or map to your existing Aircraft object are also provided.

To start the process, click 'Set Up' 

Account

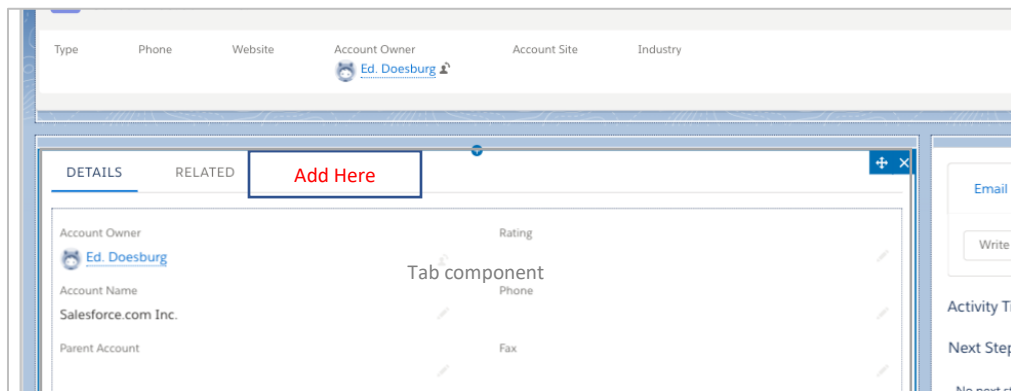
From the Object Manager menu, select Account object and then select Lightning Record Pages.



From the pages displayed, select the page you want to add the AMSTAT Account component to. **AMSTAT recommends that you add the AMSTAT Account component to your Account page.** Note: you can add the AMSTAT Account component to more than one page.

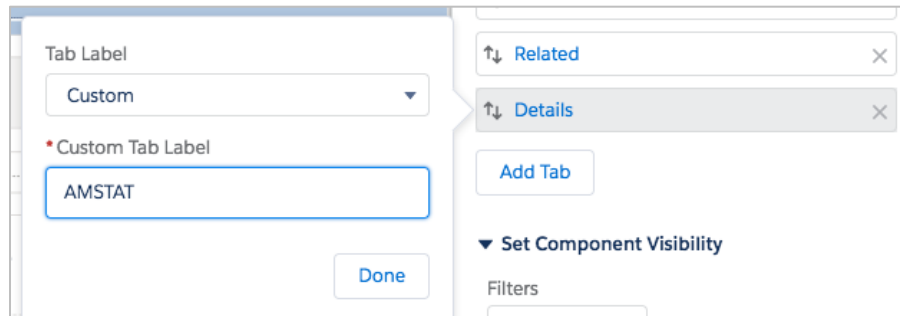
Click Edit.

AMSTAT recommends adding an AMSTAT tab to the records tabs with the Details and Related Tabs components.

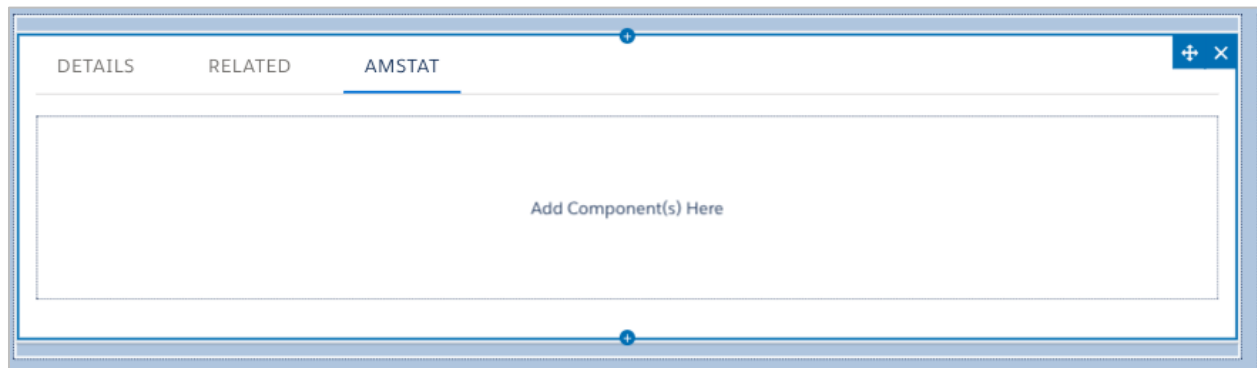


Select the Tab component.

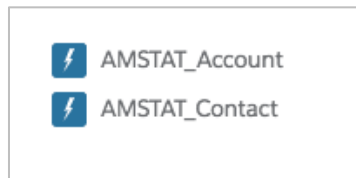
In the Tab configuration on the right of the screen, click the 'Add Tab' button to add a new custom tab. Rename the Tab 'AMSTAT'.



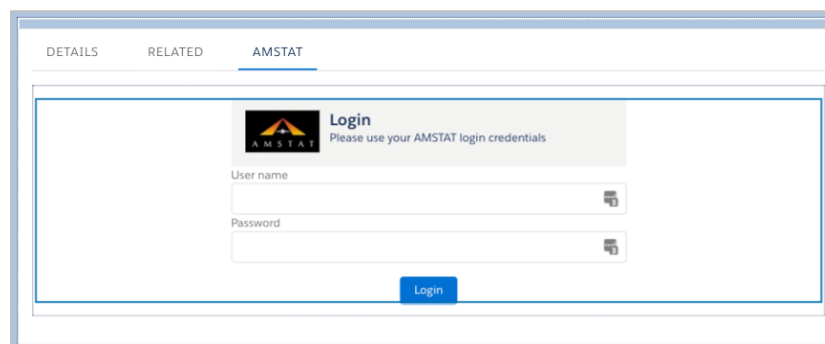
When the tab is added to the page, select the AMSTAT Tab on the screen layout.



From the Custom Lightning Component section on the left side of the screen, select the AMSTAT_Account component and drag it into the 'Add Component(s) Here' section.

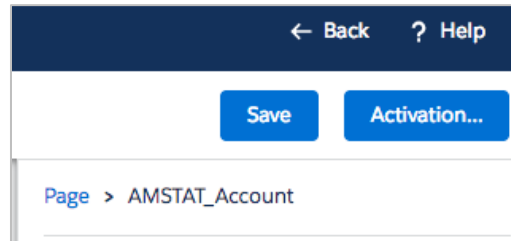


After the AMSTAT Account component has been added, the page should look like the below.



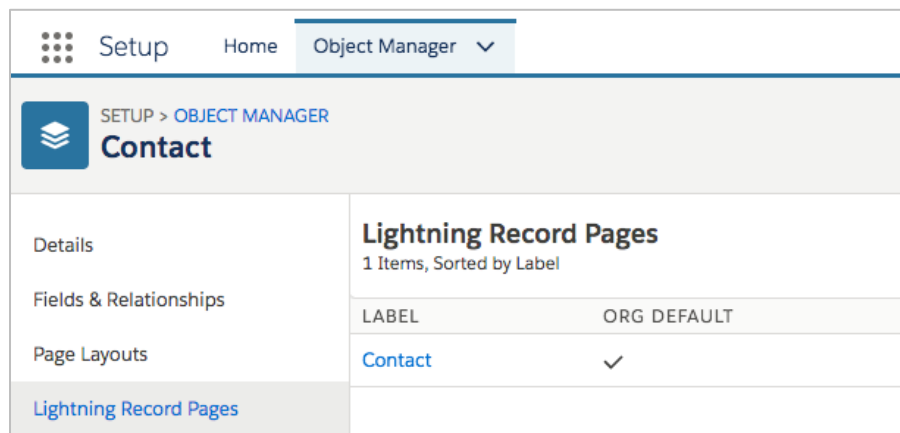
The Account Lightning Page has been configured. Select Save in the top right of the page to save the changes. Note: when there are no Lightning pages activated for this object, you will need to activate a page.

Click 'Back' to return to the Object Manager.



Contact

From the Object Manager menu, select the Contact object and then select Lightning Record Pages.

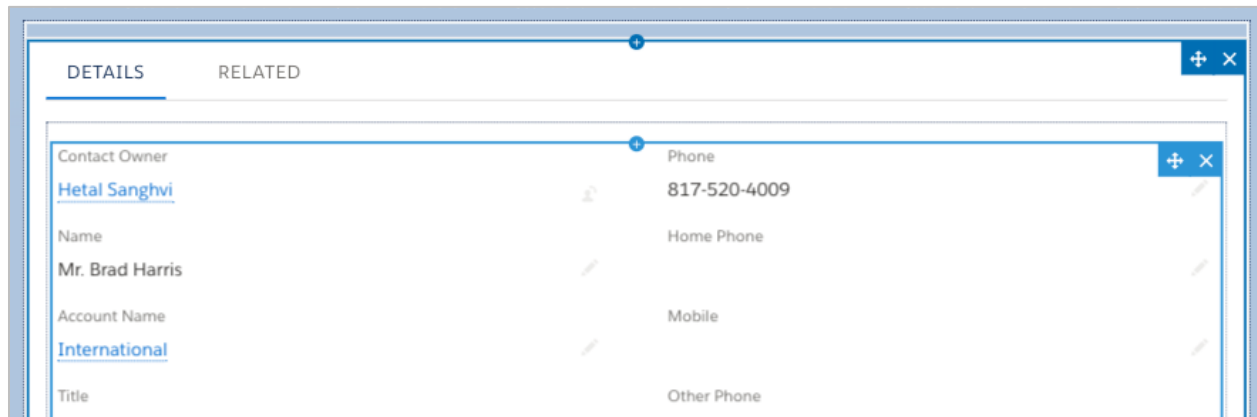


From the pages displayed, select the page you want to add the AMSTAT Contact component to. **AMSTAT recommends that you add the AMSTAT Contact component to your Contact page** (and also the Leads page – see later). Note: you can add the AMSTAT Contact component to more than one page.

Click Edit.

AMSTAT recommends adding an AMSTAT tab to the records tabs with the Details and Related Tabs component.

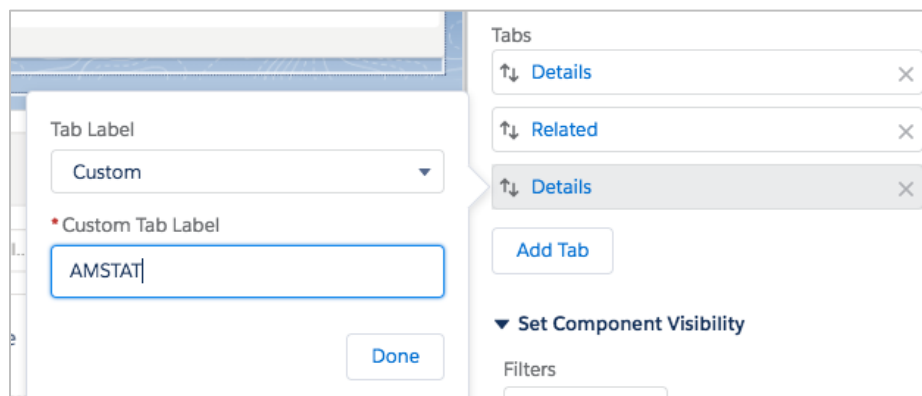
Select the Tab component.



The screenshot shows a form with two tabs: 'DETAILS' and 'RELATED'. The 'DETAILS' tab is selected and active. It contains the following fields:

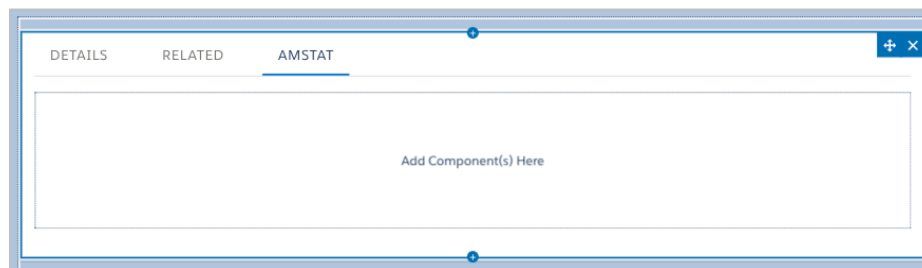
Field Label	Value
Contact Owner	Hetal Sanghvi
Name	Mr. Brad Harris
Account Name	International
Title	
Phone	817-520-4009
Home Phone	
Mobile	
Other Phone	

On the Tab configuration on the right of the screen, use the 'Add Tab' button to add a new custom tab. Rename the tab to 'AMSTAT'.



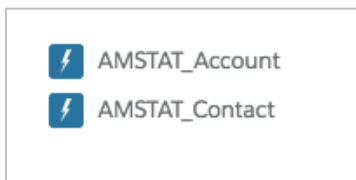
The screenshot shows the 'Tab configuration' panel. The 'Tab Label' is set to 'Custom'. The 'Custom Tab Label' is set to 'AMSTAT'. The 'Add Tab' button is visible. The 'Set Component Visibility' section is expanded, showing 'Filters'.

When the tab is added to the page, select the AMSTAT Tab on the screen layout.

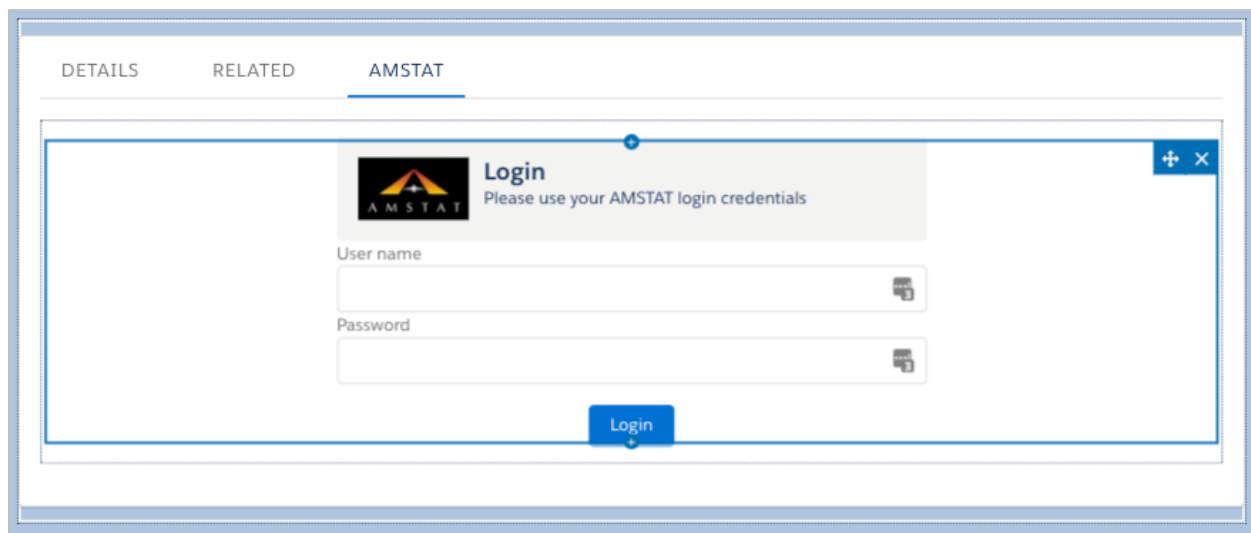


The screenshot shows the form with three tabs: 'DETAILS', 'RELATED', and 'AMSTAT'. The 'AMSTAT' tab is selected and active. It contains a placeholder text: 'Add Component(s) Here'.

From the Custom Lightning Component section on the left side of the screen, select the AMSTAT_Contact component and drag it in the 'Add Component(s) Here' section.

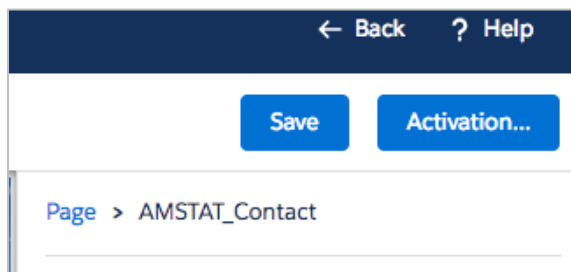


After the AMSTAT Contact Component has been added to the contact page, the page should look like you see below.



The Contact Lightning Page has been configured. Click 'Save' on the top right of the page to save the changes. Note: when there are no Lightning pages activated for this object, you need to activate a page.

Click 'Back' to return to the Object Manager.



Lead

Before starting the configuration of the Lead Lightning page, note that the AMSTAT Contact Component is reused on the Lead page.

From the Object Manager menu, select the Lead object and then select Lightning Record Pages.

Setup Home Object Manager			
SETUP > OBJECT MANAGER Lead			
Details	Lightning Record Pages 2 Items, Sorted by Label		
Fields & Relationships	<table> <tr> <td>LABEL</td><td>ORG DEFAULT</td></tr> </table>	LABEL	ORG DEFAULT
LABEL	ORG DEFAULT		
Page Layouts	<table> <tr> <td>Lead Record Page</td><td></td></tr> </table>	Lead Record Page	
Lead Record Page			
Lightning Record Pages	<table> <tr> <td>Lead Record Page</td><td>✓</td></tr> </table>	Lead Record Page	✓
Lead Record Page	✓		

From the pages displayed, select the page you want to add the AMSTAT Contact component to. **AMSTAT recommends that you add the AMSTAT Contact component to your Leads page.** Note: you can add the AMSTAT Contact component to more than one page.

Click Edit.

AMSTAT recommends adding an AMSTAT tab to the records tabs with the Details and Related Tabs component.

Select the Tab component.

DETAILS

RELATED

Lead Owner

Ed. Doesburg

Name

Elon Musk

Company

Falcon Landing LLC

Title

Lead Source

Phone

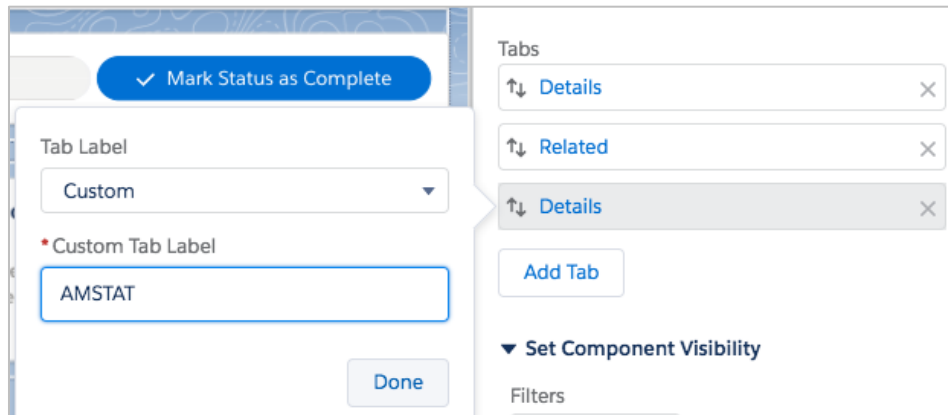
Mobile

Fax

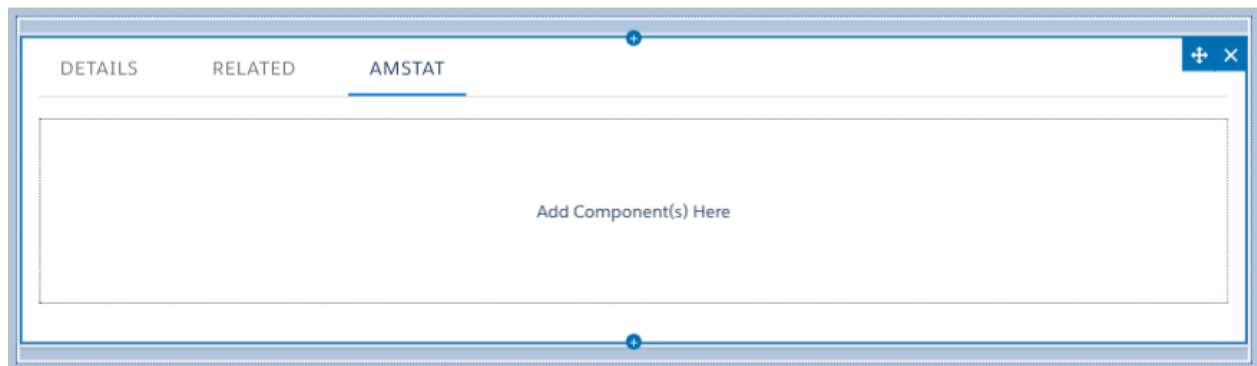
Email

Website

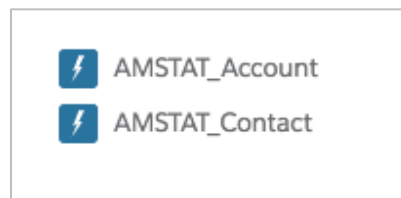
On the Tab configuration on the right of the screen, use the 'Add Tab' button to add a new custom tab. Rename the tab to 'AMSTAT'.



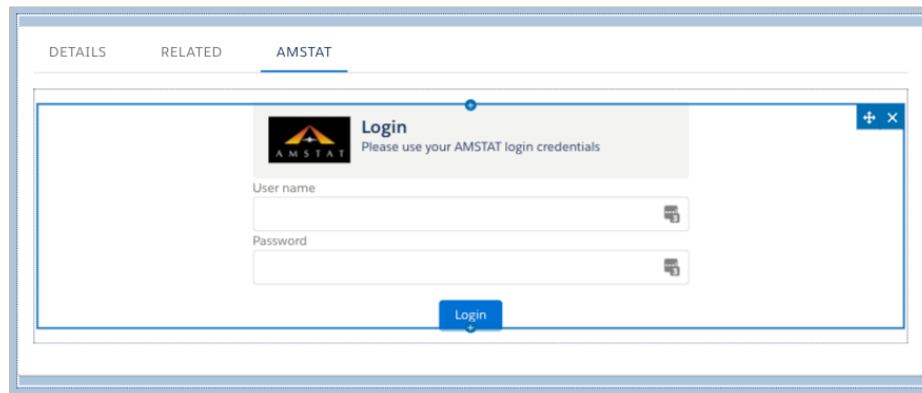
When the tab is added to the page, select the AMSTAT Tab on the screen layout.



