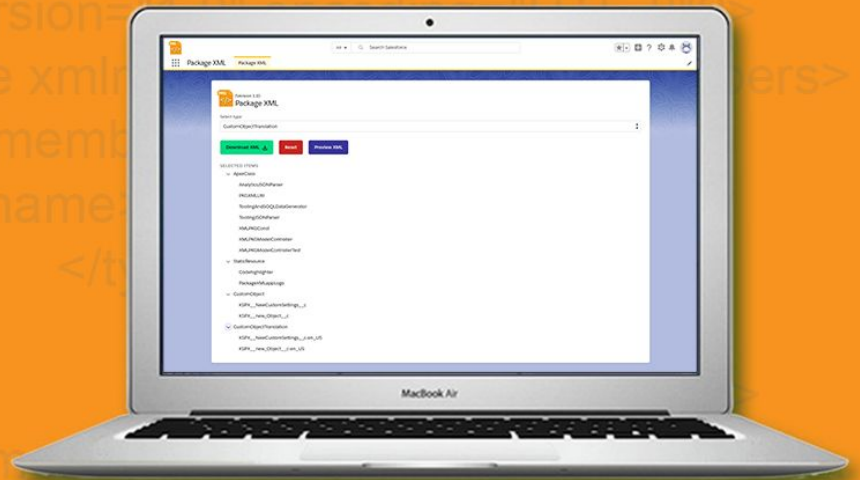


salesforce



Package XML Creator



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1. About Package XML Creator

Package XML Creator is a Developer Tool for Salesforce developers, this application can generate package.xml on the basis of selected components for each metadata type by a user. Package.xml file is basically a list of components for each metadata type which we want to retrieve or deploy to salesforce. This package.xml file is later required for “Salesforce Metadata API” for retrieving and deploying your salesforce metadata components.

Salient features of the app include:

- Exclusively meant for salesforce lightning experience with latest Salesforce Lightning Design System(SLDS).
- No need to use 3rd party package.xml creators, use it with-in salesforce environment.
- Total of 47 retrievable metadata types available (more coming soon..).
- Preview your XML before downloading it with unique syntax highlighter.
- No need to do any Setup, just download and start using it.

2. Supported Metadata Types

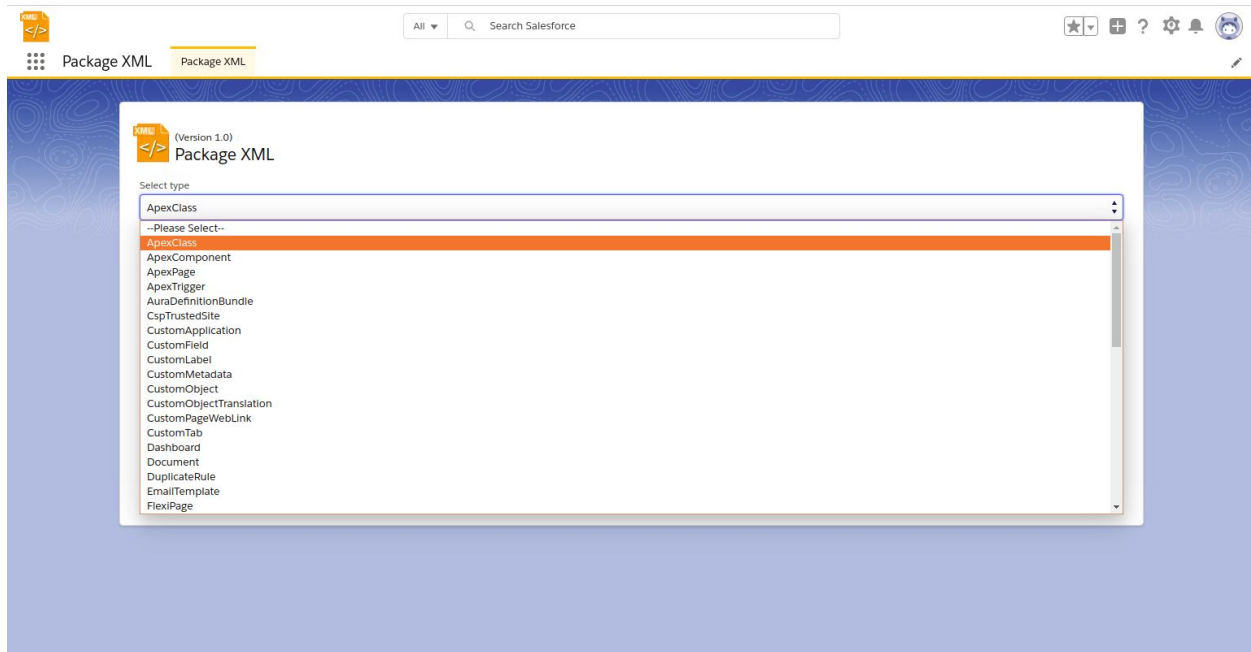
- ApexClass
- ApexComponent
- ApexPage
- ApexTrigger
- AuraDefinitionBundle
- CspTrustedSite

