



Help Desk Migration

SALESFORCE SERVICE CLOUD DATA MIGRATION CHECKLIST



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Let's face it: Salesforce data migration is a complex process. However, it doesn't mean your Salesforce Service Cloud migration can't be seamless.

To help you out with data migration, we've prepared a detailed Salesforce migration guide exclusive to Service Cloud.

Important: Migration Wizard can't import the following records to Salesforce Service Cloud

- CC users
- Groups (there are no groups at all in Salesforce Service Cloud)
- Tags
- Inline images

If you still want to migrate the entities above, [request a Custom data migration](#), and our team will come up with a solution.

Note: When importing your Knowledge base into Salesforce Service Cloud, its dates will change from the original ones to the dates of data migration itself.

BEFORE YOU SET UP THE MIGRATION

Note: Tickets and related records move the same way during the Demo Migration and Full Migration. If some data didn't transfer during the Free Demo, it won't migrate during Full Migration.

Once Demo Migration is complete, download reports for migrated/skipped/failed records and check if everything migrated properly. In case of any issues, reach out to our support team.

1. CHOOSE THE PERFECT TIME

Pick up the day with the smallest amount of help-desk-related work.

2. INFORM YOUR TEAM

Notify your agents about Salesforce data import. This way, they have enough time a) to learn how to work with a new help desk and b) to start closing tickets. Also, delegate certain responsibilities if needed. And set a reminder a day before Salesforce importing.



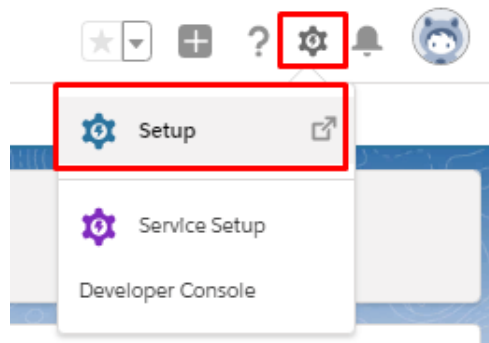
3. PREPARE SALESFORCE SERVICE CLOUD FOR THE MIGRATION

1. Create corresponding custom fields in Salesforce

Set up custom fields in Salesforce Service Cloud. This way, you can locate all data effortlessly after migration.

To create custom fields for cases, do the following:

Click on **Setup** > **Object Manager** > find **Case** in the list > **Fields** > **Relationships** > **New**.



Setup Home **Object Manager** Search Setup

SETUP **Object Manager** 53+ Items, Sorted by Label

Quick Find Schema Builder Create

Asset Relationship	AssetRelationship
Authorization Form	AuthorizationForm
Authorization Form Consent	AuthorizationFormConsent
Authorization Form Data Use	AuthorizationFormDataUse
Authorization Form Text	AuthorizationFormText
Campaign	Campaign
Campaign Member	CampaignMember
Card Payment Method	CardPaymentMethod
Case	Case
Chat Session	LiveAgentSession
Chat Transcript	LiveChatTranscript
Chat Visitor	LiveChatVisitor

Setup Home **Object Manager** Search Setup

SETUP > OBJECT MANAGER **Case** Quick Find **New** Field Dependencies Set History Tracking

Details **Fields & Relationships** 35+ Items, Sorted by Field Label

- Case Page Layouts
- Case Close Page Layouts
- Lightning Record Pages
- Buttons, Links, and Actions
- Compact Layouts
- Field Sets
- Object Limits
- Record Types
- Related Lookup Filters
- Search Layouts