From the Custom Lightning Component section on the left side of the screen, select the AMSTAT_Contact component and drag it in the 'Add Component(s) Here' section.

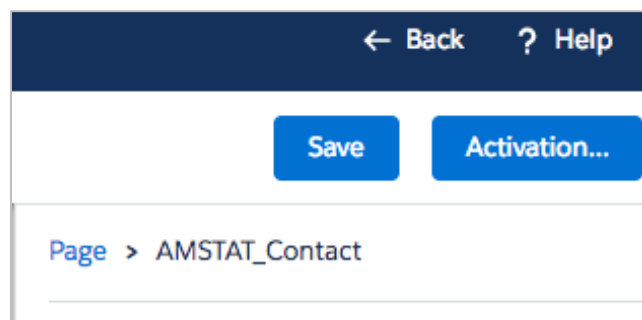


After the AMSTAT Contact Component has been added to the contact page, the page should look as below.



The screenshot shows a web interface with three tabs: 'DETAILS', 'RELATED', and 'AMSTAT'. The 'AMSTAT' tab is selected. Inside the tab, there is a login form with the AMSTAT logo and the text 'Login Please use your AMSTAT login credentials'. The form includes fields for 'User name' and 'Password', each with a copy icon to its right. A blue 'Login' button is positioned below the password field. The entire form is enclosed in a blue-bordered box with a close button in the top right corner.

The Lead Lightning Page has been configured. Select 'Save' on the top right of the page to save the changes. Note: when there are no Lightning pages activated for this object, you need to activate a page.



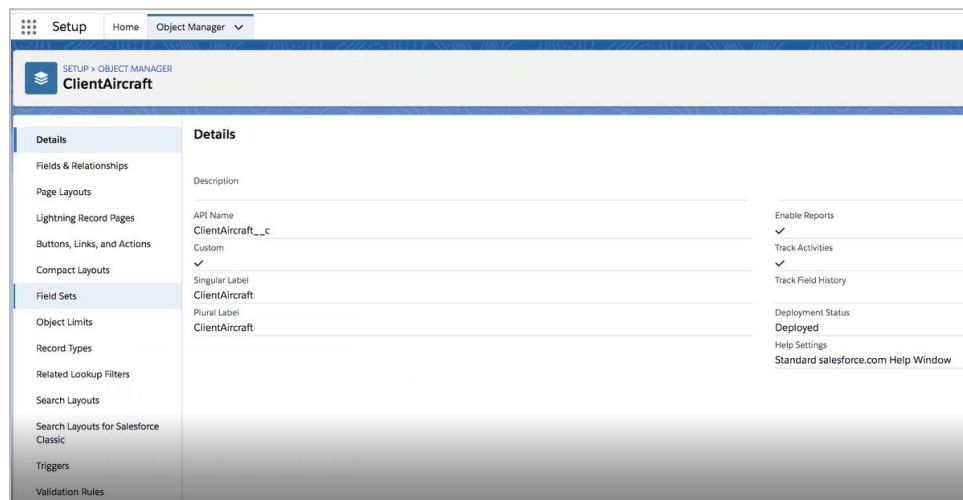
The screenshot shows a configuration area with a dark blue header bar containing a back arrow and the text 'Back' and a help icon and the text '? Help'. Below the header, there are two blue buttons: 'Save' and 'Activation...'. At the bottom, there is a breadcrumb trail that reads 'Page > AMSTAT_Contact'.

Mapping an Existing Aircraft Object to AMSTAT Fields

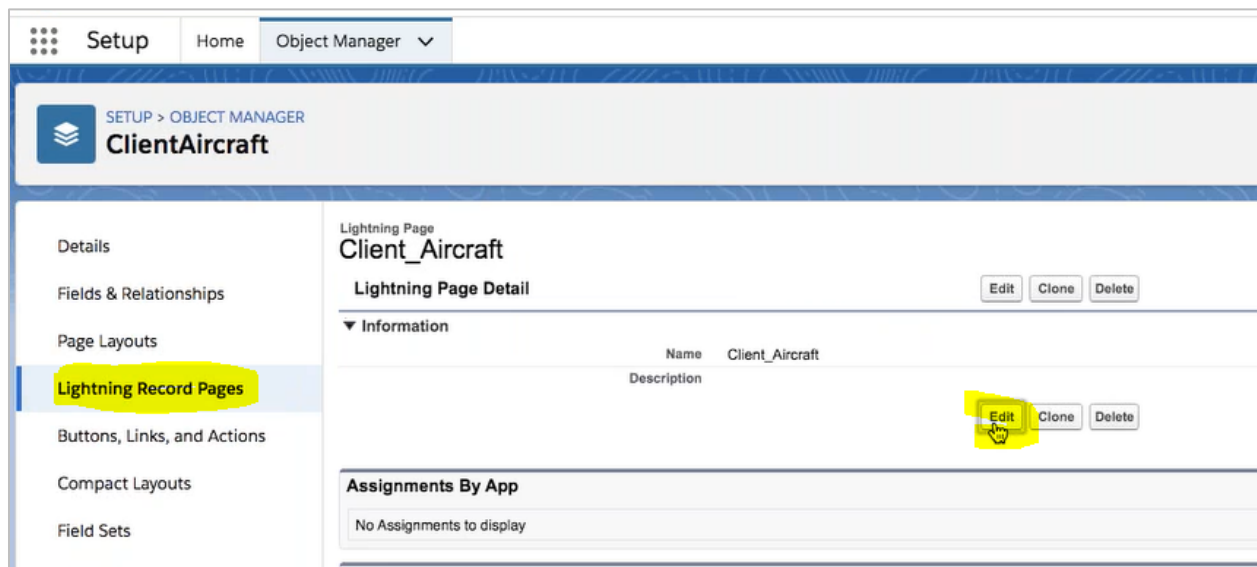
The following steps describe how to map your existing Aircraft object to the information available in AMSTAT.

If you use multiple objects to represent a single aircraft, please refer to the next section which describes how to establish this mapping.

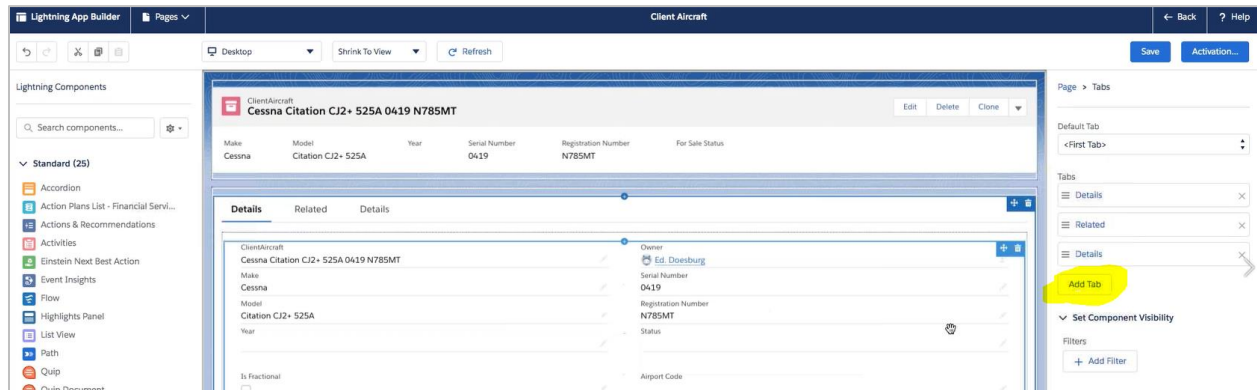
Review the definition of your existing Aircraft object using the Object Manager. In this example, we will be using an object called ClientAircraft.



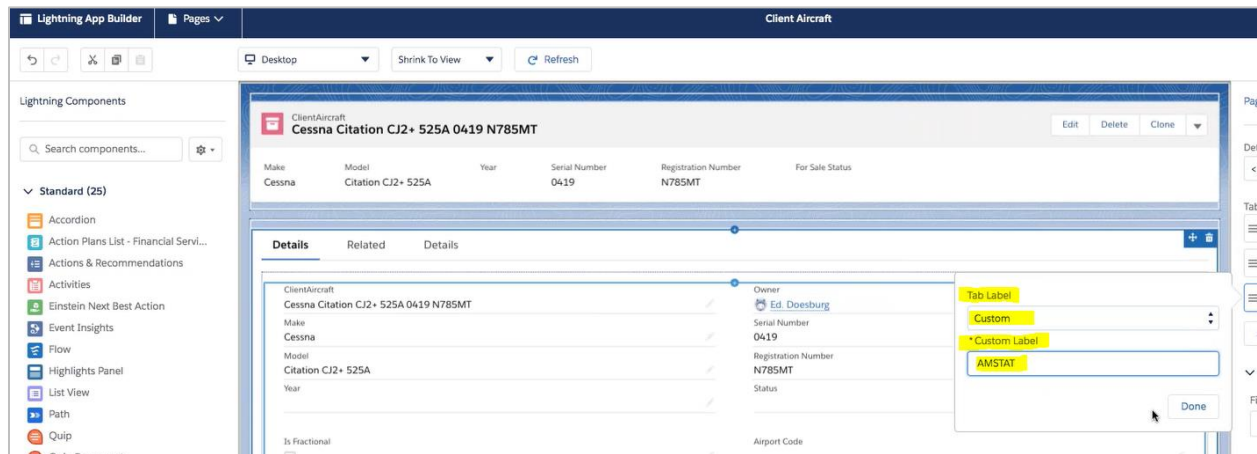
Go to the Lightning Page and click on Edit.



On the right side of the screen, click the button “Add Tab”.



Select “Custom” for the Tag Label and type “AMSTAT” for the Custom Label. Click Done to create the new tab.



Select the new AMSTAT Tab, and you'll see the contents are blank. From the bottom left of the screen, drag the AMSTAT_Aircraft component into the new AMSTAT tab and click Save.

The screenshot shows the Lightning App Builder interface for a record titled "Cessna Citation CJ2+ 525A 0419 N785MT". The interface includes a top navigation bar with "Lightning App Builder" and "Pages" menus, and a "Client Aircraft" header. Below the header is a toolbar with "Desktop", "Shrink To View", and "Refresh" buttons. The left sidebar, titled "Lightning Components", contains a search bar and a list of components. The "Custom - Managed (3)" section is expanded, showing three components: "AMSTAT_Account", "AMSTAT_Aircraft" (highlighted in yellow), and "AMSTAT_Contact". A blue arrow points from the "AMSTAT_Aircraft" component to the "AMSTAT" tab in the main content area. The main content area shows a record detail view with tabs for "Details", "Related", and "AMSTAT". The "AMSTAT" tab is currently selected and is blank.

Make	Model	Year	Serial Number	Registration Number	For Sale Status
Cessna	Citation CJ2+ 525A		0419	N785MT	

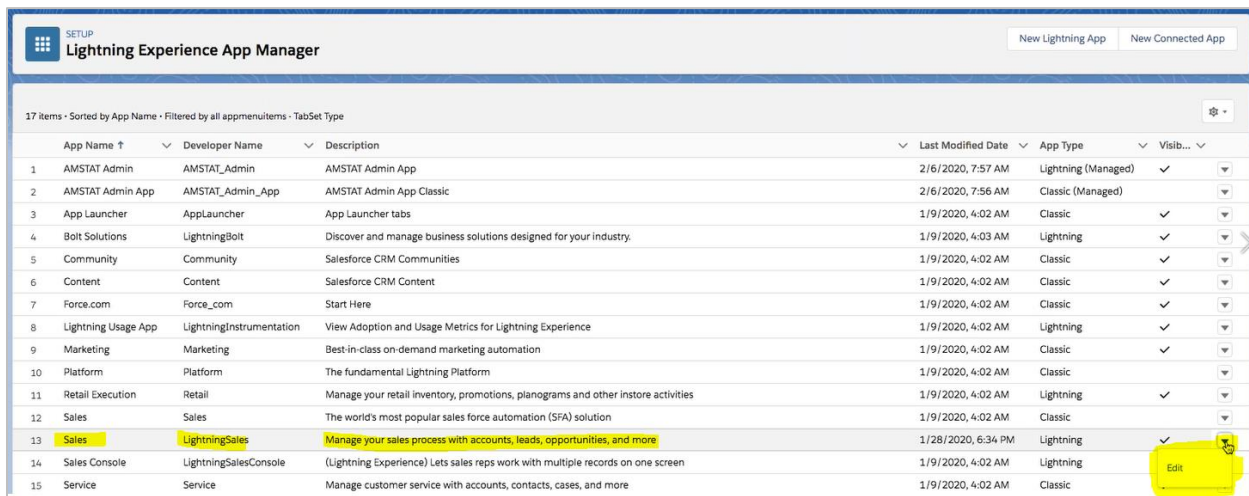
Details Related **AMSTAT**

AMSTAT Account

AMSTAT Aircraft

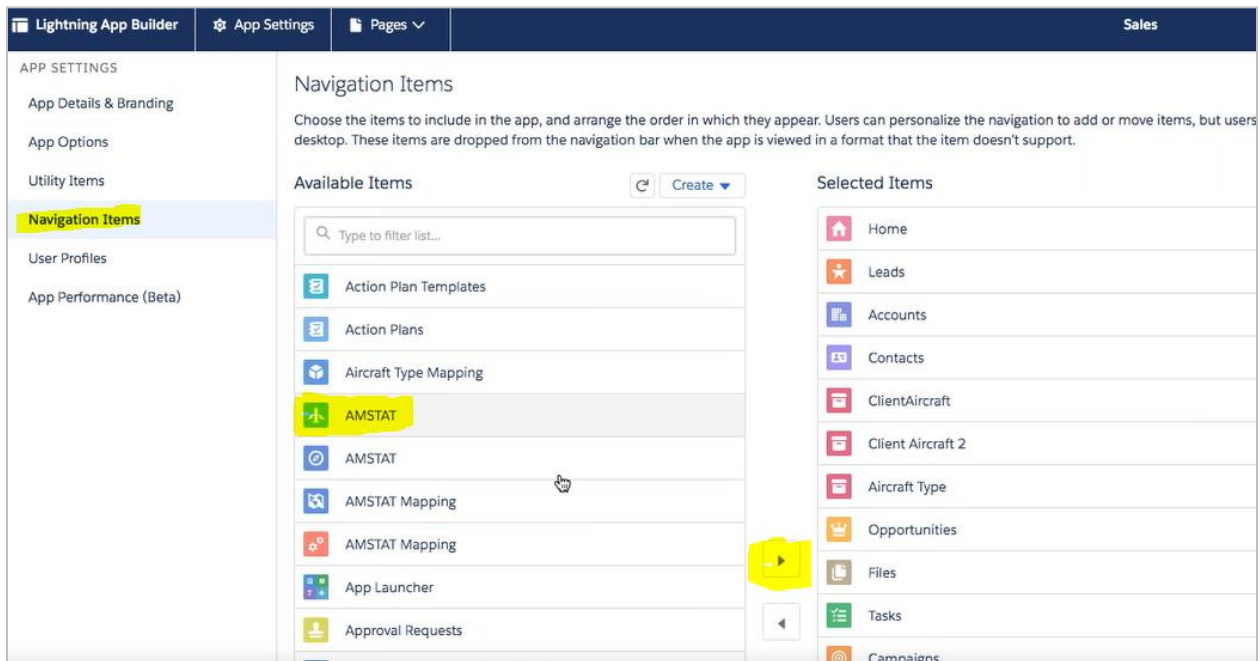
AMSTAT Contact

Go to the App Manager to access the Sales Lightning to continue the customization process.



	App Name	Developer Name	Description	Last Modified Date	App Type	Visib...
1	AMSTAT Admin	AMSTAT_Admin	AMSTAT Admin App	2/6/2020, 7:57 AM	Lightning (Managed)	✓
2	AMSTAT Admin App	AMSTAT_Admin_App	AMSTAT Admin App Classic	2/6/2020, 7:56 AM	Classic (Managed)	✓
3	App Launcher	AppLauncher	App Launcher tabs	1/9/2020, 4:02 AM	Classic	✓
4	Bolt Solutions	LightningBolt	Discover and manage business solutions designed for your industry.	1/9/2020, 4:03 AM	Lightning	✓
5	Community	Community	Salesforce CRM Communities	1/9/2020, 4:02 AM	Classic	✓
6	Content	Content	Salesforce CRM Content	1/9/2020, 4:02 AM	Classic	✓
7	Force.com	Force_com	Start Here	1/9/2020, 4:02 AM	Classic	✓
8	Lightning Usage App	LightningInstrumentation	View Adoption and Usage Metrics for Lightning Experience	1/9/2020, 4:02 AM	Lightning	✓
9	Marketing	Marketing	Best-in-class on-demand marketing automation	1/9/2020, 4:02 AM	Classic	✓
10	Platform	Platform	The fundamental Lightning Platform	1/9/2020, 4:02 AM	Classic	✓
11	Retail Execution	Retail	Manage your retail inventory, promotions, planograms and other instore activities	1/9/2020, 4:02 AM	Lightning	✓
12	Sales	Sales	The world's most popular sales force automation (SFA) solution	1/9/2020, 4:02 AM	Classic	✓
13	Sales	LightningSales	Manage your sales process with accounts, leads, opportunities, and more	1/28/2020, 6:34 PM	Lightning	✓
14	Sales Console	LightningSalesConsole	(Lightning Experience) Lets sales reps work with multiple records on one screen	1/9/2020, 4:02 AM	Lightning	✓
15	Service	Service	Manage customer service with accounts, contacts, cases, and more	1/9/2020, 4:02 AM	Classic	✓

Once opened, click on Navigation Items. Under Available items, click on the AMSTAT Aircraft icon and click the button to move it into Selected Items.



Lightning App Builder | App Settings | Pages | Sales

APP SETTINGS

- App Details & Branding
- App Options
- Utility Items
- Navigation Items**
- User Profiles
- App Performance (Beta)

Navigation Items

Choose the items to include in the app, and arrange the order in which they appear. Users can personalize the navigation to add or move items, but users desktop. These items are dropped from the navigation bar when the app is viewed in a format that the item doesn't support.

Available Items

- Action Plan Templates
- Action Plans
- Aircraft Type Mapping
- AMSTAT**
- AMSTAT
- AMSTAT Mapping
- AMSTAT Mapping
- App Launcher
- Approval Requests

Selected Items

- Home
- Leads
- Accounts
- Contacts
- ClientAircraft
- Client Aircraft 2
- Aircraft Type
- Opportunities
- Files
- Tasks
- Campaigns

Move the AMSTAT Aircraft object to a desired location and click the Save button.

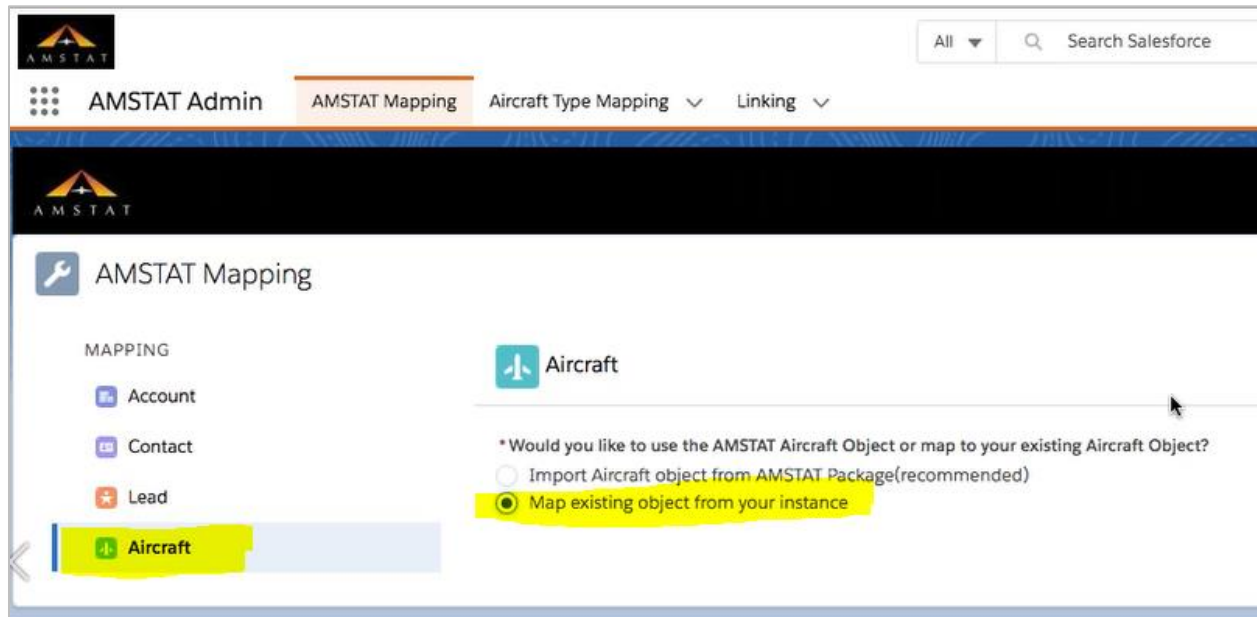
The screenshot displays the Salesforce interface for moving an object. On the left, the 'Available Items' list includes 'AMSTAT'. On the right, the 'Selected Items' list shows the navigation menu with 'AMSTAT' highlighted. At the bottom right, the 'Save' button is highlighted in yellow.

