



Bulk Field Creator

By: TinyForce Solutions

Nishank Gupta

Email: nishank@engineer.com

Phone: +918923758787

Bulk Field Creator is an app that enables Salesforce admins and developers to create multiple custom fields from a single UI quickly and easily. With this app, users can create custom fields in bulk rather than creating them one at a time, which can save a significant amount of time for those who work with large amounts of data for building their Schema Model.

Here are some features of the Bulk Field Creator app:

1. **Create Multiple Custom Fields:** The app allows users to create multiple custom fields on multiple objects simultaneously. They can select the objects and fields they want to create, and the app will create them all at once.
2. **Easy Configuration:** The app is easy to configure and use. Users can select the type of field they want to create, set the field label, and define other field properties such as length and precision.
3. **Custom Field Naming:** Users can customize the naming convention for their custom fields to match their organization's standards. The app supports prefix and suffix options to help automate the naming process.
4. **Deployment Options:** The app supports both Sandbox and Production environments, and it can be installed using the Salesforce AppExchange.
5. **CSV Importable:** CSV can be uploaded in a specified format to upload the data on the UI so as to minimize the load. It gives the user an option to download the Sample CSV format.

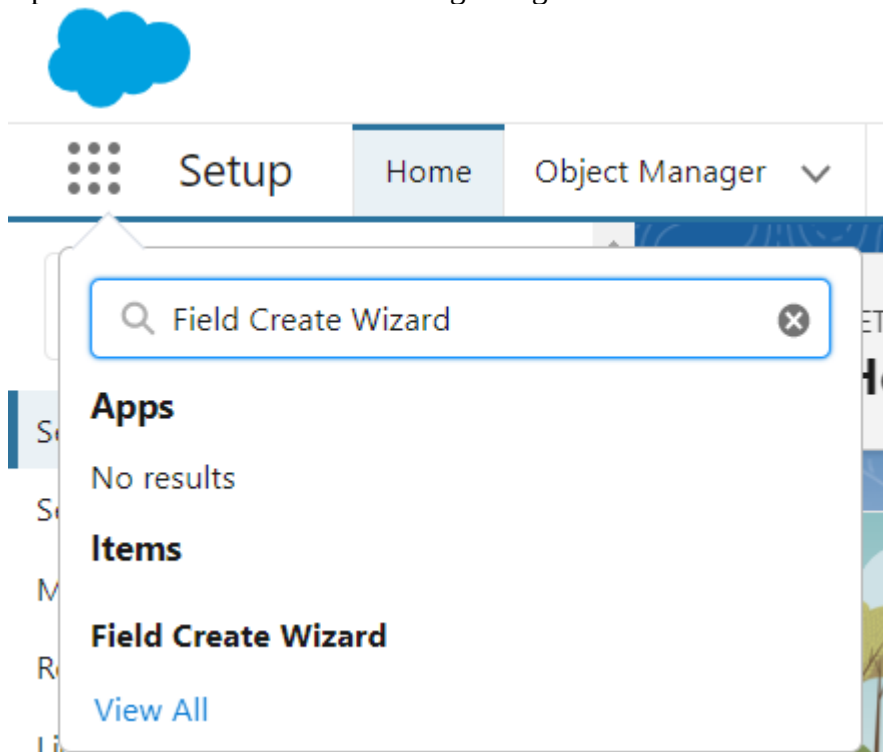
Overall, the Bulk Field Creator app is a powerful tool that can save Salesforce admins and developers a significant amount of time and effort when creating custom fields. Its easy-to-use interface and advanced features make it a must-have app for anyone working with large amounts of data in Salesforce.

Installation Method:

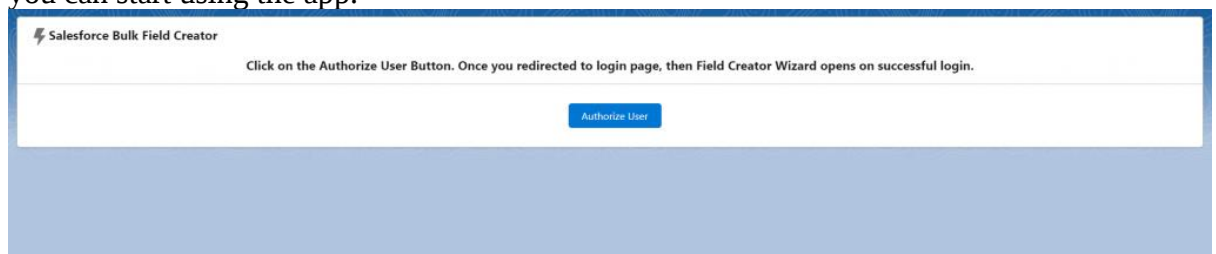
Bulk Field Creator can be downloaded from the AppExchange.

Steps to open the App in Salesforce Org:

- Click on the **App Launcher** Icon. Type **Field Create Wizard**.
- Open the **Field Create Wizard** Lightning Tab.



- If you are opening the app for the first time then you have to authorize the app, so that you can start using the app.



- Click on the **Authorize User** Button. It will redirect you to the login screen. Enter the credentials to log in.
- Once you successfully log in, it will redirect to you the Salesforce Bulk Field Creator Main Page UI.

- Now you can select **Object** from the dropdown and then proceed with entering the details of the field which needs to be created. Or you can Import from CSV File.

The screenshot shows the Salesforce Bulk Field Creator interface. At the top, there's a 'Select Object' dropdown menu with 'Account (Account)' selected. To the right of this is a checkbox labeled 'Import from CSV'. Below these elements is a table with the following columns: 'No.', 'Label', 'Name', 'Type', 'Options', and 'Profiles'. The first row of the table contains '1.' in the 'No.' column, an empty input field in the 'Label' column, an empty input field in the 'Name' column, a dropdown menu in the 'Type' column with 'Select an Option' selected, and icons in the 'Options' and 'Profiles' columns. Below the table, there are two buttons: 'Delete All Rows' (in red) and '+ Add New Row'. At the bottom of the interface, there is a 'Deploy Fields' button.

- You can also give **FLS** from the same screen.
- At Last, you can click on **Deploy Fields** Button to proceed to create fields in the org.
- You can check the status of the field creation by clicking the **View Status** button.

Data Type Supported:

1. **Checkbox**
2. **Currency**
3. **Date**
4. **Date/Time**
5. **Email**
6. **Geolocation**
7. **Number**
8. **Percent**
9. **Phone**
10. **Picklist**
11. **MultiPicklist**
12. **Text**
13. **TextArea**
14. **TextArea (Long)**
15. **TextArea (Rich)**
16. **Time**
17. **URL**
18. **MasterDetail Relationship**
19. **Lookup Relationship**

Headers in CSV Format:

The headers name is case sensitive.

1. **Label** - Required
2. **Name** - Required
3. **Type** - Required
4. **PicklistValues** – Only for Picklist and MultiPicklist

5. **referenceTo** – Object API Name for Lookup/ Master Detail Relationship
6. **RelationshipName** – This is child Relationship Name given in case of Lookup/MasterDetail Relationship.