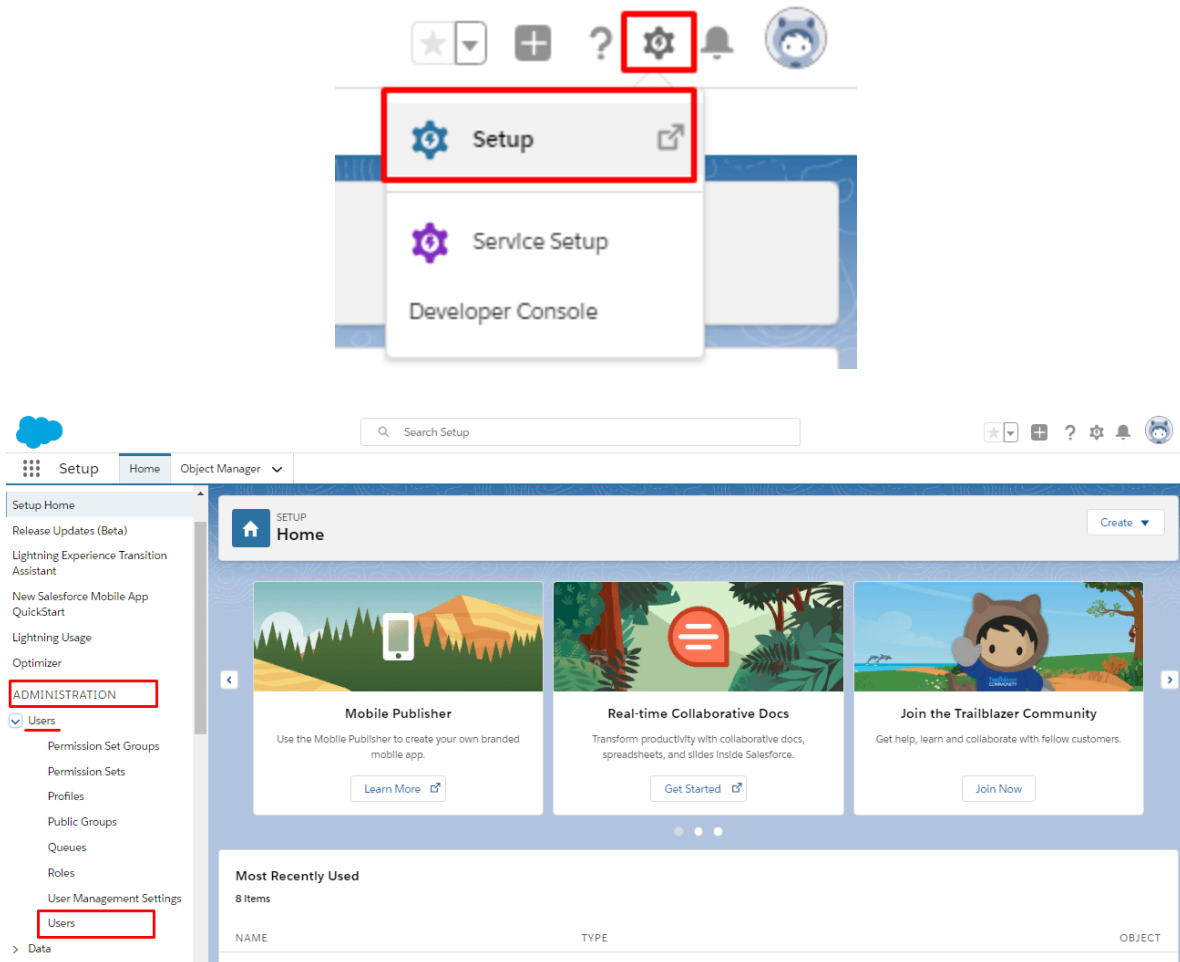
FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Account Name	AccountId	Lookup(Account)		✓
Asset	AssetId	Lookup(Asset)		✓
Business Hours	BusinessHoursId	Lookup(Business Hours)		
Case Number	CaseNumber	Auto Number		✓
Case Origin	Origin	Picklist		
Case Owner	OwnerId	Lookup(User,Group)		✓
Case Reason	Reason	Picklist		
Case Source	SourceId	Lookup(Chat Transcript,Email Message,Messaging Session)		✓
Closed When Created	IsClosedOnCreate	Checkbox		

2. Add agents in Salesforce

Create all the necessary users in Service before data migrating. All agents must have:

1. permission to [modify all data](#)
2. the same email as in your current platform

To add users, go to **Setup > Administration > Users > Users > New User**.



The screenshot shows the Salesforce Setup interface for the 'Users' section. The 'All Users' page is active, displaying a table of users. The 'New User' button is highlighted with a red box. The table contains the following data:

Action	Full Name	Alias	Username	Last Login	Role	Active	Profile	Manager
Edit	Chatter_Evoect	Chatter	chatty00d9p0000008vdeak_eifys9zw7k33@chatter.salesforce.com			✓	Chatter: Free User	
Edit	Morrison_Aidan	amorr	ga+32@help-desk-migration.com	11/5/2019, 1:49 PM		✓	Custom: Support Profile	
Edit	Paş_Ustalia_Pasichnyk	paas	u.pasichnyk@celcia.com			✓	Standard Platform User	
Edit	QA_HDM	HQA	qa+31@help-desk-migration.com	10/8/2020, 1:15 PM	Channel Sales Team	✓	System Administrator	
Edit	Test_Lina	ltest	migrate.ga+31@gmail.com			✓	Force.com - Free User	
Edit	User_Integration	intep	integration@00d9p0000008vdeak.com			✓	Analytics Cloud Integration User	
Edit	User_Security	sec	inightssecurity@00d9p0000008vdeak.com			✓	Analytics Cloud Security User	

3. Create the corresponding categories and sections on the knowledge base

If you decide to move your source knowledge base to Salesforce Service Cloud, you need to:

- import the knowledge base for the user with the System Administrator rights
- enable the knowledge base in Salesforce
- create Category Groups prior to the Salesforce data migration

To do so, [read a detailed guide](#).