Go to the Sales App, open the AMSTAT tab, and enter your AMSTAT credentials.

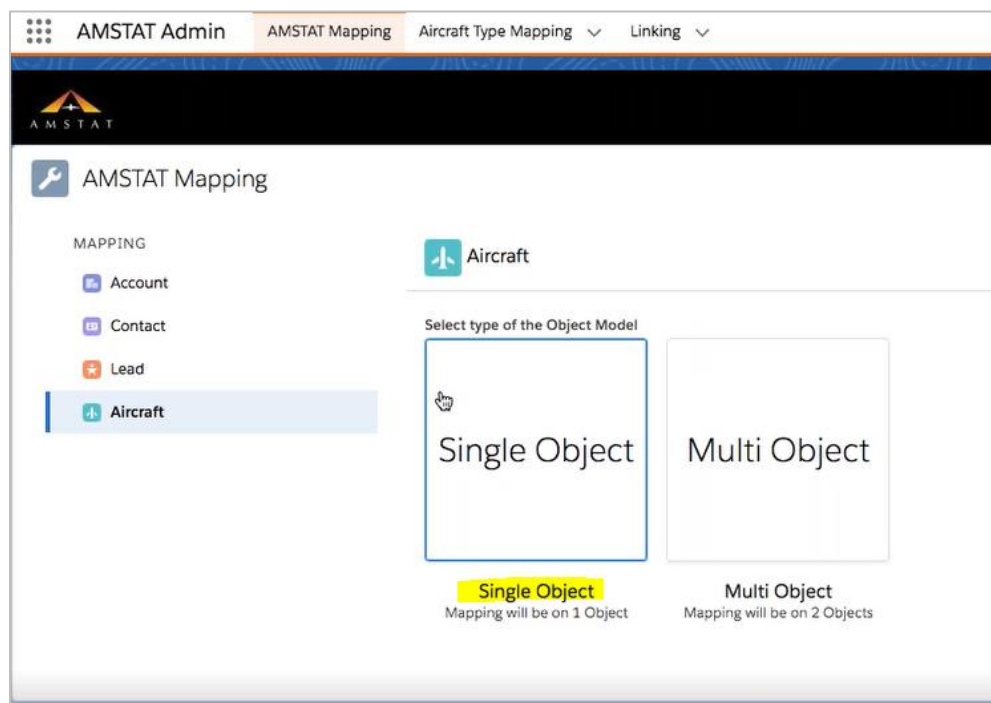
The screenshot shows the Salesforce Sales App interface. The 'Sales' app is selected, and the 'AMSTAT' tab is active. The login screen displays the AMSTAT logo and the text 'Login Please use your AMSTAT login credentials'. There are input fields for 'User name' and 'Password', both highlighted in yellow, and a 'Login' button at the bottom right.

Go to the AMSTAT Admin app in order to perform the aircraft attribute mapping.

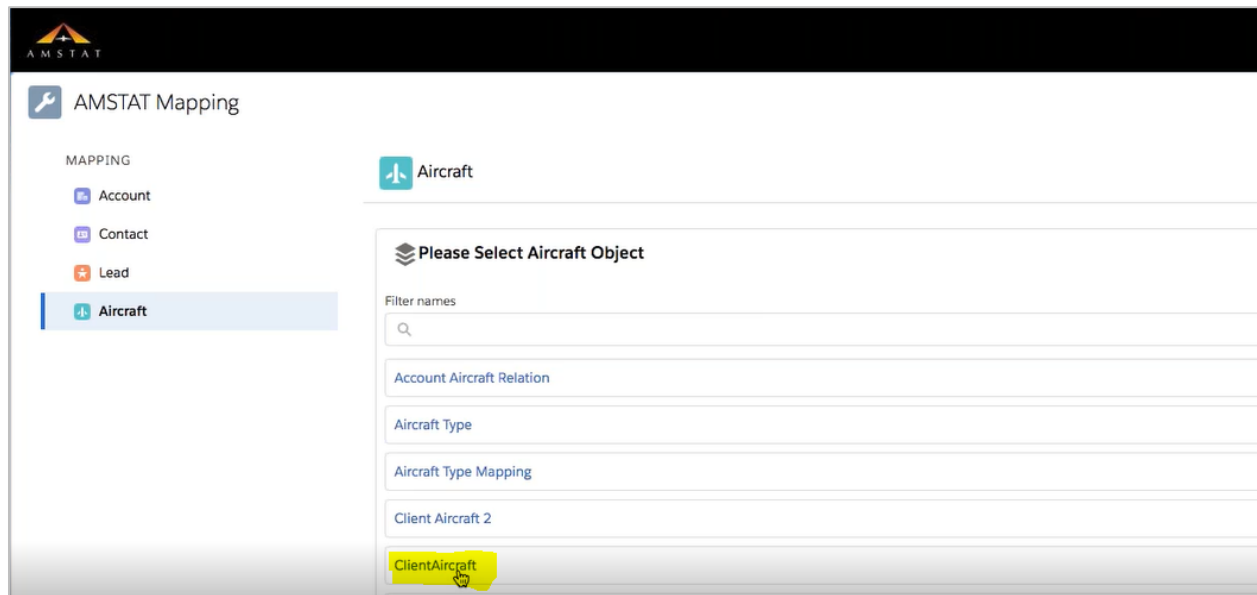
Under the AMSTAT Mapping tab, click on Aircraft on the left-side menu, and select the radio button for “Map existing object from your instance”



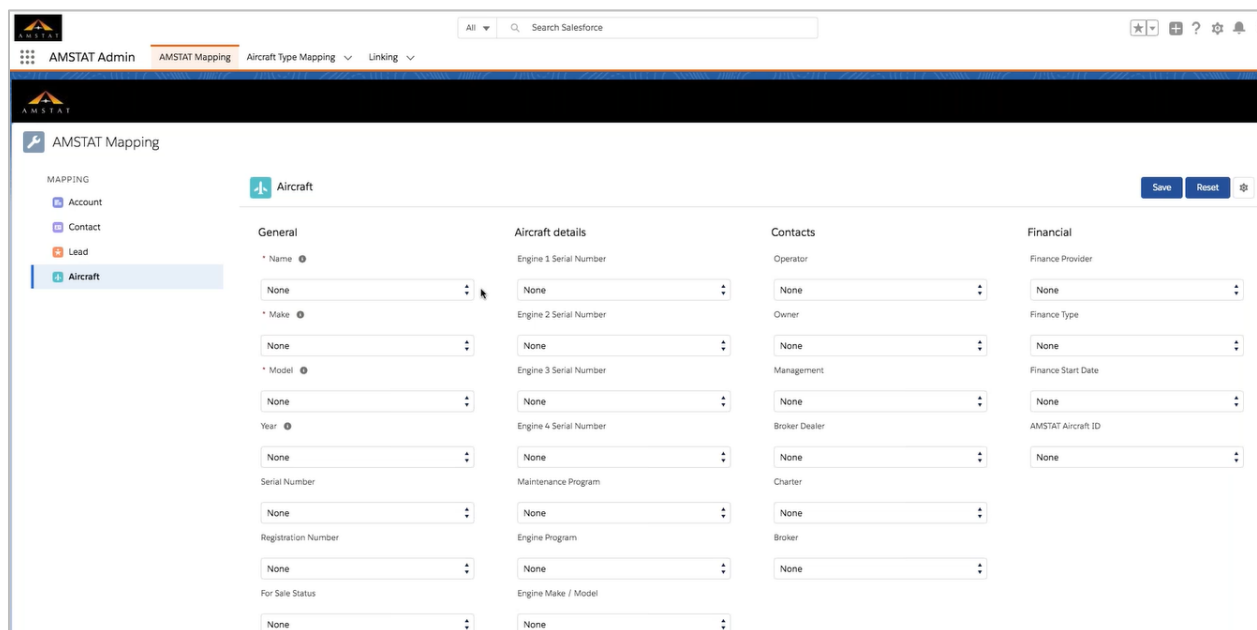
Select the option for a Single Object.



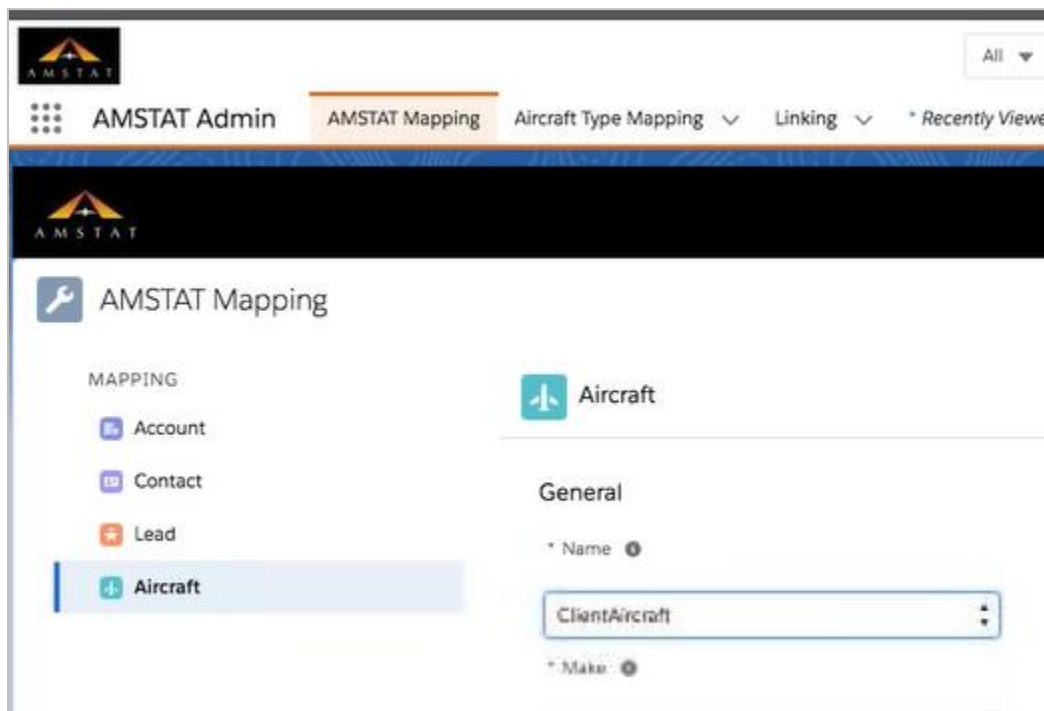
Select the name of your Aircraft object. As a reminder, in this example we named it ClientAircraft.



You will then see the list of ClientAircraft fields on the screen.



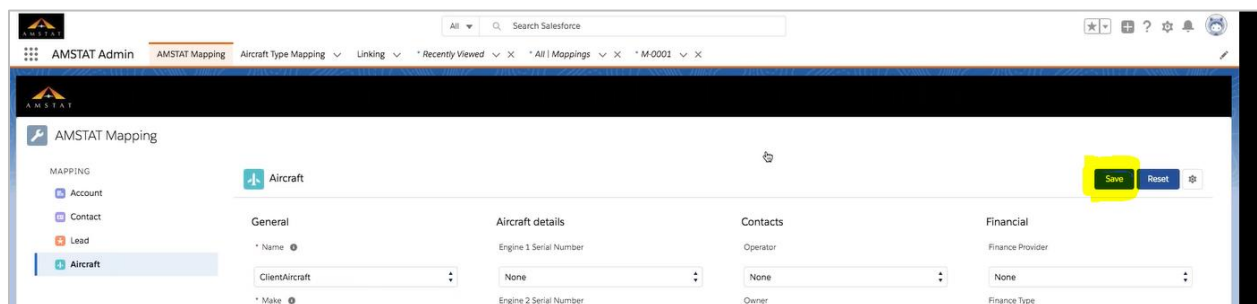
For the General field, select the name of your Aircraft object. In this case, the existing Aircraft object is called ClientAircraft.



The screenshot shows the AMSTAT Admin interface. The top navigation bar includes 'AMSTAT Admin', 'AMSTAT Mapping' (highlighted), 'Aircraft Type Mapping', 'Linking', and '* Recently Viewed'. The main content area is titled 'AMSTAT Mapping' and features a sidebar with 'MAPPING' options: Account, Contact, Lead, and Aircraft (selected). The 'Aircraft' object is selected, and the 'General' tab is active. The 'Name' field is set to 'ClientAircraft'.

Map the rest of the available fields to your Aircraft object. These are the fields that will be shown when looking at the details of the aircraft.

Once the mapping is complete, Click the Save button to preserve your changes.



The screenshot shows the AMSTAT Admin interface with the 'AMSTAT Mapping' page for the 'Aircraft' object. The 'General' tab is selected, and the 'Name' field is set to 'ClientAircraft'. The 'Aircraft details' section shows 'Engine 1 Serial Number' set to 'None' and 'Engine 2 Serial Number' set to 'None'. The 'Contacts' section shows 'Operator' set to 'None' and 'Owner' set to 'None'. The 'Financial' section shows 'Finance Provider' set to 'None' and 'Finance Type' set to 'None'. The 'Save' button is highlighted in yellow.

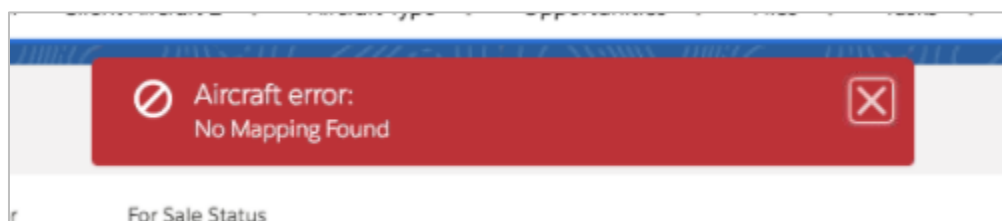
Return to the Sales app, select an aircraft record, and view the AMSTAT subtab. You will see the AMSTAT-provided information in this tab now.

The screenshot shows the Sales app interface. The top navigation bar includes 'Sales', 'Home', 'Leads', 'Accounts', 'Contacts', 'ClientAircraft', 'AMSTAT', 'Client Aircraft 2', 'Aircraft Type', 'Opportunities', 'Files', 'Tasks', 'Campaigns', and 'Dash'. The 'ClientAircraft' tab is selected, showing a record for 'Cessna Citation CJ2+ 525A 0419 N785MT'. Below the record header, there are tabs for 'Details', 'Related', and 'AMSTAT'. The 'AMSTAT' tab is active, displaying a search bar with the aircraft ID, a 'Create' button, and a 'Not Linked' toggle. Below this, a table shows the aircraft details:

Year	Make	Model
2008	Cessna	Citation CJ2+ 525A

Additional fields shown include 'Registration Number' (N785MT), 'Status' (Not For Sale), and 'Asking Price' (N/A).

Note: if the mapping is not done, the following error will be shown. If this happens, please review your mapping or contact AMSTAT to help you resolve this issue.



Mapping Multiple Aircraft Objects to AMSTAT Fields

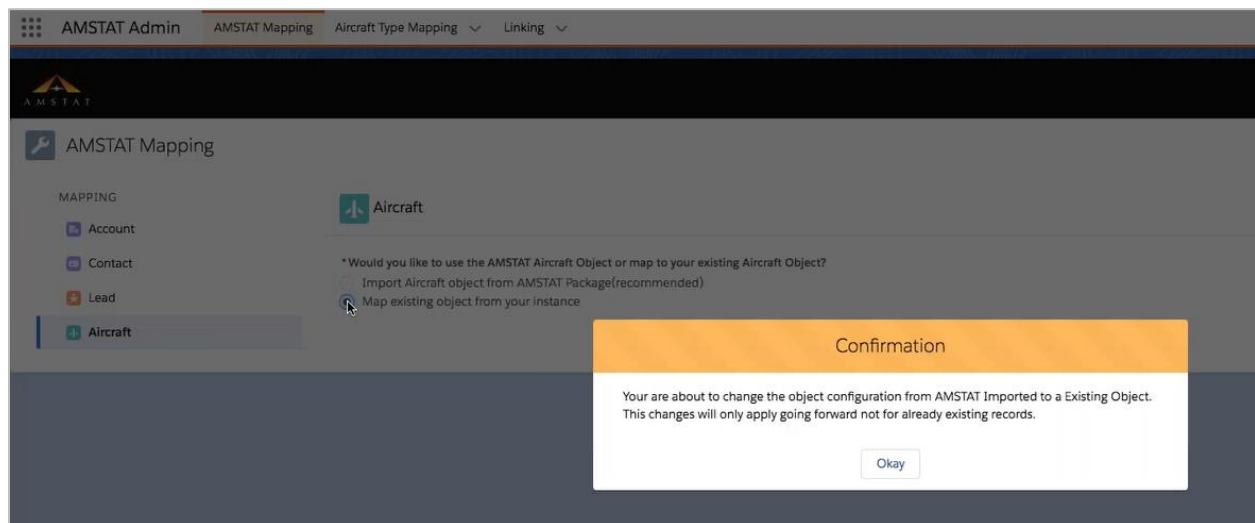
Some clients use two tables to represent an aircraft; one table contains aircraft types (e.g. makes and models), and the other contains a list of specific aircraft (e.g. aircraft type, serial number, tail number). For those clients, the following steps describe how to perform this mapping.

In this example, we will be using objects named “Client Aircraft 2” and “Aircraft Type”.

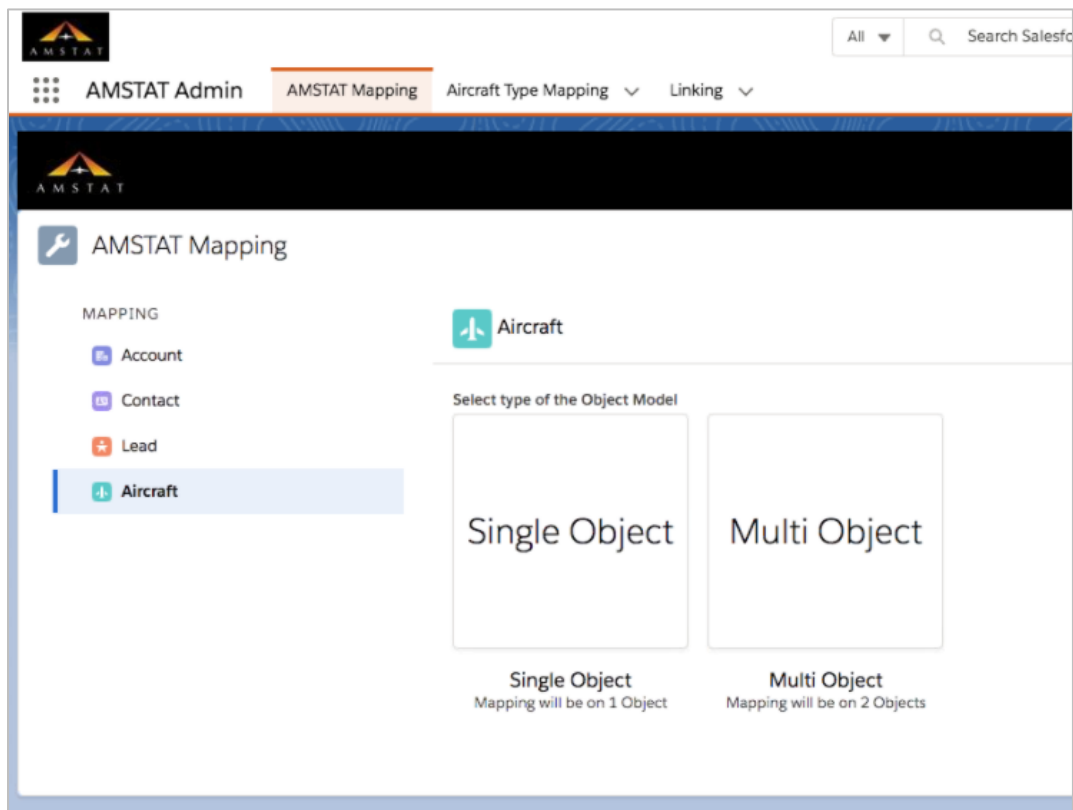
In the AMSTAT Admin App, go to AMSTAT Mapping and select Aircraft. Click the Settings icon.

The screenshot shows the AMSTAT Admin App interface. The top navigation bar includes 'AMSTAT Admin', 'AMSTAT Mapping', 'Aircraft Type Mapping', and 'Linking'. The 'AMSTAT Mapping' tab is selected, showing a sidebar with 'Account', 'Contact', 'Lead', and 'Aircraft' (highlighted). The main area is titled 'AMSTAT Mapping' and contains a 'MAPPING' section with a 'Aircraft' button. Below this, there are three columns: 'General', 'Aircraft details', and 'Financial'. The 'General' column has fields for 'Name' and 'Make'. The 'Aircraft details' column has fields for 'Engine 1 Serial Number', 'Engine 2 Serial Number', and 'Engine 3 Serial Number'. The 'Financial' column has fields for 'AMSTAT Aircraft ID', 'Aircraft ID', 'Finance Provider', and 'Finance Provider'.

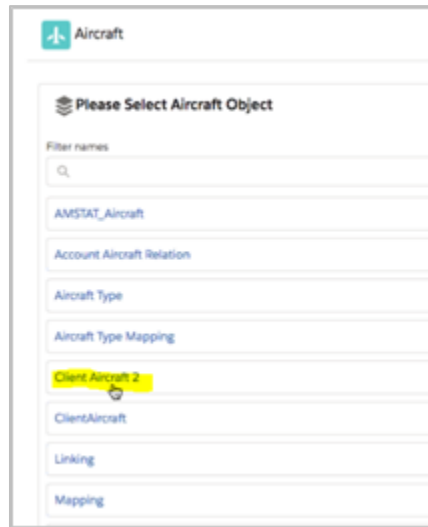
Select the option to Map existing object from your instance. If you've already mapped an aircraft object, the following confirmation will be shown.



