

S3-Link Global Lightning Aura Components

S3-Link provides a lot of global lightning aura components. You can include these global lightning aura components anywhere in your custom lightning components. All those global lightning aura components will be available in the S3-Link paid edition only. Here is the detail of those global lightning components.

Component Name	NEILON:edLightningMultiFileUpload
Description	This is used to upload files in Amazon S3 bucket and attach with the Salesforce records.
API Name(Type)	Description
parentRecordId(String)	Id of the Salesforce record to which file needs to be attached.
showFileUploaderHeader(Boolea n)	Flag to indicate whether or not files uploaded header needs to be displayed.
multipartupload(Boolean)	Set this flag to true, if you want to enable multipart file upload. It is required for files larger than 5GB. This requires additional settings. So please consult help from the S3-Link support team before enabling this option.
autoupload(Boolean)	Set this flag to true, if files need to be auto uploaded on file selection.
allowFolderSelection(Boolean)	Set this flag to true, if you want users to select the folder prior to uploading files.
fileUploaderHeader(String)	Header of the file uploader.
maxNumbersOfFiles(Integer)	Max numbers of files users can upload at a time.
uploadSuccessMessage(String)	This is a success message to display after file uploads.
uploadSuccessCallback(Aura.Act ion)	This is a callback method for the success of uploading files.
defaultFieldValues(Map)	Default field values for file.
allowedFileTypes(String)	Comma separated file extensions which need to be allowed while file upload.
blockFileTypes(String)	Comma separated file extensions which need to be blocked while file upload.

Component Name	NEILON:edLightningFileExplorer
Description	This is used to show Amazon S3 folder structure for Salesforce records.

API Name(Type)	Description
parentRecordId(String)	Id of the Salesforce record whose file explorer needs to be displayed.
showFileExplorerHeader(Boolea n)	Flag to indicate whether or not file explorer header needs to be displayed.
fileExplorerHeader(String)	Header of the file explorer.
enableFilePreview(Boolean)	Flag to indicate whether or not file preview needs to be displayed on click of file name link.
enableRecordFolderCreation(Bo olean)	Flag to indicate whether or not users can create a root folder for record(if missing).
autoUpload(Boolean)	Flag to indicate whether or not files need to be auto uploaded on drag and drop.
rootFolderIds(String)	Ids of root folders of the explorer.
fileInlineActions(String)	Comma separated inline actions(i.e Detail,Preview,Download,Edit,NewVersion,Delete,SendEmail) for files.
folderInlineActions(String)	Comma separated inline actions(i.e Detail,UploadFiles,CreateFolder,Preview,Download,Edit,Delete,Refresh) for folders.
showItemsCount(Boolean)	Set this flag to true, if the count of subfolders and files inside the folder needs to be displayed for each folder.
withoutSharing(Boolean)	Set this flag to true, if folders and files need to be displayed in "without sharing" mode.
showBorder(Boolean)	Set this flag to true, if the border needs to be displayed around this component.

Component Name	NEILON:edLightningFileDownload
Description	This is used to download S3-File records.
API Name(Type)	Description
fileId(String)	Id of the S3-File which needs to be downloaded.
showCreatedBy(Boolean)	Flag to indicate whether or not the created by name needs to be displayed.
showCreatedDate(Boolean)	Flag to indicate whether or not the created date needs to be displayed.
showSize(Boolean)	Flag to indicate whether or not file size needs to be displayed.

Component Name	NEILON:edLightningFilePreview
Description	This is used to preview S3-File records.
API Name(Type)	Description

fileId(String)	Id of the S3-File which needs to be previewed.
previewOnLoad(Boolean)	Flag to indicate whether or not file preview needs to be auto open on load complete of component.
fileFieldsString(String)	Comma separated S3-File field API names(i.e Name,NEILON__Category__c) to display as details along with preview.
hideDescription(Boolean)	Flag to indicate whether or not file description needs to be displayed.

Component Name	NEILON:edLightningFileSearch
Description	This is used to show a list of S3-File records. It allows users to search and filter files. It also allows users to perform actions(i.e preview, download, new version) for different files.
API Name(Type)	Description
parentRecordId(String)	Id of the Salesforce record whose files need to be searched.
fileFilterFields(String)	Comma separated file field APIs for which users can set filter criteria.
fileSearchDataFields(String)	Comma separated file Field APIs which will be displayed as search results. Add Action:Preview to enable preview action. Add Action:Download to enable download action.
fileInlineActions(String)	Comma separated inline actions(i.e Detail,Preview,Download,Edit,NewVersion,Delete,SendEmail) for files.
defaultSearchFilters(String)	JSON for pre-defined search filters. If you need any help to prepare JSON, contact S3-Link support.
defaultSearchConditions(String)	SOQL WHERE clause(i.e NEILON__Account__c = {v.recordId} OR NEILON__Opportunity__r.AccountId = {v.recordId}) to filter S3-Files. If you need any help to prepare Where clause, contact S3-Link support.
searchOnLoad(Boolean)	Flag to indicate whether or not auto search needs to be performed on load complete of the component.
searchRelatedFilesOnly(Boolean)	Flag to indicate whether or not search needs to be performed on files related to current record only.
searchKeywordInNameOnly(Boolean)	Set this flag to true, if the keyword needs to be searched in file name only.
fileSearchHeader(String)	Header of the search component
fileSearchOrderByField(String)	Field API name to sort file search results.
allowSearch(Boolean)	Flag to indicate whether or not users can search using keywords and filters.
allowFilters(Boolean)	Flag to indicate whether or not users can provide filters.
allowFileUpload(Boolean)	Flag to indicate whether or not users can upload files.
allowMultipleFilesDownload(Boolean)	Flag to indicate whether or not users can download multiple files at a time.