Ensure you have admin rights to both your accounts in the source platform and Salesforce Service Cloud before running the data migration. If you want to speed up the **Full Data Migration**, send a request to the Salesforce team so they temporarily increase your API limits before Salesforce data migration.

4. CONSIDER SALESFORCE SERVICE CLOUD MIGRATION FLOW PECULIARITIES

Before the **Full Data Migration** to Salesforce Service Cloud, consider that:

- Migration Wizard can migrate the creation date of chatters.
- Salesforce Service Cloud has a limitation for the number of attachments stored for free. If you exceed your limit in Salesforce, you will need to pay extra to keep more attachments. Or use the pre-built for Salesforce custom option to Skip all attachments.
- To migrate 'Created at', 'Last Modified at', 'Closed at', and Creator ID, [enable User Interface settings](#).

- Do not deactivate end-users because Migration Wizard won't migrate their cases.

5. ADJUST YOUR MIGRATION WORKFLOW WITH POPULAR CUSTOMIZATIONS

Check out the list of popular customizations for the Salesforce migration.

- Data filtering by different criteria (creation date, tags, custom fields, groups, organizations, assignees)
- Change of the default migration process (migration of change and problem objects as tickets, migration of ticket events as private notes, migration of the information related to inactive users, name of Group into the custom ticket text field)
- Add information to the migrated data (marking tickets with extra tags, adding legacy ticket ID to the ticket subject)
- Import inline images as ticket attachments
- Transfer CC users into the multiline custom ticket text field
- Import account and contact custom fields
- Migrate descriptions as descriptions
- Move CC as collaborators

[Drop a line to our team](#) if you have any specific requirements for Salesforce data migration.

YOU'RE ALMOST READY

1. DISABLE NOTIFICATIONS

[Turn off Notifications](#), Triggers, Validation Rules, and Workflow before starting the Salesforce migration to omit unwanted notifications.

Go to Setup > **PLATFORM TOOLS** > **Process Automation** > **Workflow Actions** > **Workflow rules** > disable all rules.



The screenshot shows the Salesforce Setup interface for Workflow Rules. The left sidebar contains a navigation menu with the following items: Administration (Users, Data, Email), PLATFORM TOOLS (Apps, Feature Settings, Slack, MuleSoft, Einstein, Objects and Fields, Events), Process Automation (Approval Processes, Automation Home (Beta), Flows, Migrate to Flow, Next Best Action, Paused And Failed Flow Interviews, Post Templates, Process Automation Settings, Process Builder, Workflow Actions, **Workflow Rules**), User Interface (User Interface, Custom Code, Development, Performance, Environments, User Engagement, Integrations, Notification Builder). The main content area is titled 'Workflow Rules' and includes a 'New Rule' button, a table of existing rules, and a 'Quick Tips' section. The table has columns for Action, Rule Name, Description, Object, and Active. The first rule is '1' with Object 'Case' and Active status 'On'. The second rule is 'Rule_1' with Object 'Case' and Active status 'Off'.

Note: You can skip this step if you haven't created any workflow rules yet.

2. TURN OFF PHONE DUPLICATION

[Disable the phone duplication rule](#) to avoid data migration failure.

To turn it off, go to **Setup > Administration > Data > Duplicate management > Duplicate rules > open the Phone Duplication rule > Deactivate.**

The screenshot shows the Salesforce Setup interface. The left sidebar is expanded to 'ADMINISTRATION' > 'Users' > 'Data' > 'Duplicate Management' > 'Duplicate Rules'. The main content area is titled 'Duplicate Rules' and shows a table of rules. The table has the following data:

Rule Name	Description	Object	Matching Rule	Active	Last Modified By	Last Modified Date
Phone block		Account	Standard Account Matching Rule	<input type="checkbox"/>	Owner_jg	9/9/2022
Standard Account Duplicate Rule	Identify accounts that duplicate other accounts.	Account	Standard Account Matching Rule	<input checked="" type="checkbox"/>	Owner_jg	10/31/2019
Standard Contact Duplicate Rule	Identify contacts that duplicate other contacts and leads.	Contact	Standard Lead Matching Rule Standard Contact Matching Rule	<input checked="" type="checkbox"/>	Owner_jg	10/31/2019
Standard Lead Duplicate Rule	Identify leads that duplicate other leads and contacts.	Lead	Standard Lead Matching Rule Standard Contact Matching Rule	<input checked="" type="checkbox"/>	Owner_jg	10/31/2019

3. FIND ACCESS CREDENTIALS

When running a Demo Migration, you need access credentials to the source platform and Salesforce Service Cloud.