Select the Multi Object option.

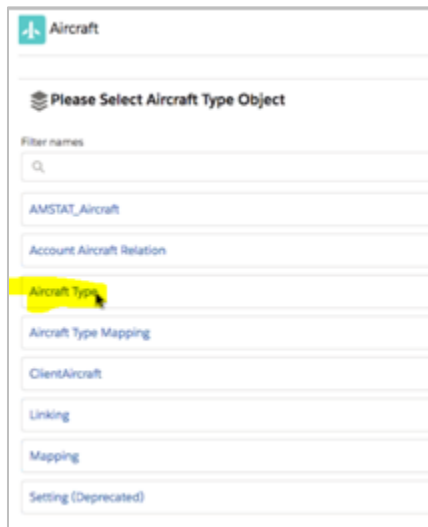


Select Client Aircraft2 as the first object.



The screenshot shows a dialog box titled 'Aircraft' with a sub-header 'Please Select Aircraft Object'. Below the header is a search bar labeled 'Filter names'. A list of options is displayed, including 'AMSTAT_Aircraft', 'Account Aircraft Relation', 'Aircraft Type', 'Aircraft Type Mapping', 'Client Aircraft 2', 'ClientAircraft', 'Linking', and 'Mapping'. The option 'Client Aircraft 2' is highlighted with a yellow background, and a mouse cursor is pointing at it.

Select Aircraft Type as the second object.



The screenshot shows a dialog box titled 'Aircraft' with a sub-header 'Please Select Aircraft Type Object'. Below the header is a search bar labeled 'Filter names'. A list of options is displayed, including 'AMSTAT_Aircraft', 'Account Aircraft Relation', 'Aircraft Type', 'Aircraft Type Mapping', 'ClientAircraft', 'Linking', 'Mapping', and 'Setting (Deprecated)'. The option 'Aircraft Type' is highlighted with a yellow background, and a mouse cursor is pointing at it.

Map each object's fields to the AMSTAT fields as required.

AMSTAT Admin | AMSTAT Mapping | Aircraft Type Mapping | Linking

AMSTAT Mapping

MAPPING

- Account
- Contact
- Lead
- Aircraft**

Aircraft

General

- * Name: Client Aircraft 2
- * Serial Number: Serial Number
- * Registration Number: None

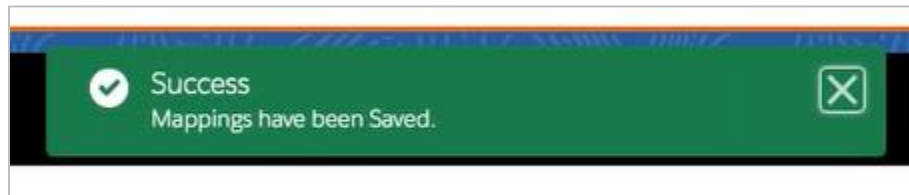
Aircraft details

- Engine 1 Serial Number: None
- Engine 2 Serial Number: None
- Engine 3 Serial Number: None
- Engine 4 Serial Number: None
- Maintenance Program: None

Financial

- Finance Pro: None
- Finance Type: None
- Finance Sta: None
- AMSTAT Air: None

Click next to map the next object. Once completed, save the mappings and the following confirmation will be shown.



Relations will be remapped to show in the new aircraft objects.

Setup | Home | Object Manager

SETUP > OBJECT MANAGER

Account Aircraft Relation

Details	Fields & Relationships		
Fields & Relationships	7 Items, Sorted by Field Label		
	FIELD LABEL	FIELD NAME	DATA TYPE
Account	Account	AMSTATCORP__Account__c	Lookup(Account)
Aircraft	Aircraft	Aircraft__c	Lookup(Client Aircraft 2)
Created By	Created By	CreatedById	Lookup(User)
Last Modified By	Last Modified By	LastModifiedById	Lookup(User)
Name	Name	Name	Auto Number
Owner	Owner	OwnerId	Lookup(User,Group)
Role	Role	AMSTATCORP__Role__c	Picklist

Click on the Aircraft object:

The screenshot shows the Salesforce Setup interface. The top navigation bar includes 'Setup', 'Home', and 'Object Manager'. The main header displays 'SETUP > OBJECT MANAGER' and 'Account Aircraft Relation'. On the left sidebar, the 'Fields & Relationships' section is selected. The main content area shows a table of fields for the 'Account Aircraft Relation' object, sorted by field label. The table has three columns: 'FIELD LABEL', 'FIELD NAME', and 'DATA TYPE'. The 'Aircraft' field is highlighted in yellow.

FIELD LABEL	FIELD NAME	DATA TYPE
Account	AMSTATCORP__Account__c	Lookup(Account)
Aircraft	Aircraft__c	Lookup(Client Aircraft 2)
Created By	CreatedById	Lookup(User)

Click on “Set Field Level Security”

The screenshot shows the Salesforce Setup interface. The top navigation bar includes 'Setup', 'Home', and 'Object Manager'. The main header displays 'SETUP > OBJECT MANAGER' and 'Account Aircraft Relation'. On the left sidebar, the 'Fields & Relationships' section is selected. The main content area shows the 'Aircraft' field definition detail. The 'Set Field Level Security' button is highlighted in yellow.

Account Aircraft Relation Custom Field
Aircraft
Back to Account Aircraft Relation

Validation Rules [0]

Custom Field Definition Detail

Edit Set Field Level Security View Field Accessibility Where is this used?

Field Information

Field Label	Field Name
Aircraft	Aircraft

Click the Visible checkbox at the top of the column to check all the boxes in the column. Click Save.

The screenshot shows the Salesforce Setup interface. The top navigation bar includes 'Setup', 'Home', and 'Object Manager'. The main header displays 'SETUP > OBJECT MANAGER' and 'Account Aircraft Relation'. On the left sidebar, the 'Fields & Relationships' section is selected. The main content area shows the 'Set Field-Level Security' page for the 'Aircraft' field. The 'Visible' checkbox is checked.

Set Field-Level Security
Aircraft

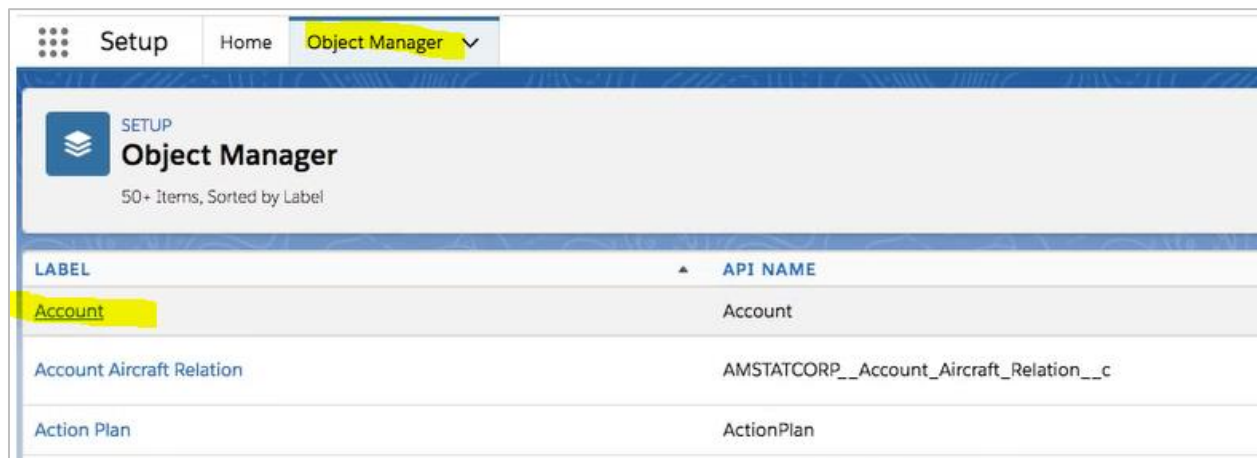
Save Cancel

Field Label	Data Type
Aircraft	Lookup(Client Aircraft 2)

Field-Level Security for Profile

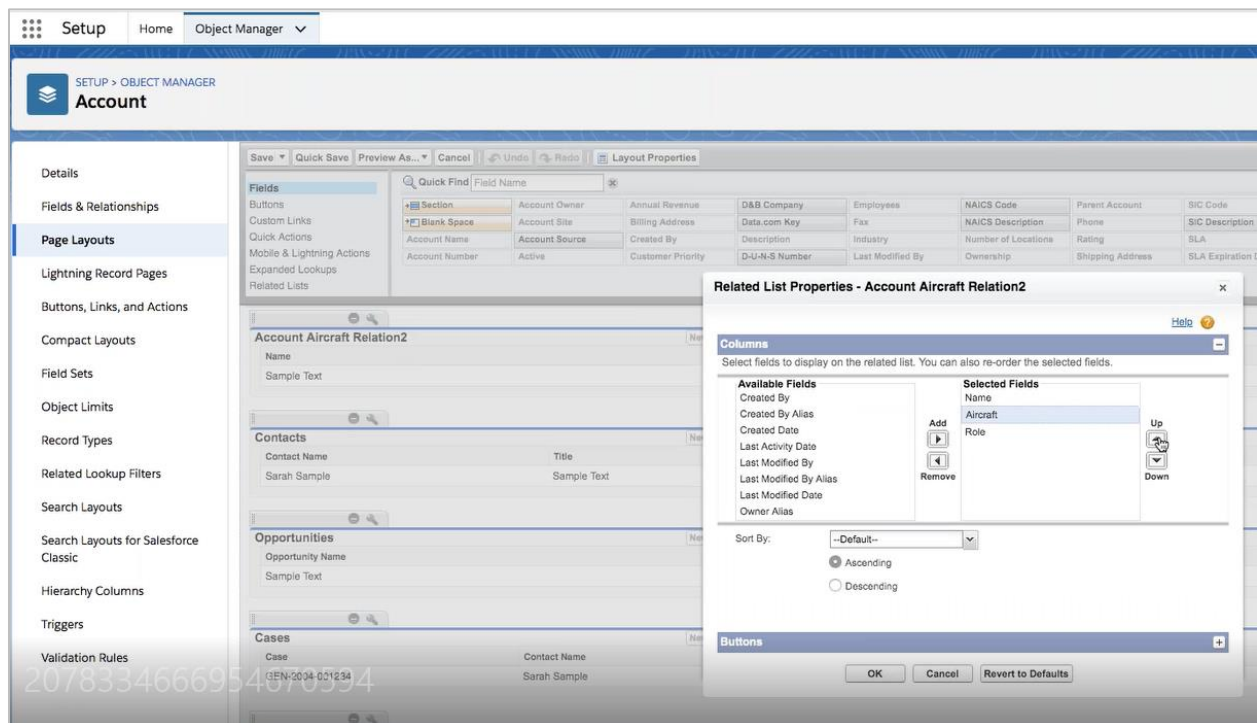
Profile	Visible
AMSTAT	☒
Analytics Cloud Integration User	☒
Analytics Cloud Security User	☒
Chatter Only User	☒
Company Communities User	☒
Contract Manager	☒
Cross Org Data Proxy User	☒
Custom Marketing Profile	☒

Go back to Accounts.



LABEL	API NAME
Account	Account
Account Aircraft Relation	AMSTATCORP__Account_Aircraft_Relation__c
Action Plan	ActionPlan

Click on Page Layout, and add the aircraft again.



Related List Properties - Account Aircraft Relation2

Columns

Select fields to display on the related list. You can also re-order the selected fields.

Available Fields	Selected Fields
Created By	Name
Created By Alias	Aircraft
Created Date	Role
Last Activity Date	
Last Modified By	
Last Modified By Alias	
Last Modified Date	
Owner Alias	

Sort By: --Default--

☒ Ascending

☐ Descending

Buttons

OK Cancel Revert to Defaults

Repeat this for the Client_Aircraft2 page layout.

The screenshot shows the Salesforce Setup interface for the 'Client Aircraft 2' object. The left sidebar contains a list of setup options: Details, Fields & Relationships, Page Layouts (selected), Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, Search Layouts, Search Layouts for Salesforce Classic, Triggers, and Validation Rules. The main area displays the 'Related Lists' section for the 'Client Aircraft 2' object. At the top, there are buttons for Save, Quick Save, Preview As..., Cancel, Undo, Redo, and Layout Properties. Below these buttons is a 'Quick Find' search bar with the text 'Related List Name'. A table of related lists is shown, with columns for the list name and a checkbox. The table includes: Activity History, Aircraft Relations, Approval History, Content Deliveries, Files, Notes & Attachments, Open Activities, and Related Content. The 'Aircraft Relations' list is highlighted. Below the table, there is a section for 'System Information' (Header visible on edit only) with a 'Created By' field showing 'Sample Text'. Below that is a section for 'Custom Links' (Header visible on detail only). Further down is a section for 'Mobile Cards (Salesforce mobile only)' with a description: 'Drag expanded lookups and mobile-enabled Visualforce pages here to display them as mobile cards.' At the bottom, there is a section for 'Related Lists' with a header 'Notes & Attachments' and a sub-header 'This list is not customizable'. A yellow box labeled 'Aircraft Relations' is being dragged into this section.

Setup > OBJECT MANAGER
Client Aircraft 2

Save Quick Save Preview As... Cancel Undo Redo Layout Properties

Quick Find Related List Name

Related List Name	
Activity History	
Aircraft Relations	
Approval History	
Content Deliveries	
Files	
Notes & Attachments	
Open Activities	
Related Content	

is Fractional ☒

Fractional Program Sample Text

Years In Fleet 2.0617

Lien Status Sample Text

Transaction Date 2/6/2020

Certification Sample Text

Certification Date 2/6/2020

Transaction Code Sample Text

Aircraft Type Sample Text

System Information (Header visible on edit only)

Created By Sample Text

Custom Links (Header visible on detail only)

Mobile Cards (Salesforce mobile only) ⓘ

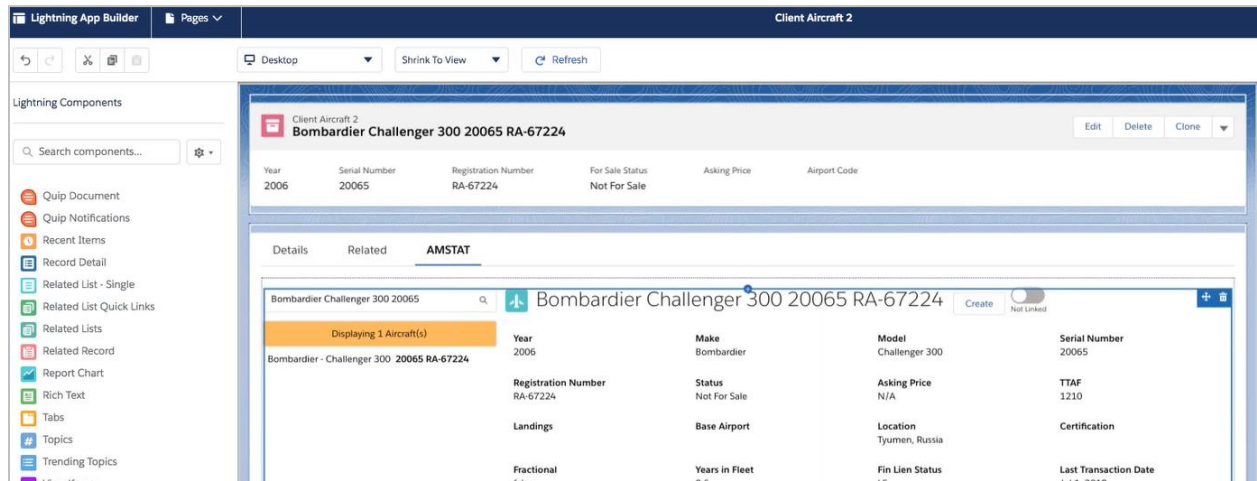
Drag expanded lookups and mobile-enabled Visualforce pages here to display them as mobile cards.

Related Lists

Notes & Attachments
This list is not customizable

Aircraft Relations

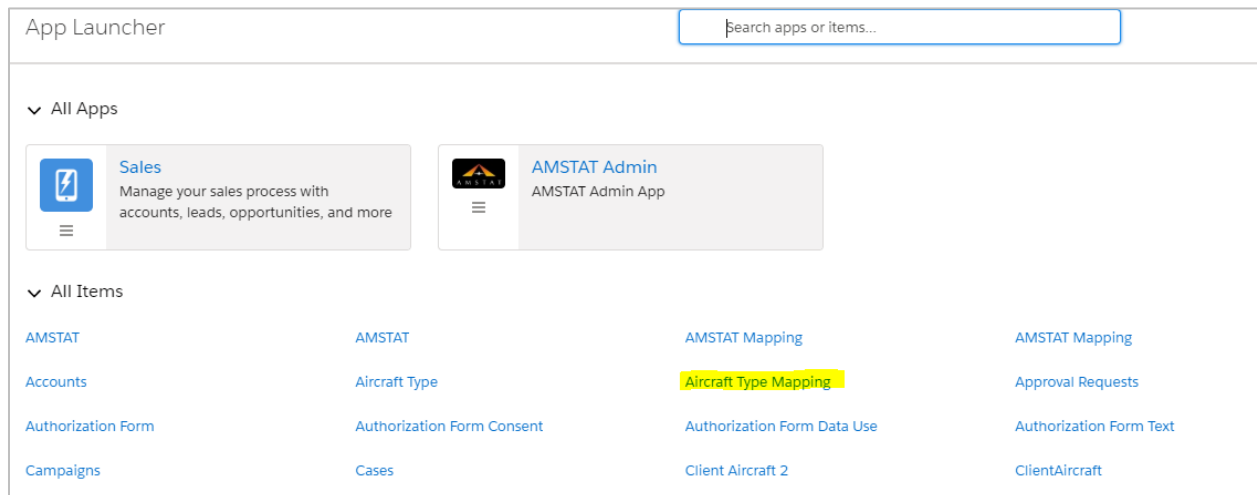
Add the AMSTAT component to your aircraft objects as described in earlier steps.



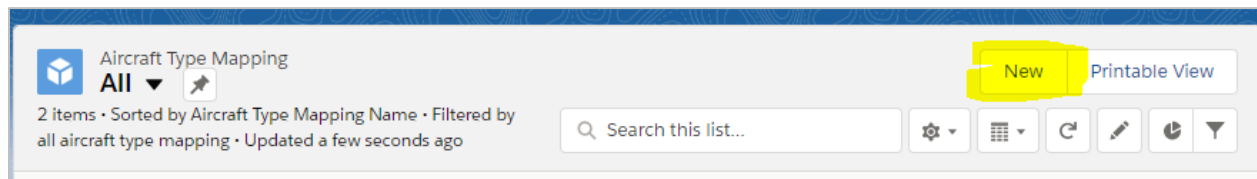
Manipulating Aircraft Make and Model Names

Some clients have different ways of representing the same aircraft. One client may define a particular make as Bombardier and the model as “Global 5000”. Another client may define the make as “Global” and the Model as “5000”. For those clients, AMSTAT provides the ability to transform these names before creating the Salesforce record and keeps the modified Salesforce record in sync with the corresponding AMSTAT record.

Open the App Launcher, and select AMSTAT Type Mapping.



Click the New button on the top right of the screen.



Enter the Make and Model as shown in AMSTAT.

This is a screenshot of a form titled 'New Aircraft Type Mapping'. The form has a section labeled 'Information'. It contains two columns of fields. The first column has 'Aircraft Type Mapping Name' and 'Owner' (both pre-filled with 'Kit Tankhiwale'), 'AMSTAT Make' (with 'Bombardier' entered and highlighted in yellow), and 'AMSTAT Model' (with 'Global 5000' entered and highlighted in yellow). The second column has 'Mapped Make' and 'Mapped Model', both of which are empty text boxes. At the bottom right of the form are three buttons: 'Cancel', 'Save & New', and 'Save'.

Enter the make and model as it's represented in your system and click the Save button.

This is another screenshot of the 'New Aircraft Type Mapping' form, showing the state after some data has been entered. The 'AMSTAT Make' field contains 'Bombardier' and the 'AMSTAT Model' field contains 'Global 5000'. In the second column, the 'Mapped Make' field now contains 'Global' (highlighted in yellow) and the 'Mapped Model' field contains '5000' (highlighted in yellow). The 'Cancel', 'Save & New', and 'Save' buttons remain at the bottom right.

You will see a confirmation that the transformation rule has been created.


Aircraft Type Mapping
ATM-0002
Edit

Related

Details

Aircraft Type Mapping Name
ATM-0002

Owner
 [Kit Tankhiwale](#)

AMSTAT Make ⓘ
Bombardier

Mapped Make ⓘ
Global

AMSTAT Model ⓘ
Global 5000

Mapped Model ⓘ
5000

Created By
 [Kit Tankhiwale](#), 1/30/2020, 2:05 PM

Last Modified By
 [Kit Tankhiwale](#), 1/30/2020, 2:05 PM

Using the AMSTAT Aircraft Object

If you don't have an aircraft object already defined, you can use an AMSTAT-developed Aircraft object, which represents the needs of many of our clients.