- CustomApplication
- CustomField
- CustomLabel
- CustomMetadata
- CustomObject
- CustomObjectTranslation
- CustomPageWebLink
- CustomTab
- Dashboard
- Document
- DuplicateRule
- EmailTemplate
- FlexiPage
- Flow
- Group
- HomePageComponent
- HomePageLayout
- Layout
- LeadConvertSettings
- Letterhead
- LightningComponentBundle
- ListView
- MatchingRule
- PermissionSet
- Profile
- Queue
- QuickAction
- RecordType
- RemoteSiteSetting

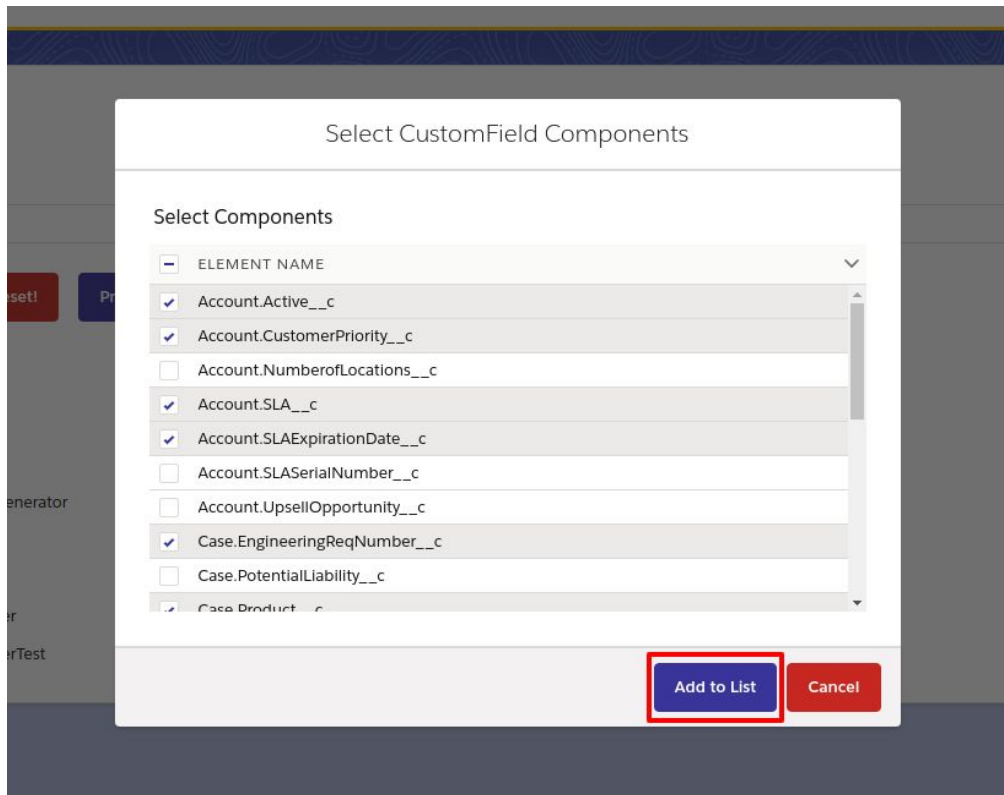
- Report
- ReportType
- Role
- StaticResource
- ValidationRule
- WebLink
- Workflow
- WorkflowAlert
- WorkflowFieldUpdate
- WorkflowOutboundMessage
- WorkflowRule
- WorkflowTask

3. How To Use

Step 1- Open App and click on the drop-down menu and select any metadata type.



Step 2- After selecting metadata type a model box will appear and you can now select components for selected metadata type and when you are done selecting components, click “Add to List” button.

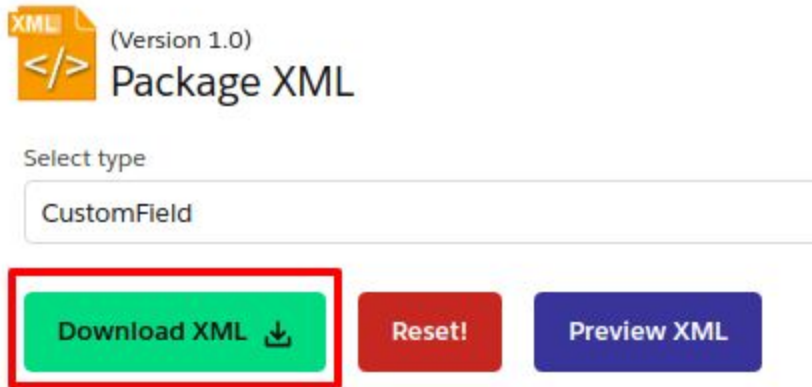


Note- After selecting components you will see a tree view on the main screen, you can easily keep track of your select components.