To connect Salesforce with Migration Wizard, you need to undergo OAuth authentication.

4. RUN THE DEMO MIGRATION

Set up the Demo Migration first so you can check the default data transfer flow and see a portion of data on your desired help desk. In Demo, Migration Wizard transfers 20 random tickets from your current help desk to Salesforce. Also, you can edit settings and restart your Demo.

Note that if you run several Demos with the same parameters, the results would be the same in each case.

1. Sign up or sign in to Migration Wizard.
2. Connect your source and target platforms.
3. Choose the data you want to import.
4. Data mapping: Match [agents](#).

5. Data mapping for tickets and knowledge base articles.
6. Pick up [automated options](#).
7. Set your Free Demo Migration.

Note: Check if you're migrating into production, not a sandbox.

AFTER THE DEMO MIGRATION

CHECK THE RESULTS IN SALESFORCE SERVICE CLOUD

Check a table with four columns:

- all available records
- migrated records
- failed records
- skipped records

And download reports on migrated, failed, and skipped records. Pay attention to the following:

- if all comments got migrated, and if the authors of the comments are the same
- if the tickets are assigned to the correct agents
- if all the custom fields got migrated along with the necessary attachments
- if the customers and companies are migrated correctly

Note: Check the integrity of migrated attachments. Go to your destination platform and download them to see if they were transferred correctly

For more information, [read the detailed guide](#) on checking the results of Demo Migration in Salesforce Service Cloud.



BEFORE THE MIGRATION PROCESS

1. CHOOSE YOUR MIGRATION WORKFLOW

If you need to work with one of your help desks during the Full Data Migration, you can run your support service on the source or target platform.

If you choose to continue working with a source help desk system, pay attention that records created or updated during the process won't get migrated. In this case, opt for the [Delta Migration](#) to import them later.

While the **Full Data Migration** is running, you can check out the progress in our tool anytime you want. Or wait for our team to contact you.

Note: The option of Delta Migration is offered only in [the Signature support offering](#).

2. START FULL DATA MIGRATION

The Migration Wizard transfers each record one by one. Depending on the number of entities on your source platform, the process might take 20 minutes to several days.

Salesforce data migration begins when **your payment is confirmed**. It may take some time; that's why make a transaction in advance or schedule data migration.

And **you've done and agreed to the checklist**. Click on the corresponding checklist with a mini-guide. Run through all the steps and put a tick in a checkbox.

3. DON'T CHANGE ANYTHING

Any alteration can make your migration fail, or your data transfer will take more time. If you noticed broken or unnecessary data on the source help desk, let it go through. Better audit migrated records on Salesforce Service Cloud after the data migration.



AFTER THE IMPORT IS DONE

1. EXAMINE EVERYTHING

As soon as the Full Data Migration is complete, study if your data migrated correctly. You have five days to check the results until Migration Wizard archives your data migration.

If you can't find something, check if your search filters are set for all tickets at any time. If the issue remains, [drop a line](#) to our migration experts.

2. SET UP A NEW PLATFORM

- Enable Salesforce notifications you previously turned off and other necessary settings.
- Connect support links and update internal ones in Knowledge Base articles.
- Re-forward your emails to Salesforce Service Cloud.



WHY MIGRATING WITH US



It's much quicker compared to transferring your records on own

Take advantage of the rapid transferring process due to the full automation of the Migration Wizard software and the chance to instantly initiate the full data migration if you're transferring records between the backed platforms.



Your data continues to be safe and sound throughout the moving process

Move your records around a safe connection and benefit from a regularly updated privacy policy that assures the security of your data both during and after the migration procedure.



The customers of our service appreciate and approve it

Join thousands of happy customers who transmitted their data with the Help Desk Migration service and helped it to attain reputation and earn a variety of customer service-related rewards.



Broad mapping opportunities will assist you to retain your records connected

Benefit from an opportunity to map both standard and custom fields while determining the route of your data and, thus, adjust the migration of your records according to your individual wishes and sustain the relationships between your data.



You can schedule the most convenient time for your data transfer

Migrate your entities at the most suitable time by booking your data migration for the time that will work best for your team and your customers.



You can rely on the expert and assisting support team

Obtain the assistance of a team of data transfer specialists who have years of records moving experience behind their shoulders and you will be happy to help you out through the whole transferring process at any time (even on weekends).



LOOKING FOR MORE DATA MIGRATION DETAILS?

Let's talk now