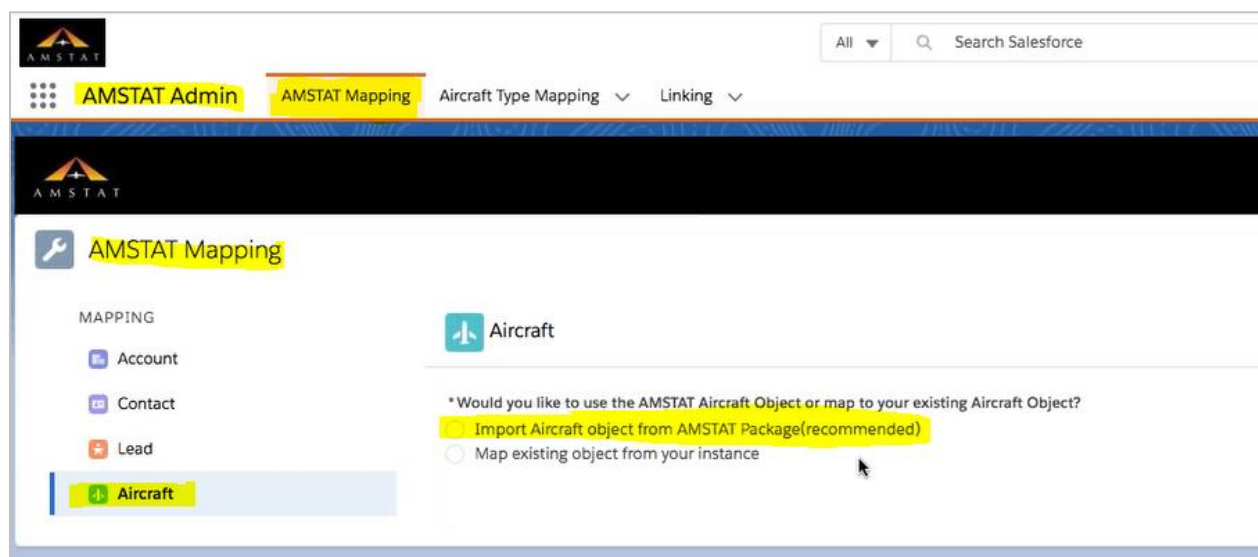
NOTE: If you are using Salesforce Professional Edition, you must create your own custom Aircraft object. The AMSTAT Aircraft object will not automatically install on Salesforce Professional. The following AMSTAT information is available to create your own object definition:

Name	Engine 1 Serial Number
Make	Engine 2 Serial Number
Model	Engine 3 Serial Number
Serial Number	Engine 4 Serial Number
Registration Number	Maintenance Program
Year	Engine Program
TTAF	Engine Make / Model
Landings	Number of Engines
Certification	TSN Engine 1
Certification Date	TSN Engine 2
For Sale Status	TSN Engine 3
Asking Price Text	TSN Engine 4
Asking Price Value	TSOH Engine 1
Location	TSOH Engine 2
Base Airport	TSOH Engine 3
Is Fractional	TSOH Engine 4

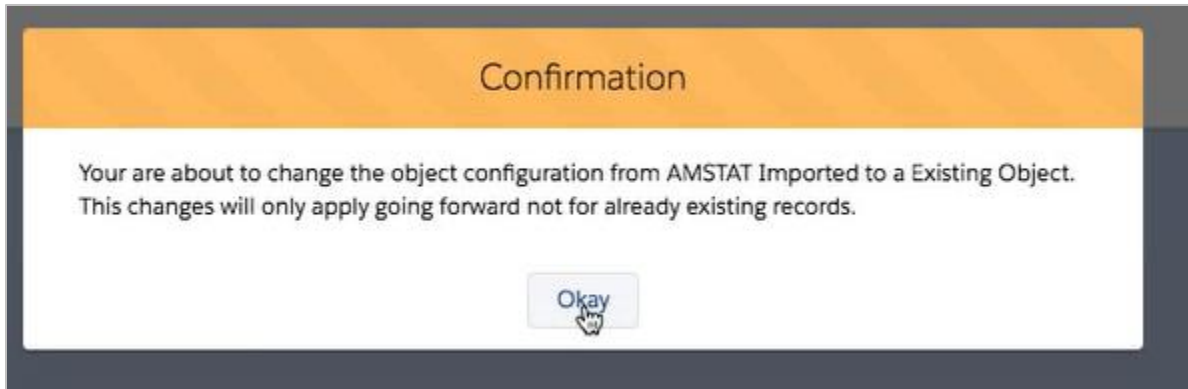
Fractional Program	TTOH Engine 1
Years in Fleet	TTOH Engine 2
Fin Lien Status	TTOH Engine 3
Transaction Code	TTOH Engine 4
Last Transaction Date	APU Type
AMSTAT Aircraft ID	APU Plan
Finance Provider	ADS-B
Finance Type	Interior
Finance Start Date	Interior Date
	Exterior Date
	Passenger Count
	Is Fixed Wing

The following steps describe the procedure to install and configure the AMSTAT Aircraft object.

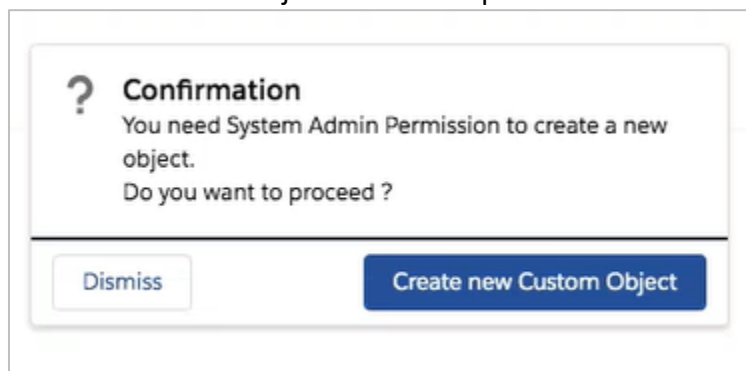
Open the AMSTAT Admin, go to AMSTAT Mapping, and select the option to import the Aircraft Object from the AMSTAT Package.



Note: If you have already mapped AMSTAT information to your existing aircraft object(s), the following notification will come up. Click OK to continue or press Esc to cancel.

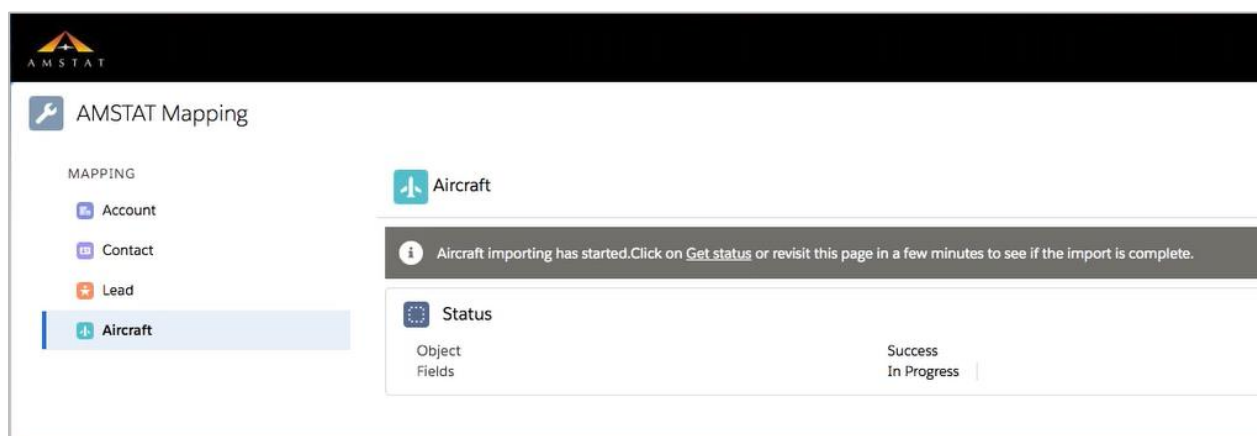


The app will ask for confirmation, since you will need Admin permissions for some of these tasks. Click the “Create new Custom Object” button to proceed.



You will see a Success message indicating that the process has started. The following screen will be shown until all the necessary fields are created.

Note: The process to create the required attributes may take some time. You can continue using Salesforce while this task continues working in the background.



Go to the Object Manager and confirm that the AMSTAT Aircraft object has been created.

 SETUP Object Manager 50+ Items, Sorted by Label		
Aircraft Type	Aircraft_Type__c	
Aircraft Type Mapping	AMSTATCORP__Aircraft_Type_Mapping__c	A translation make and m translation: AMSTAT - Ma (Global) AMSTAT - Mc MyAircraft__
AMSTAT_Aircraft	AMSTAT_Aircraft__c	
Assessment Indicator Definition	AssessmentIndicatorDefinition	

Two page layouts are created by the installation process and they must be configured properly. Go to Page Layout Assignment and you'll see the following:

 Setup Home Object Manager Search Setup			
SETUP > OBJECT MANAGER AMSTAT_Aircraft			
Details	Page Layouts 2 Items, Sorted by Page Layout Name Quick Find		
Fields & Relationships			
Page Layouts			
Lightning Record Pages			
Buttons, Links, and Actions			
Compact Layouts			
	PAGE LAYOUT NAME	CREATED BY	MODIFIED BY
	AMSTAT_Aircraft Layout	Ed. Doesburg, 2/6/2020, 8:13 AM	Ed. Doesburg, 2/6/2020, 8:13 AM
	AMSTAT_Aircraft_Default Layout	Ed. Doesburg, 2/6/2020, 8:15 AM	Ed. Doesburg, 2/6/2020, 8:15 AM

Click on Page Layout Assignment.

 Setup Home Object Manager Search Setup			
SETUP > OBJECT MANAGER AMSTAT_Aircraft			
Details	Page Layouts 2 Items, Sorted by Page Layout Name Quick Find New Page Layout Assignment		
Fields & Relationships			
Page Layouts			
Lightning Record Pages			
Buttons, Links, and Actions			
Compact Layouts			
	PAGE LAYOUT NAME	CREATED BY	MODIFIED BY
	AMSTAT_Aircraft Layout	Ed. Doesburg, 2/6/2020, 8:13 AM	Ed. Doesburg, 2/6/2020, 8:13 AM
	AMSTAT_Aircraft_Default Layout	Ed. Doesburg, 2/6/2020, 8:15 AM	Ed. Doesburg, 2/6/2020, 8:15 AM

For Page Layout to Use, select “AMSTAT_Aircraft_Default Layout” and click Save.

SETUP > OBJECT MANAGER
AMSTAT_Aircraft

Details
Fields & Relationships
Page Layouts
Lightning Record Pages
Buttons, Links, and Actions
Compact Layouts
Field Sets
Object Limits

Edit Page Layout Assignment
AMSTAT_Aircraft

The table below shows the page layout assignments for different profiles. Use SHIFT + click or click and drag to select a range of adjacent cells. Use CTRL + click to select multiple cells that are not adjacent.

Save Cancel

Page Layout To Use: 29 Selected 0 Changed

Profiles	Page Layout To Use	Page Layout
AMSTAT	AMSTAT_Aircraft_Default Layout	AMSTAT_Aircraft_Default Layout
Analytics Cloud Integration User	AMSTAT_Aircraft_Default Layout	AMSTAT_Aircraft_Default Layout
Analytics Cloud Security User	AMSTAT_Aircraft_Default Layout	AMSTAT_Aircraft_Default Layout
Chatter External User	AMSTAT_Aircraft_Default Layout	AMSTAT_Aircraft_Default Layout
Chatter Free User	AMSTAT_Aircraft_Default Layout	AMSTAT_Aircraft_Default Layout
Chatter Moderator User	AMSTAT_Aircraft_Default Layout	AMSTAT_Aircraft_Default Layout
Chatter Only User	AMSTAT_Aircraft_Default Layout	AMSTAT_Aircraft_Default Layout
Company Communities User	AMSTAT_Aircraft_Default Layout	AMSTAT_Aircraft_Default Layout
Contract Manager	AMSTAT_Aircraft_Default Layout	AMSTAT_Aircraft_Default Layout

The following screen will now be shown, indicating the correct Page Layout.

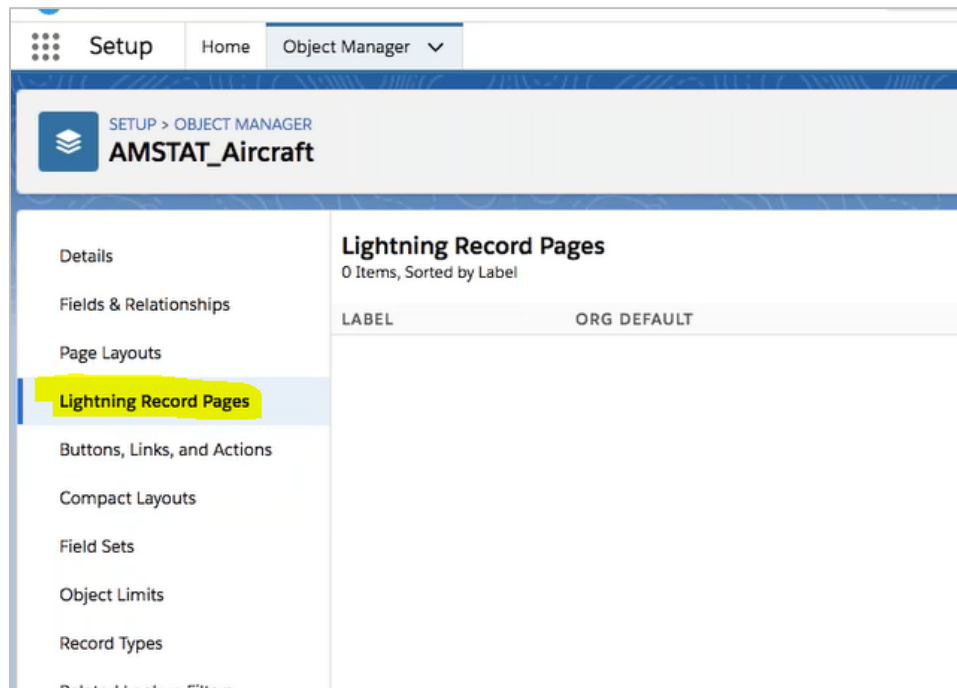
Page Layout Assignment
AMSTAT_Aircraft
[Back to Custom Object: AMSTAT_Aircraft](#)

The table below shows the page layout assignments for different profiles.

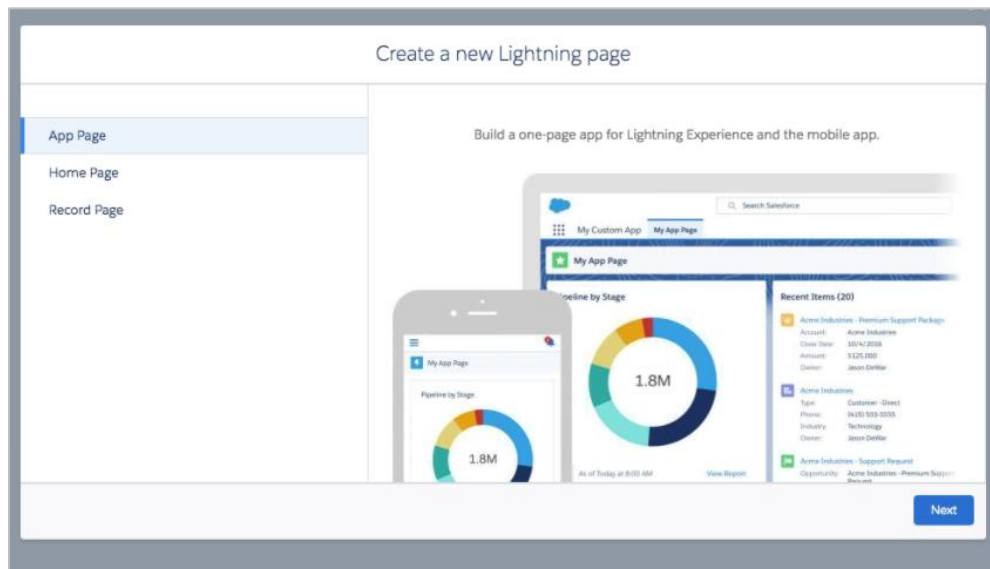
Edit Assignment

Profiles	Page Layout
AMSTAT	AMSTAT_Aircraft_Default Layout
Analytics Cloud Integration User	AMSTAT_Aircraft_Default Layout
Analytics Cloud Security User	AMSTAT_Aircraft_Default Layout
Chatter External User	AMSTAT_Aircraft_Default Layout
Chatter Free User	AMSTAT_Aircraft_Default Layout
Chatter Moderator User	AMSTAT_Aircraft_Default Layout
Chatter Only User	AMSTAT_Aircraft_Default Layout
Company Communities User	AMSTAT_Aircraft_Default Layout
Contract Manager	AMSTAT_Aircraft_Default Layout
Cross Org Data Proxy User	AMSTAT_Aircraft_Default Layout
Custom: Marketing Profile	AMSTAT_Aircraft_Default Layout
Custom: Sales Profile	AMSTAT_Aircraft_Default Layout
Custom: Support Profile	AMSTAT_Aircraft_Default Layout
External Apps Plus Login User	AMSTAT_Aircraft_Default Layout
External Apps Plus User	AMSTAT_Aircraft_Default Layout
Force.com - Free User	AMSTAT_Aircraft_Default Layout
Gold Partner User	AMSTAT_Aircraft_Default Layout
Marketing User	AMSTAT_Aircraft_Default Layout
Partner Community Login User	AMSTAT_Aircraft_Default Layout
Partner Community User	AMSTAT_Aircraft_Default Layout
Partner User	AMSTAT_Aircraft_Default Layout
Read Only	AMSTAT_Aircraft_Default Layout
Service Cloud	AMSTAT_Aircraft_Default Layout
Silver Partner User	AMSTAT_Aircraft_Default Layout
Solution Manager	AMSTAT_Aircraft_Default Layout
Standard Platform User	AMSTAT_Aircraft_Default Layout
Standard User	AMSTAT_Aircraft_Default Layout

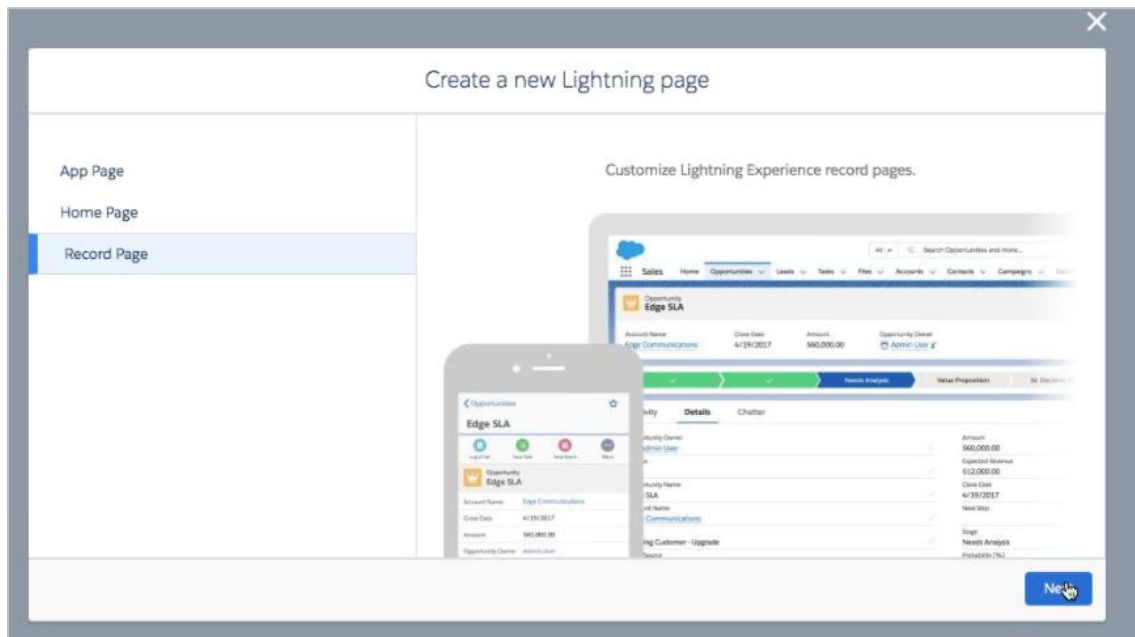
Click on “Lightning Record Pages” on the left side menu.



You will see the following screen:



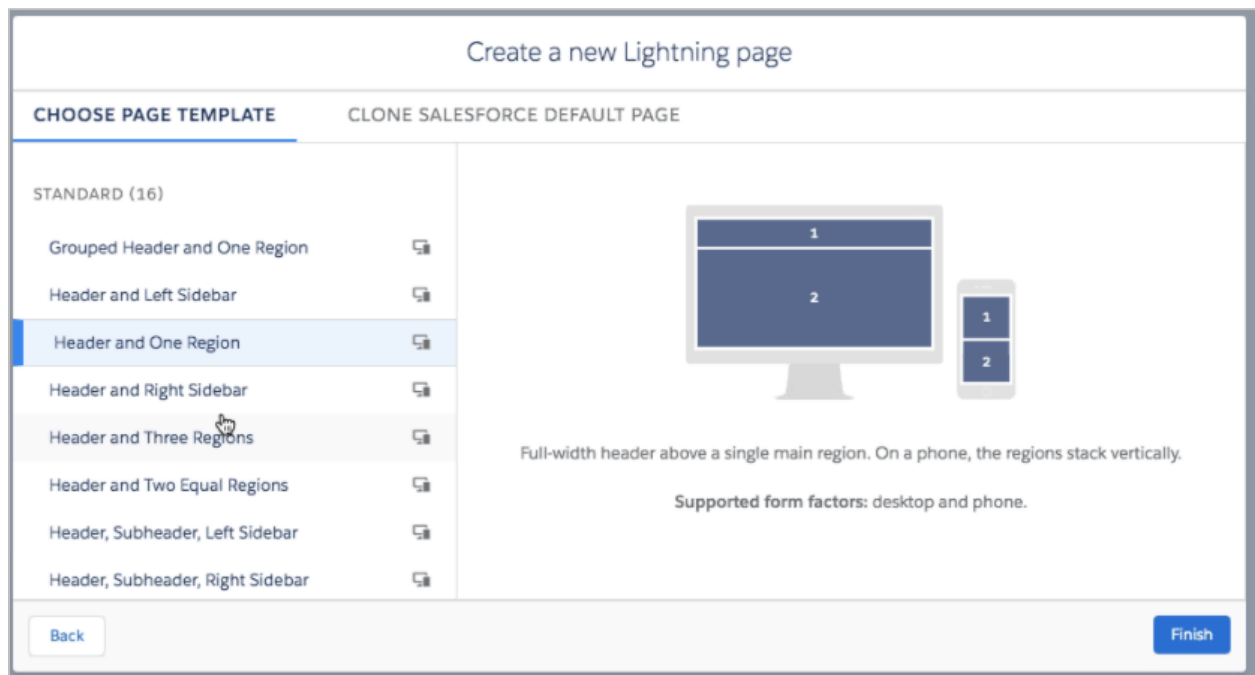
Select the Record Page and click Next.