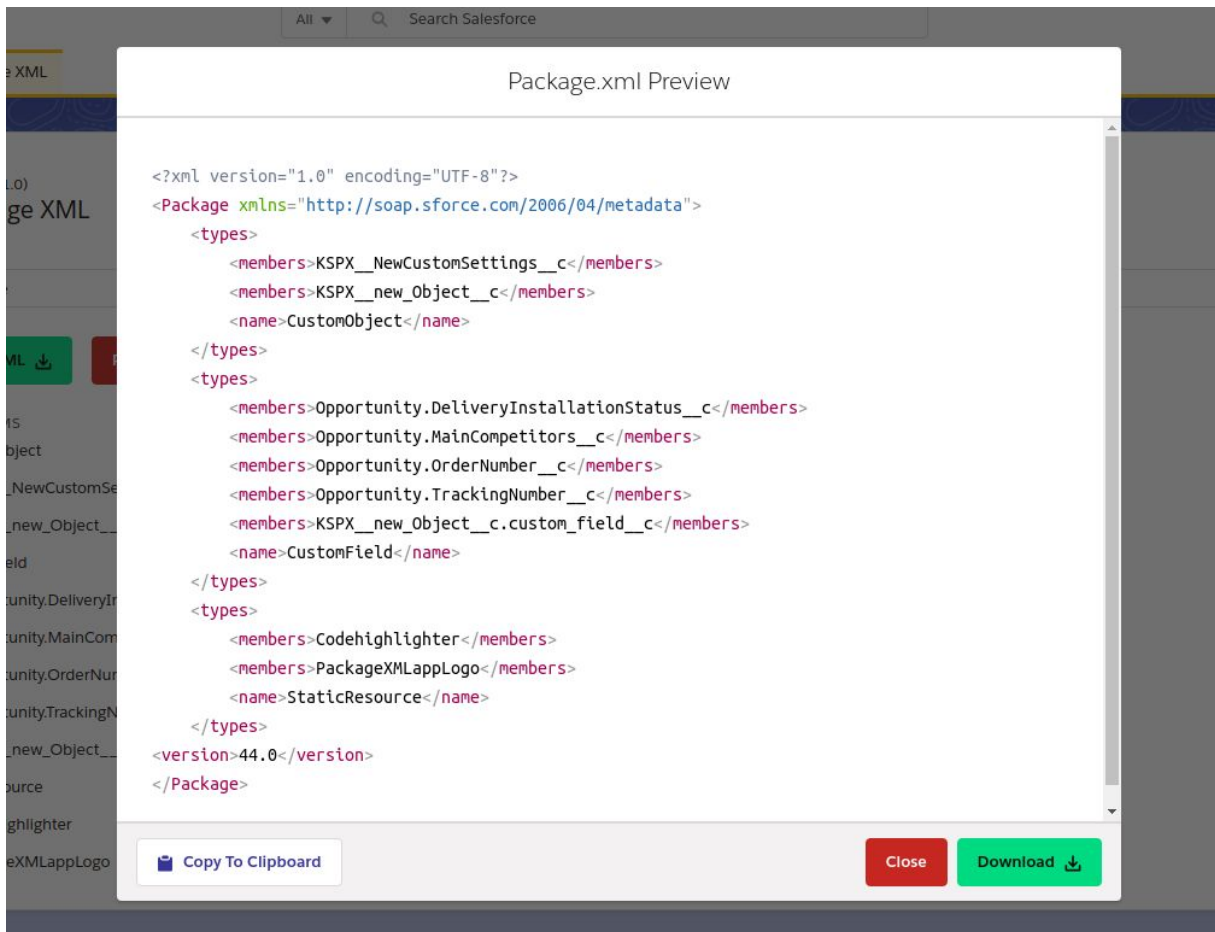
SELECTED ITEMS

- ▼ ApexClass
 - AnalyticsJSONParser
 - PKGXMLUtil
 - ToolingAndSOQLDataGenerator
 - ToolingJSONParser
 - XMLPKGConst
 - XMLPKGModelController
 - XMLPKGModelControllerTest
- > CustomObject
- ▼ CustomField
 - Opportunity.OrderNumber__c
 - Opportunity.TrackingNumber__c
 - KSPX__new_Object__c.custom_field__c

Step 3- After selecting the desired components for each metadata type, just select “Download XML” button and your package.xml file is ready for use.



Note- You can also preview your XML before downloading. Just click on “Preview XML” button, then a model box will appear. Now you can take preview your XML data.



4. Support

Need help with Package XML Creator? Have questions? Have a feature you'd like to see included? Drop us a line, we would love to hear from you.

Ksolves is continually working on improving our products and your feedback is critical to that process. We appreciate hearing details about what is or isn't working for you or ideas you have for how to make the app better. Please contact us at sales@ksolves.com.