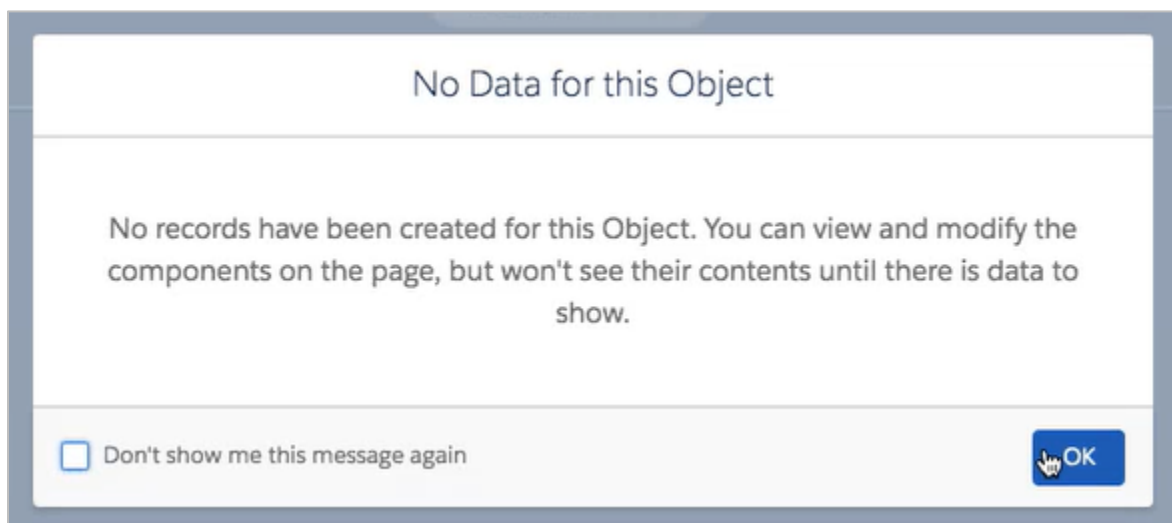
Enter the label "AMSTAT Aircraft" and select "AMSTAT_Aircraft" in the Object list. Click Next.

A screenshot of the 'Create a new Lightning page' dialog box. The 'Label' field is labeled '* Label' and contains the text 'AMSTAT Aircraft'. The 'Object' field is labeled '* Object' and contains the text 'AMSTAT_Aircraft'. A search icon is visible at the end of the 'Object' field. At the bottom left, there is a 'Back' button, and at the bottom right, there is a 'Next' button.

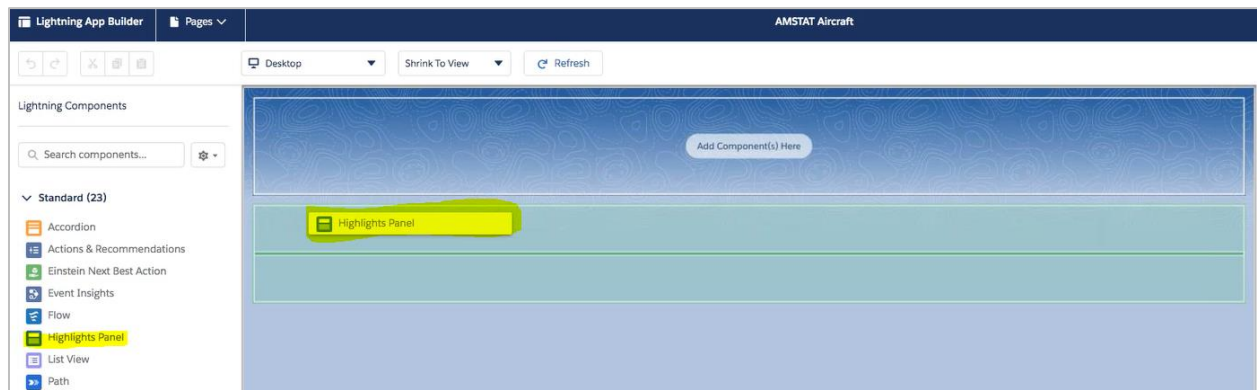
Select a page template. AMSTAT recommends “Header and One Region”, but you can choose another option if it’s more appropriate for your usage. Click the “Finish” button.



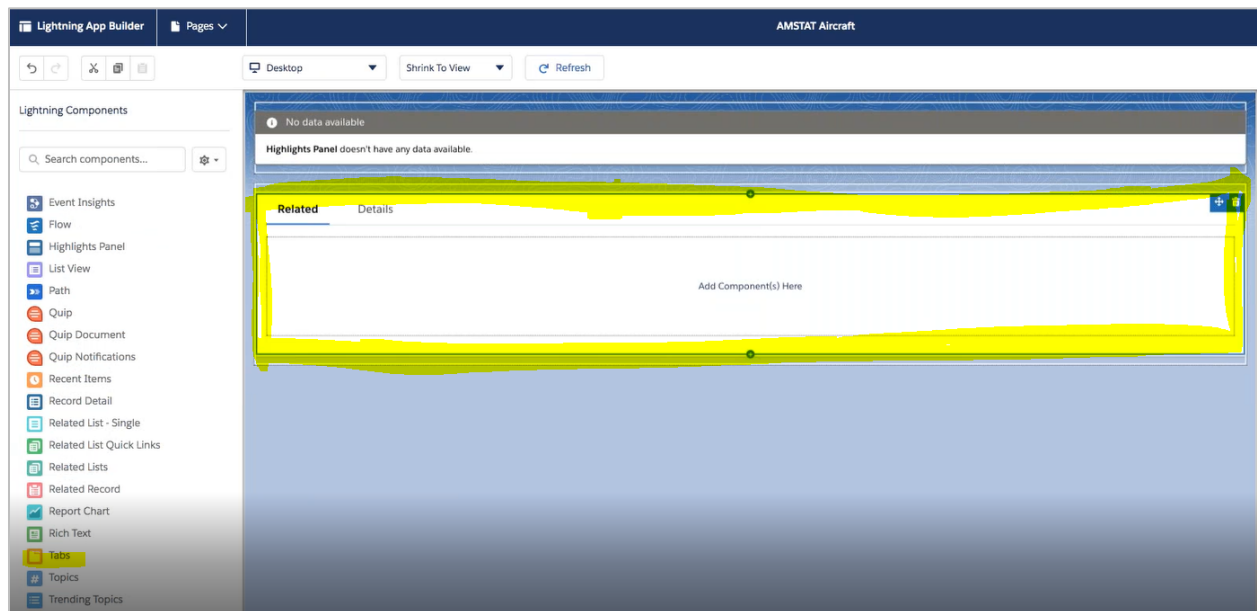
The system will inform you that there is no data for this object, which is expected. Click OK to proceed.



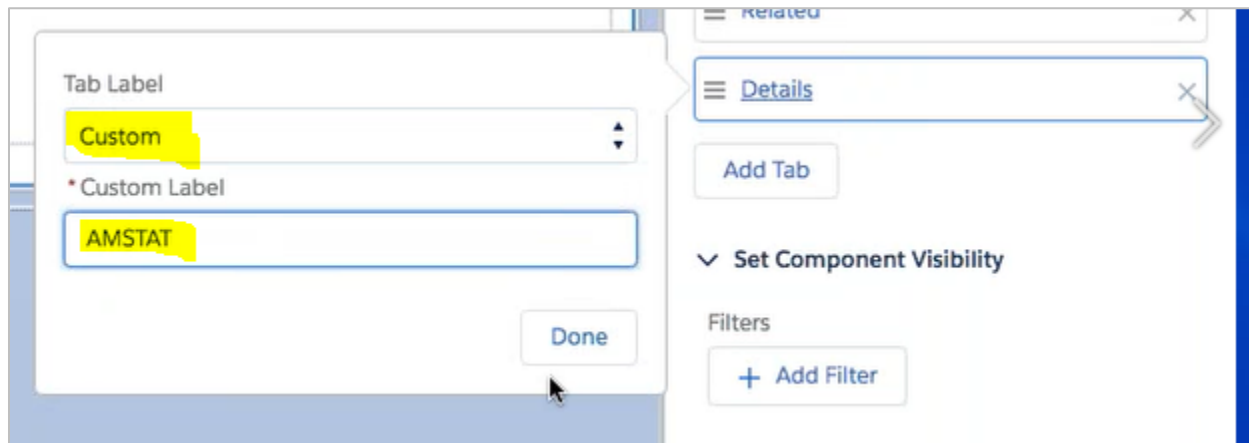
From the menu on the left, drag the Highlight panel into the top of the components window.



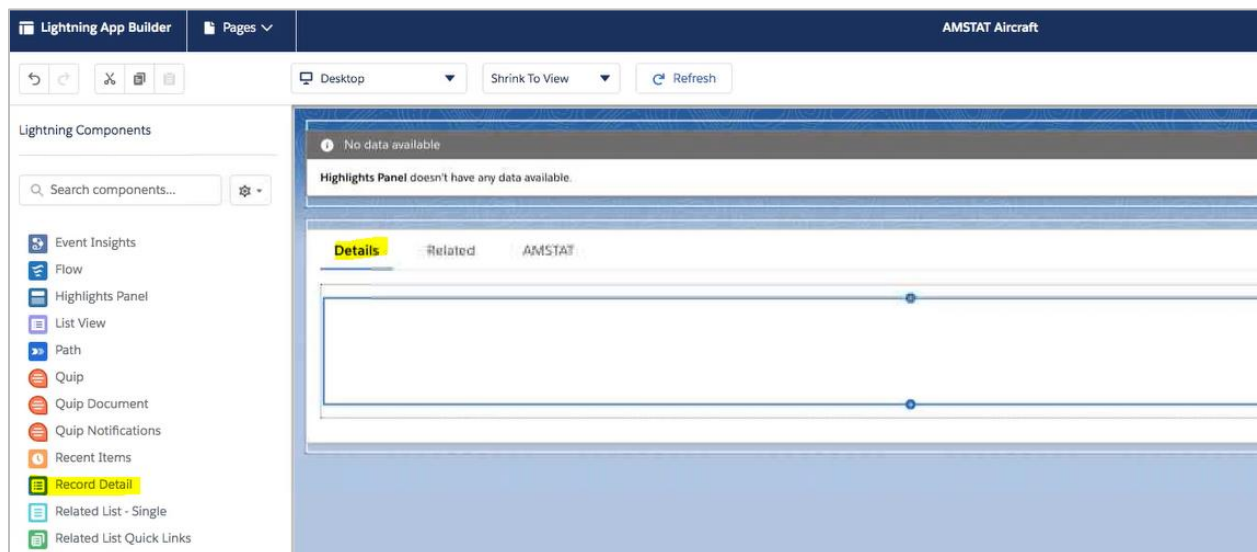
Add the Tabs panel to the component.



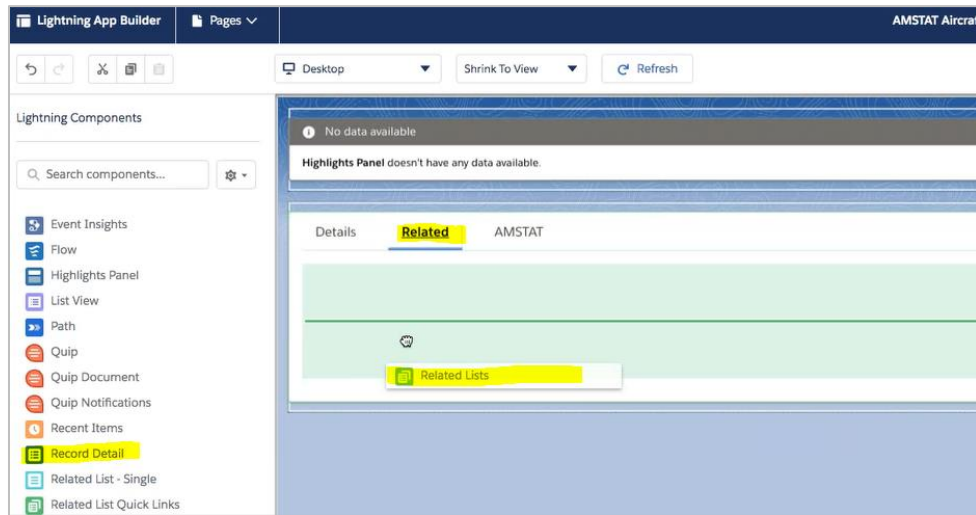
Add the AMSTAT subtab to the tab you just created by clicking “Add Tab” on the right side, and selecting Custom. Select “Custom” for the Tab Label and enter “AMSTAT” for the Custom Label. Click “Done”.



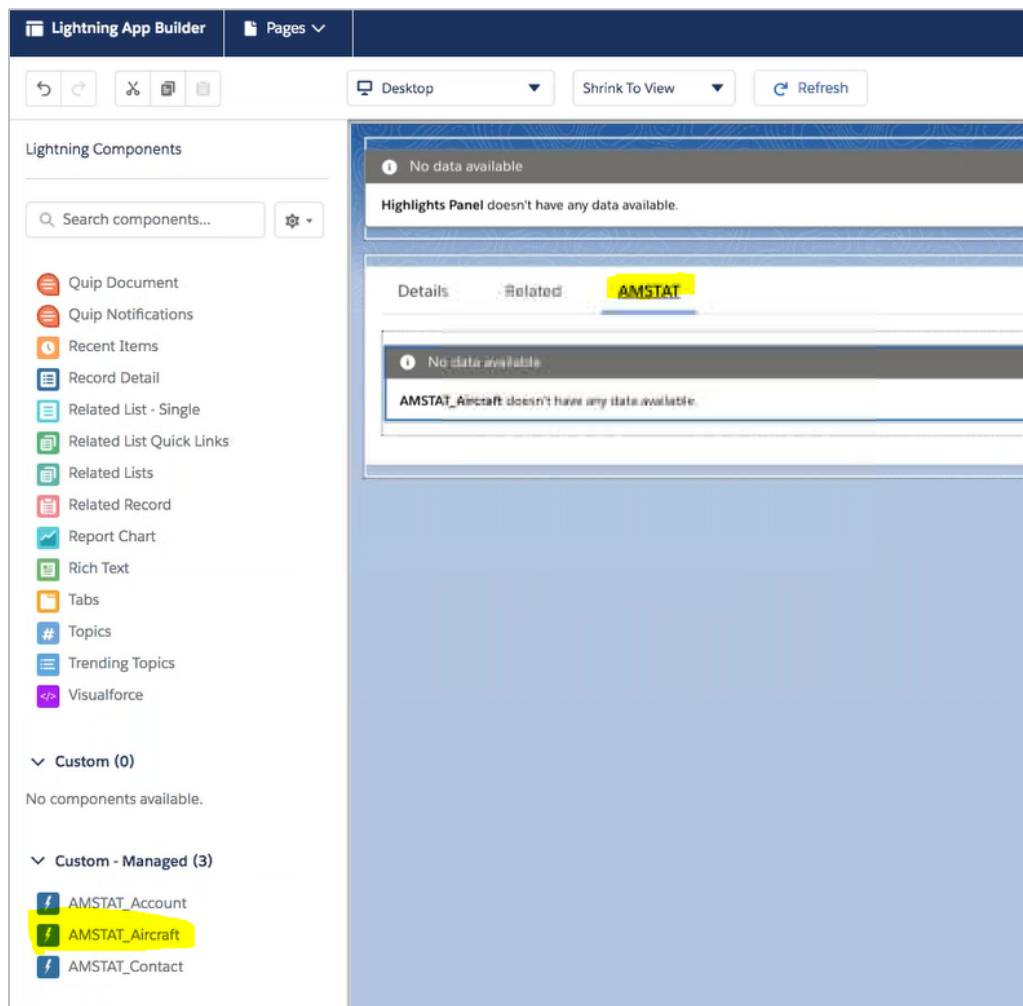
Drag Record Details into the Details component.



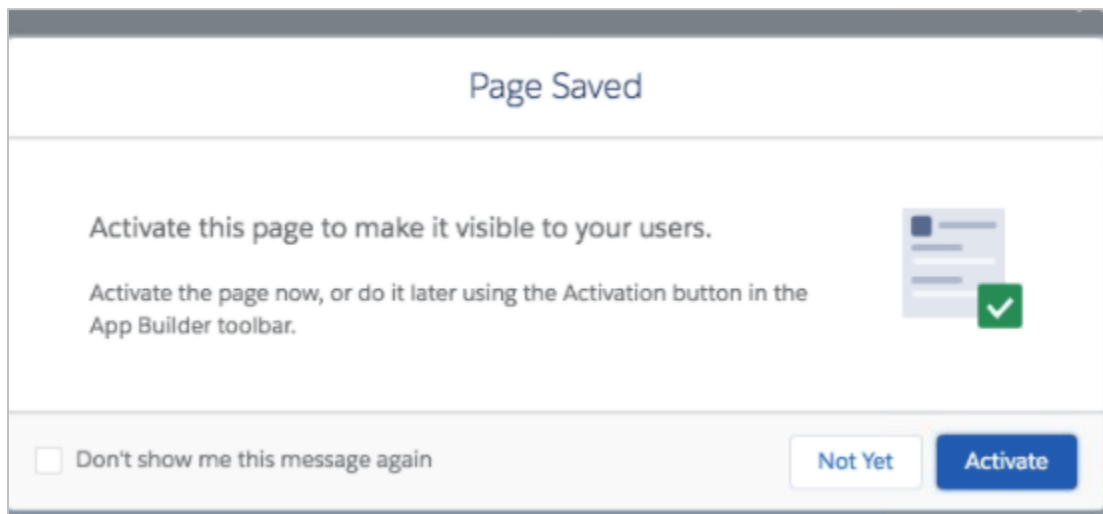
Click the Related tab and drag “Related Lists” into the tab.



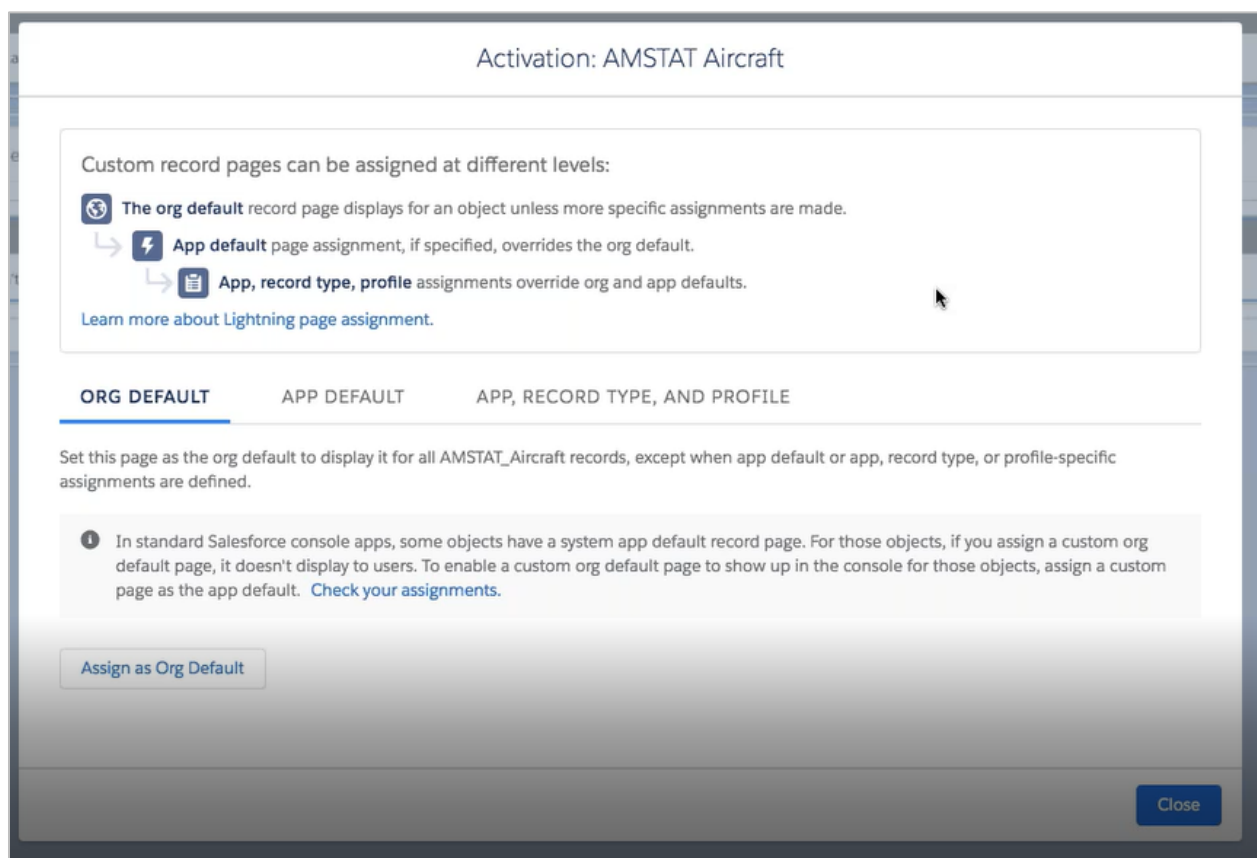
Click the AMSTAT tab and drag the Custom AMSTAT_Aircraft object into the tab.



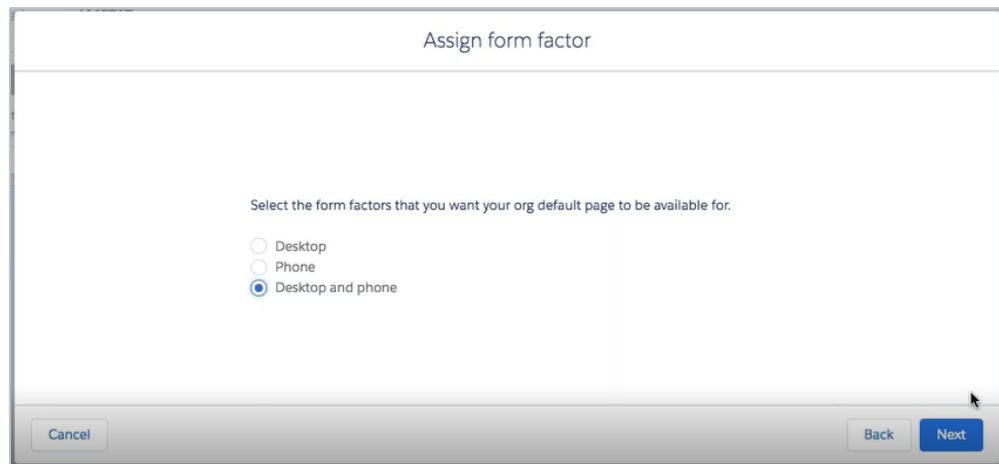
Click the “Save” button on the top right to save these changes. Once you press the Save button, you’ll be prompted to activate the page. Click the Activate button.



The following dialog will show on the screen. In this example, we will set it to the Org Default.



Assign the form factor by selecting “Desktop and Phone” and clicking Next.



Assign form factor

Select the form factors that you want your org default page to be available for.

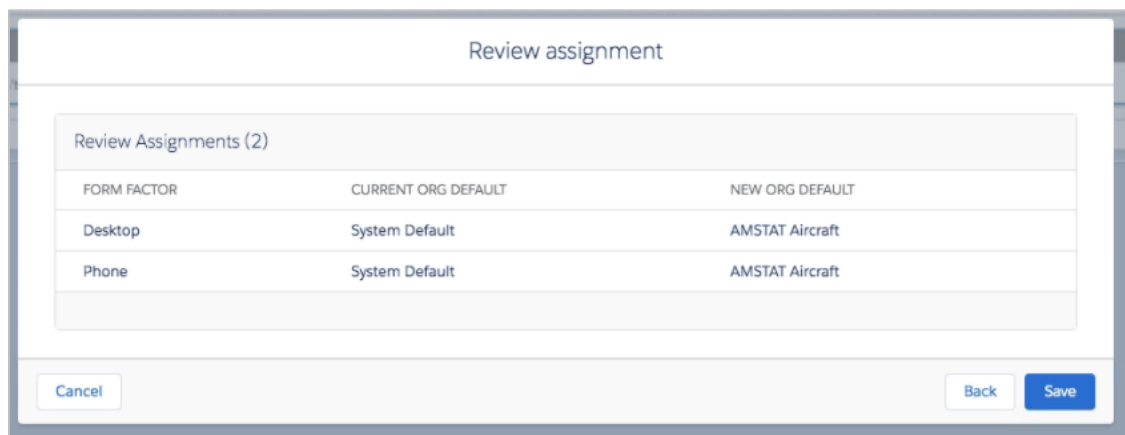
☐ Desktop

☐ Phone

☒ Desktop and phone

Cancel Back Next

Review the assignment and click the “Save” button.



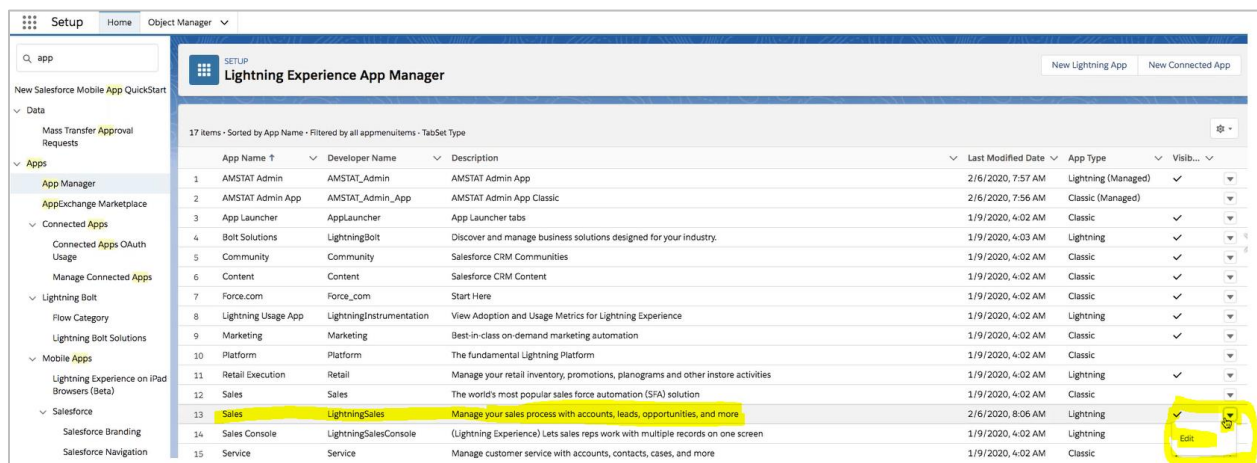
Review assignment

Review Assignments (2)

FORM FACTOR	CURRENT ORG DEFAULT	NEW ORG DEFAULT
Desktop	System Default	AMSTAT Aircraft
Phone	System Default	AMSTAT Aircraft

Cancel Back Save

Go back to the App Manager, and click Edit under LightningSales.



Setup Home Object Manager

app

New Salesforce Mobile App QuickStart

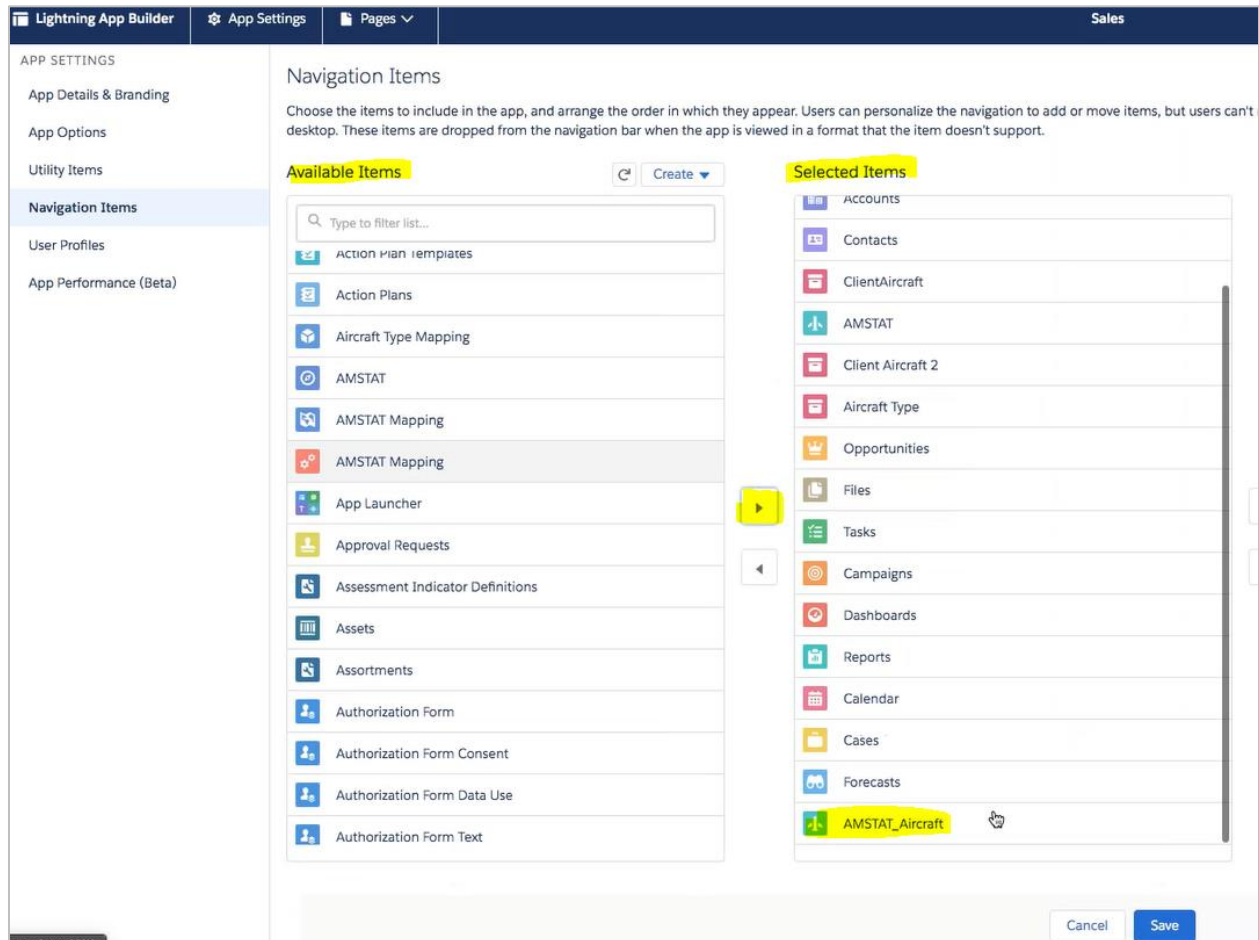
Lightning Experience App Manager

17 Items - Sorted by App Name - Filtered by all appmenuitems - TabSet Type

App Name	Developer Name	Description	Last Modified Date	App Type	Visib...
1 AMSTAT Admin	AMSTAT_Admin	AMSTAT Admin App	2/6/2020, 7:57 AM	Lightning (Managed)	✓
2 AMSTAT Admin App	AMSTAT_Admin_App	AMSTAT Admin App Classic	2/6/2020, 7:56 AM	Classic (Managed)	✓
3 App Launcher	AppLauncher	App Launcher tabs	1/9/2020, 4:02 AM	Classic	✓
4 Bolt Solutions	LightningBolt	Discover and manage business solutions designed for your industry.	1/9/2020, 4:03 AM	Lightning	✓
5 Community	Community	Salesforce CRM Communities	1/9/2020, 4:02 AM	Classic	✓
6 Content	Content	Salesforce CRM Content	1/9/2020, 4:02 AM	Classic	✓
7 Force.com	Force.com	Start Here	1/9/2020, 4:02 AM	Classic	✓
8 Lightning Usage App	LightningInstrumentation	View Adoption and Usage Metrics for Lightning Experience	1/9/2020, 4:02 AM	Lightning	✓
9 Marketing	Marketing	Best-in-class on-demand marketing automation	1/9/2020, 4:02 AM	Classic	✓
10 Platform	Platform	The fundamental Lightning Platform	1/9/2020, 4:02 AM	Classic	✓
11 Retail Execution	Retail	Manage your retail inventory, promotions, planograms and other instore activities	1/9/2020, 4:02 AM	Lightning	✓
12 Sales	Sales	The world's most popular sales force automation (SFA) solution	1/9/2020, 4:02 AM	Classic	✓
13 Sales	LightningSales	Manage your sales process with accounts, leads, opportunities, and more	2/6/2020, 8:06 AM	Lightning	✓
14 Sales Console	LightningSalesConsole	(Lightning Experience) Lets sales reps work with multiple records on one screen	1/9/2020, 4:02 AM	Lightning	✓
15 Service	Service	Manage customer service with accounts, contacts, cases, and more	1/9/2020, 4:02 AM	Classic	✓

LightningSales is highlighted in yellow. The Edit button is circled in yellow.

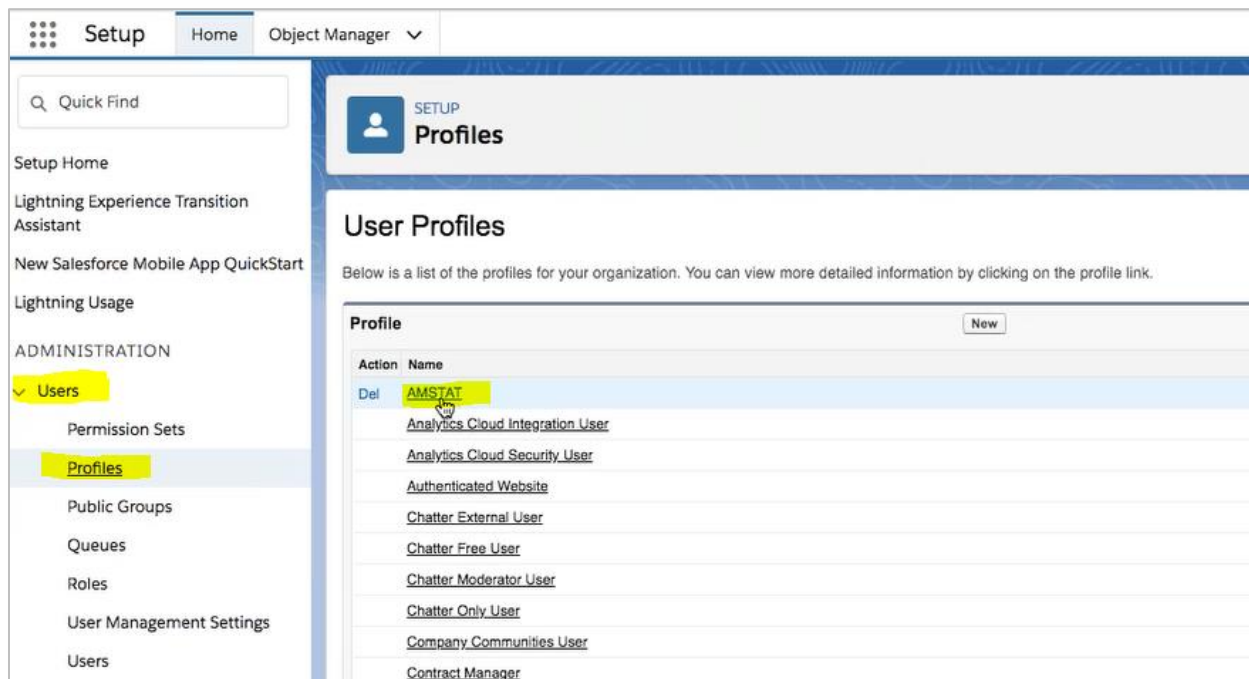
Go to Navigation Items, select “AMSTAT_Aircraft” from the Available Items list, and click on the arrow to add it to the list of Selected Items. Use the up and down buttons to move it to the desired location.



In order for users to see this object we need to give permissions to users to access this aircraft.

Under Administration, go to Users and select Profiles. Select the profile used by your user base. In this example, the users are all under the AMSTAT profile.

Note: You may need to repeat this step for each profile if you have users under multiple profiles.



Setup Home

Lightning Experience Transition Assistant

New Salesforce Mobile App QuickStart

Lightning Usage

ADMINISTRATION

- Users
- Permission Sets
- Profiles
- Public Groups
- Queues
- Roles
- User Management Settings
- Users

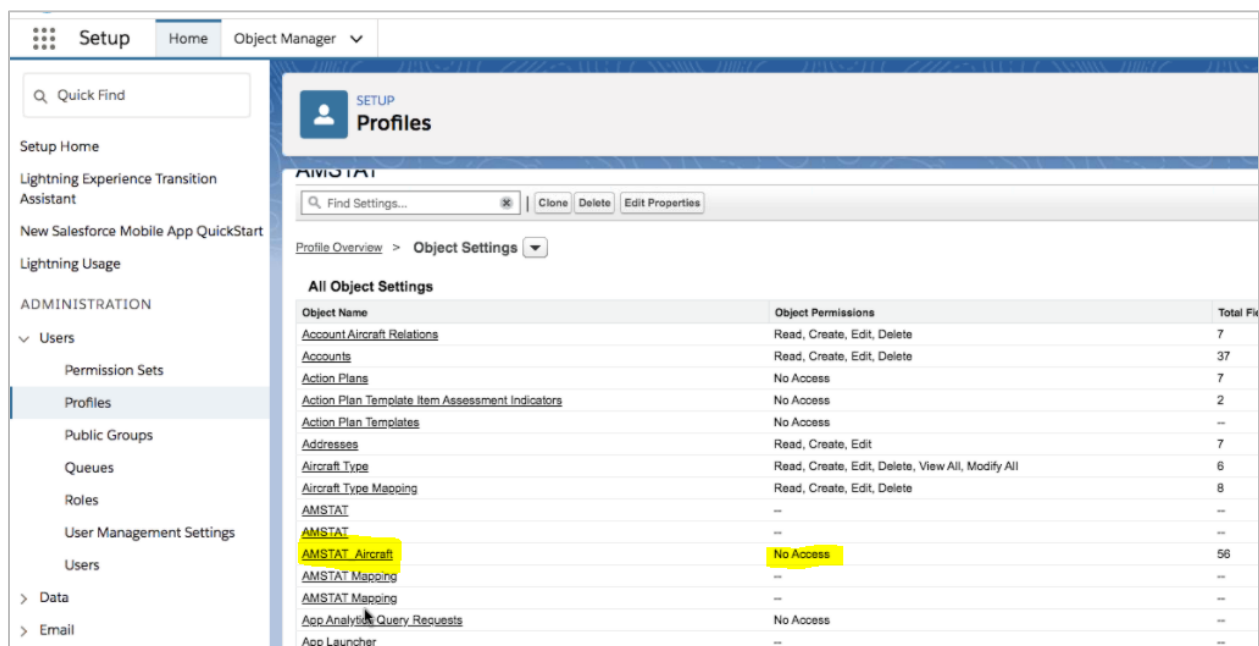
SETUP Profiles

User Profiles

Below is a list of the profiles for your organization. You can view more detailed information by clicking on the profile link.

Action	Name
Del	AMSTAT
	Analytics Cloud Integration User
	Analytics Cloud Security User
	Authenticated Website
	Chatter External User
	Chatter Free User
	Chatter Moderator User
	Chatter Only User
	Company Communities User
	Contract Manager

Click on “Object Settings”. You will see that this profile has no access to the AMSTAT_Aircraft.



SETUP Profiles

AMSTAT

Find Settings... Clone Delete Edit Properties

Profile Overview > Object Settings

All Object Settings

Object Name	Object Permissions	Total Fk
Account Aircraft Relations	Read, Create, Edit, Delete	7
Accounts	Read, Create, Edit, Delete	37
Action Plans	No Access	7
Action Plan Template Item Assessment Indicators	No Access	2
Action Plan Templates	No Access	--
Addresses	Read, Create, Edit	7
Aircraft Type	Read, Create, Edit, Delete, View All, Modify All	6
Aircraft Type Mapping	Read, Create, Edit, Delete	8
AMSTAT	--	--
AMSTAT	--	--
AMSTAT_Aircraft	No Access	56
AMSTAT Mapping	--	--
AMSTAT Mapping	--	--
App Analytics Query Requests	No Access	--
App Launcher	--	--

Click on “AMSTAT_Aircraft” and then the “Edit” button.

The screenshot shows the Salesforce Setup interface. In the left sidebar, the 'Profiles' link is highlighted. The main content area shows the 'AMSTAT' profile selected. Under 'Object Settings', 'AMSTAT_Aircraft' is chosen. The 'Edit' button is highlighted in yellow.

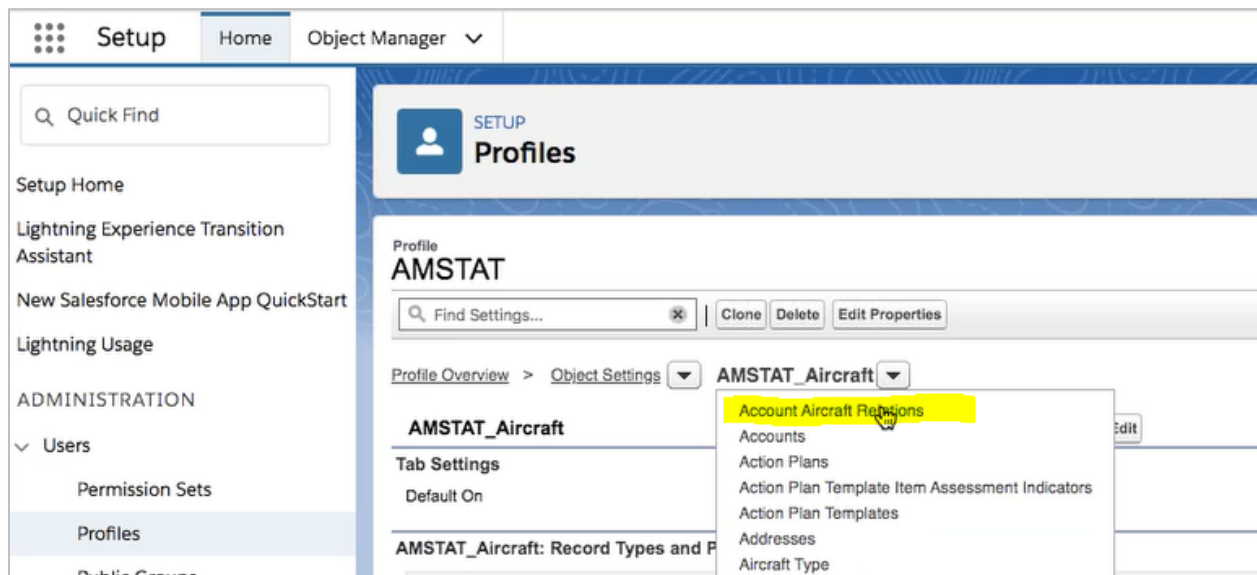
Change the Tab Settings to “Default On”, change the Object Permissions to “Modify All”, and check all the boxes to enable “Edit Access” under Field Permissions. Click Save.

The screenshot shows the Salesforce Setup interface for the 'AMSTAT' profile. The 'AMSTAT_Aircraft' object settings are displayed. The 'Tab Settings' are set to 'Default On'. The 'Object Permissions' table shows 'Modify All' checked. The 'Field Permissions' table shows 'Edit Access' checked for all fields.

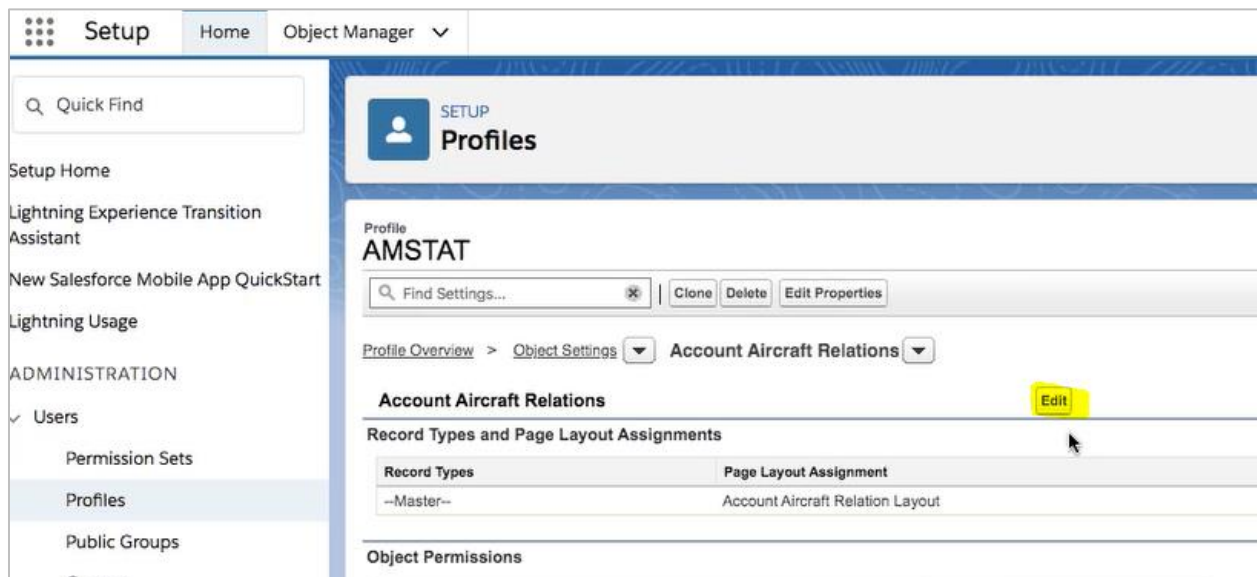
Permission Name	Enabled
Read	☒
Create	☒
Edit	☒
Delete	☒
View All	☒
Modify All	☒

Field Name	Read Access	Edit Access
ADS-B Compliance	☒	☒
Aircraft ID	☒	☒
Airport Code	☒	☒
APU Maintenance Plan	☒	☒
Apu Type	☒	☒
Asking Price(Text)	☒	☒
Asking Price(Value)	☒	☒

Select “Account Aircraft Relations” from the dropdown.



Click the “Edit” button.



Under Object Permissions, check the boxes for View All and Modify All. Under Field Permissions, check the box for Edit Access for the Aircraft row. Click the Save button.

The screenshot shows the Salesforce Setup interface. The left sidebar contains navigation links for Setup Home, Lightning Experience Transition Assistant, New Salesforce Mobile App QuickStart, Lightning Usage, ADMINISTRATION (Users, Permission Sets, Profiles, Public Groups, Queues, Roles, User Management Settings), Data, Email, PLATFORM TOOLS (Apps, App Manager, AppExchange Marketplace). The main content area is titled 'Profiles' and shows the 'AMSTAT' profile. The 'Object Permissions' table is expanded, showing permissions for 'Account Aircraft Relations'. The 'Field Permissions' table is also expanded, showing permissions for 'Aircraft'.

Permission Name	Enabled
Read	☒
Create	☒
Edit	☒
Delete	☒
View All	☒
Modify All	☒

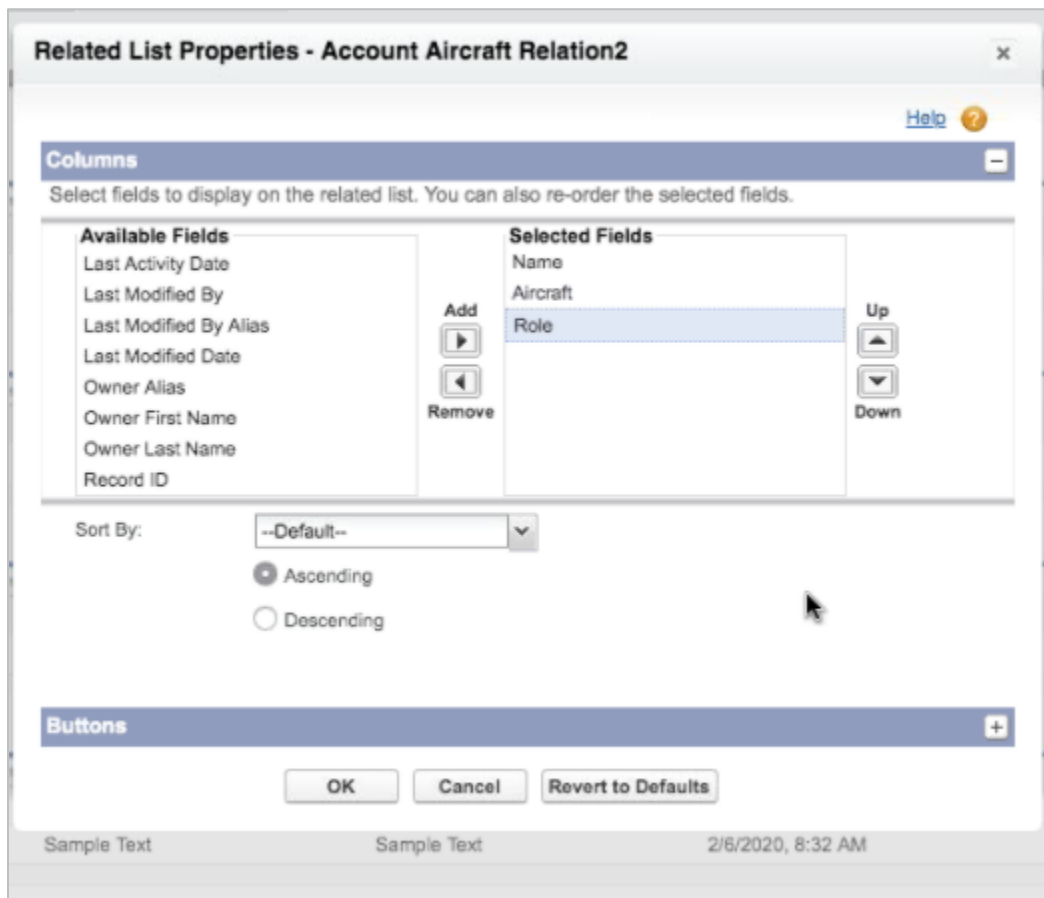
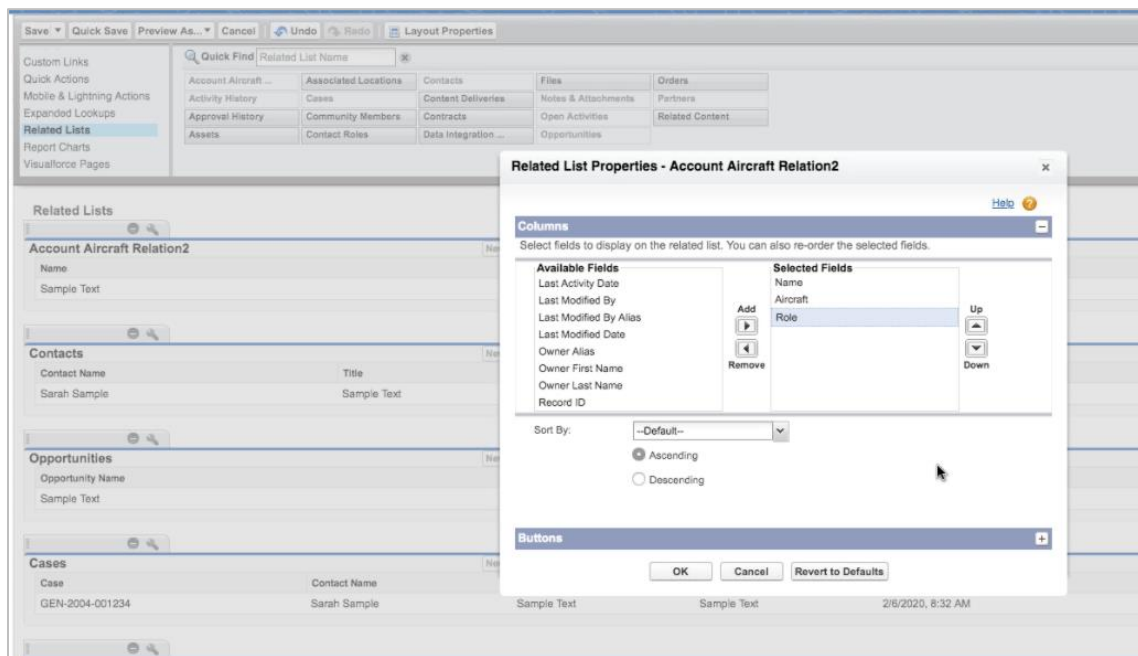
Field Name	Read Access	Edit Access
Account	☒	☒
Aircraft	☒	☒
Created By	☒	☐

We will also need to display related information under the accounts. In the Object Manager, select "Account" and go to "Page Layouts". Click on Related Lists.

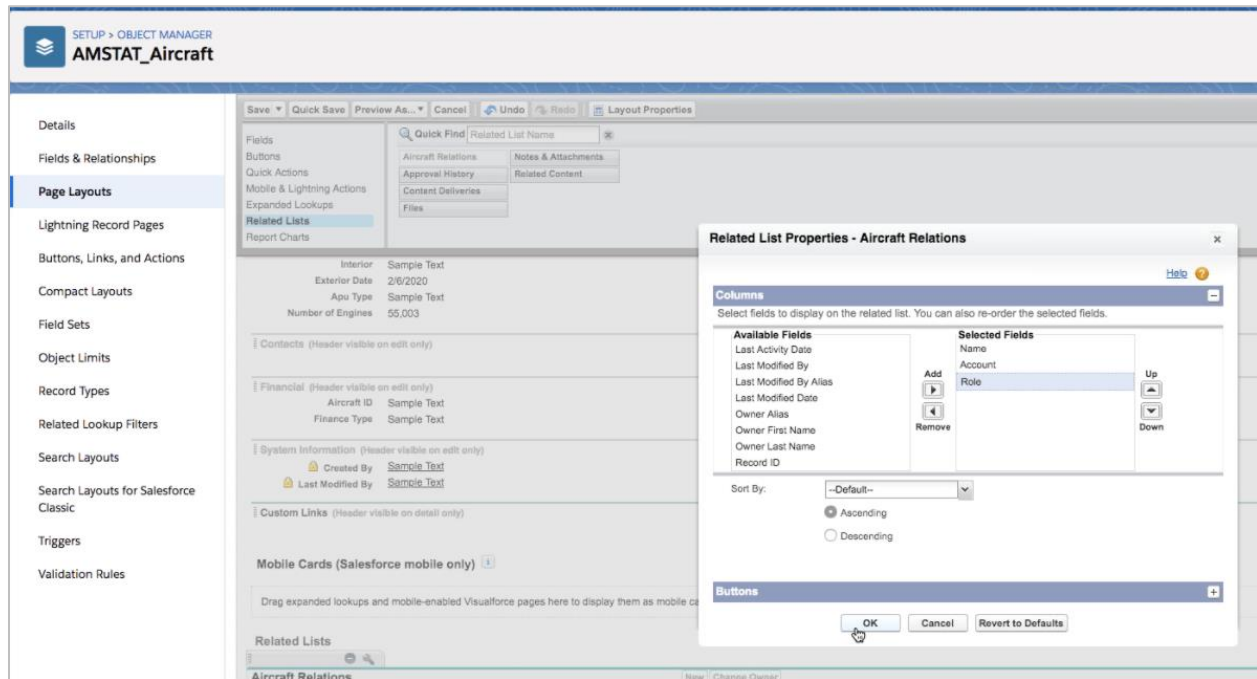
The screenshot shows the Salesforce Setup interface. The left sidebar contains navigation links for Setup Home, Lightning Experience Transition Assistant, New Salesforce Mobile App QuickStart, Lightning Usage, ADMINISTRATION (Users, Permission Sets, Profiles, Public Groups, Queues, Roles, User Management Settings), Data, Email, PLATFORM TOOLS (Apps, App Manager, AppExchange Marketplace). The main content area is titled 'Object Manager' and shows the 'Account' object. The 'Page Layouts' section is selected, and the 'Related Lists' section is expanded, showing a list of related lists including 'Account Aircraft', 'Associated Locations', 'Contacts', 'Files', 'Orders', 'Partners', and 'Related Content'.

Related List Name	Related List Name	Related List Name	Related List Name	Related List Name
Account Aircraft	Associated Locations	Contacts	Files	Orders
Approval History	Community Members	Contract Deliveries	Notes & Attachments	Partners
Assets	Contract Rels	Contracts	Open Activities	Related Content
		Data Integration	Opportunities	

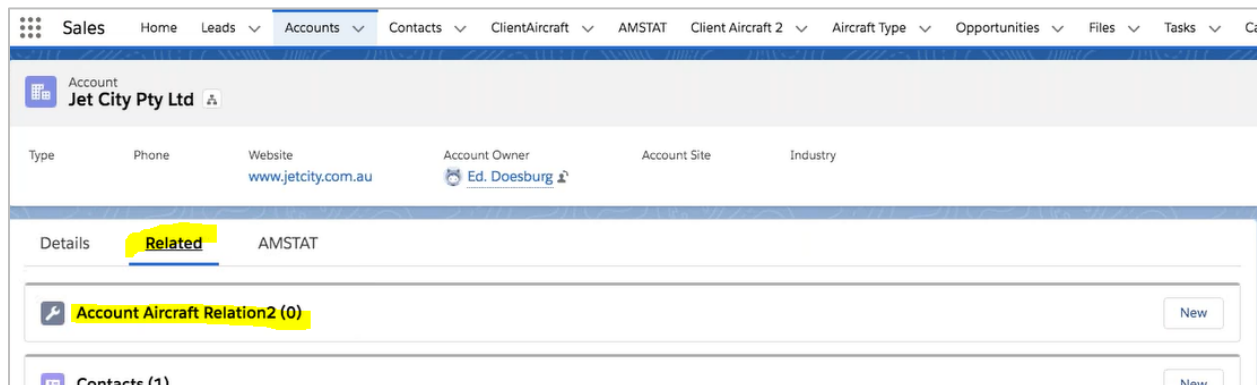
Drag the “Account Aircraft” item down to the Related Lists section. Since the default is only one field, edit the Selected Fields list to provide additional fields such as Aircraft and Role.



Repeat these steps for the AMSTAT Aircraft.

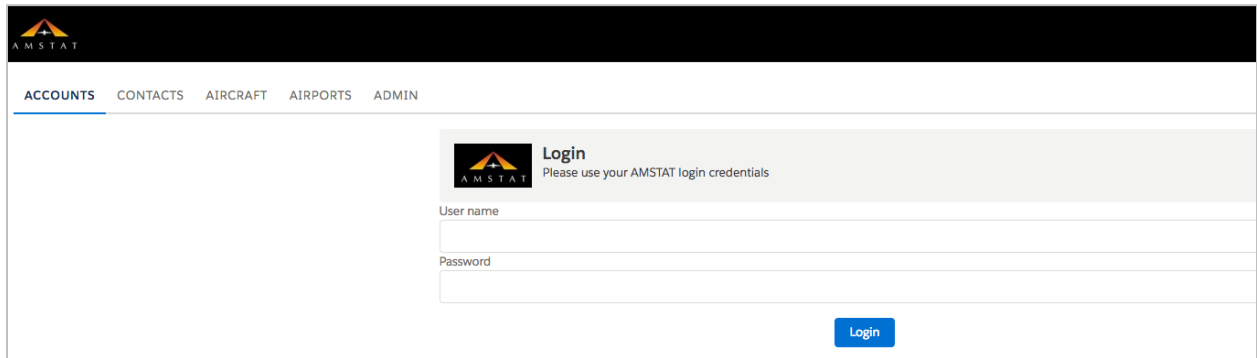


When viewing a record in the Sales App, you will now see the Account Relations Tab.



Start using the AMSTAT App

On any of the added AMSTAT components, you will see an AMSTAT login screen



The screenshot shows the AMSTAT login interface. At the top, there is a black header with the AMSTAT logo on the left. Below the header is a navigation bar with the following links: **ACCOUNTS**, CONTACTS, AIRCRAFT, AIRPORTS, and ADMIN. The **ACCOUNTS** link is underlined. The main content area is white and contains a login box on the right side. The login box has a grey header with the AMSTAT logo and the text "Login" and "Please use your AMSTAT login credentials". Below the header are two input fields: "User name" and "Password". At the bottom right of the login box is a blue button labeled "Login".

Login with the AMSTAT provided login credentials to activate your subscription.

When logged in successfully, the login page will be replaced by the AMSTAT component of the page you have selected.

At this point the AMSTAT App is ready for use. Note: if there are multiple users that have access to AMSTAT, each user must login individually with their own AMSTAT credentials to activate their Account.

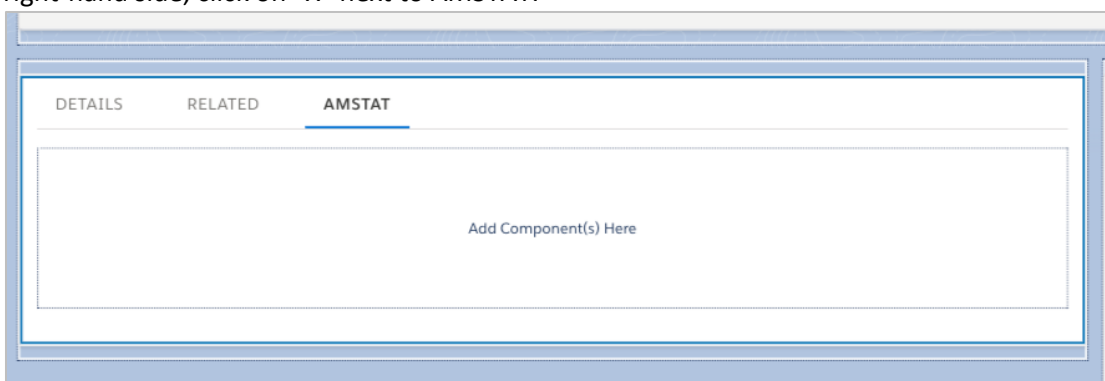
Uninstalling AMSTAT for Salesforce® (Lightning Version)

To uninstall the AMSTAT app, follow the following described in the following sections

Uninstalling AMSTAT for Salesforce® from Lightning Version

For all the lightning pages that were set up in the installation, you need to remove the AMSTAT Components:

- Go to the Set Up / Object Manager
- Select the Object the AMSTAT component was installed for:
 - Account
 - Contact
 - Lead
- Select the Lightning Record Pages
- Click on the component and click on Edit
- Remove the AMSTAT component from the page by clicking on the AMSTAT page layout. On the right-hand side, click on “X” next to AMSTAT.



- Save the Lightning page
- Repeat for all the other objects that contain the AMSTAT component.
- Unassign the AMSTAT Admin and AMSTAT App permission set.
- Go to Set up / Home / Installed Packages
- Uninstall the AMSTAT App

Installed Packages										
Action	Package Name	Publisher	Version Number	Namespace Prefix	Install Date	Limits	Apps	Tabs	Objects	
Uninstall	 AMSTAT App	AMSTAT	1.4 (Beta 18)	amstat	2/6/2018 6:15 AM	✓	1	7	4	
Description AMSTAT Sync App										

- Configure the uninstall:

Custom Object Data

Custom Object	Records (Approximate)
Subscriptions	3
Setting	2
Mapping	2
Linking	66

☐ Save a copy of this package's data for 48 hours after uninstall

☒ Do not save a copy of this package's data after uninstall

☒ Yes, I want to uninstall this package and permanently delete all associated components

- Press Uninstall
- You will receive an email when the uninstall is complete