ean)	
allowMultipleFilesPreview(Boolea n)	Flag to indicate whether or not users can preview multiple files at a time.
allowMultipleFilesEmail(Boolea n)	Flag to indicate whether or not users can email multiple files at a time.
allowDownloadAllFiles(Boolea n)	Set this flag to true, if users can download all files related to the record. This will work only in the record detail page.
zipMultipleFiles(Boolea n)	Flag to indicate whether or not downloaded files need to be zipped.
enableFilePreview(Boolea n)	Set this flag to true, if file preview needs to be displayed on click of file name link.
openFileDetailFromNameLink(Bo olean)	Set this flag to true, if file detail needs to be displayed on click of file name link.
openAWSLinkFromNameLink(Bo olean)	Set this flag to true, if the AWS link for the file needs to be opened(in the new browser tab) on click of file name link.
showCreatedByInDownload(Boo lean)	Set this flag to true, if created by name needs to be displayed in single file download dialog
showCreatedDateInDownload(Bo olean)	Set this flag to true, if created date needs to be displayed in single file download dialog
showSizeInDownload(Boolea n)	Set this flag to true, if file size needs to be displayed in single file download dialog
autoUpload(Boolea n)	Set this flag to true, if files need to be auto uploaded on file selection.
withoutSharing(Boolea n)	Set this flag to true, if files need to be displayed without sharing mode.
maxNumbersOfRecords(Integer)	Max numbers of records to display as search results.
maxHeight(Integer)	Max height(in pixel) of the grid to display search results.

Component Name	NEILON:edLightningMassFileDownload
Description	This is used to download and zip multiple S3-Files.
API Name(Type)	Description
fileIdsString(String)	Ids of S3-Files need to be downloaded.
parentId(String)	Id of parent record whose related S3-Files need to be downloaded.
fileIds(String[])	Ids of S3-Files which need to be downloaded.
isZip(Boolea n)	Set this flag to true, if downloaded files need to be zipped.
showBorder(Boolea n)	Set this flag to true, if the border needs to be displayed around this component.

Component Name	NEILON:edCopyRecords
Description	This is used to copy or move files and folders into another folder .
API Name(Type)	Description
move(Boolean)	Set this flag to true, if you want all source files to be moved instead of copied.
allowRelatedFilesOnly(Boolean)	Set this flag to true, if you want to allow users to copy only related files.
useLookupFieldToSearchRelatedFiles(Boolean)	Set this flag to true, if you want to use the lookup field to search related files.
allowedTargetObjectTypesString(String)	Comma separated target object types(i.e Account,Lead,Contact) to copy files.
allowTargetRecordFolderSelection(Boolean)	Set this flag to true, if you want to allow users to select a folder of target record to copy files.
allowIntraRecordCopyOnly(Boole an)	Set this flag to true, if users are allowed to copy inside the folders of the current record.
useSalesforceLookupToSelectTargetRecord(Boolean)	Set this flag to true, if you want to use the standard Salesforce Lookup component to select a target record.
allowCopyFiles(Boolean)	Set this flag to true, if you want to allow users to copy files.
allowCopyFolders(Boolean)	Set this flag to true, if you want to allow users to copy folders.
allowCopyFileVersions(Boolean)	Set this flag to true, if you want to allow users to copy all versions of selected source files.
enableSourceFilesSelector(Boole an)	Set this flag to true, if you want to allow users to select source files with image preview.

Component Name	NEILON:edCreateFolder
Description	This is used to create a new S3-Folder in Salesforce.
API Name(Type)	Description
parentRecordId(String)	Id of the parent record for which folder needs to be created.
showCreateFolderHeader(Boolea n)	Flag to indicate whether or not the header needs to be displayed.
createFolderHeader(String)	Header of the create folder component.
createFolderSuccessCallback(Au ra.Action)	This is a callback method for the success of folder creation.
showBorder(Boolean)	Set this flag to true, if the border needs to be displayed around this component.

Component Name	NEILON:edGetPresignedURL
Description	This is used to get Pre pre-signed AWS URL for S3-File.
API Name(Type)	Description
fileId(String)	Id of the S3-File or S3-File Version record to generate pre pre-signed URL.
expiryDuration(Integer)	Life of URL in seconds. After that many seconds, the URL will auto expire.
showBorder(Boolean)	Set this flag to true, if the border needs to be displayed around this component.

Component Name	NEILON:edLightningReplaceFile
Description	This is used to upload a new version or replace an AWS file.
API Name(Type)	Description
fileId(String)	Id of the file for which a new version needs to be uploaded.
showFileReplacerHeader(Boolea n)	Flag to indicate whether or not the header needs to be displayed.
fileReplacerHeader(String)	Header of the replace file component.
multipartupload(Boolean)	Set this flag to true, if you want to enable multipart file upload. It is required for files larger than 5GB. This requires additional settings. So please consult help from the S3-Link support team before enabling this option.
uploadSuccessMessage(String)	This is a success message to display after file uploads.
uploadSuccessCallback(Aura.Acti on)	This is a callback method for the success of uploading files.
showBorder(Boolean)	Set this flag to true, if the border needs to be displayed around this component.

Component Name	NEILON:edLightningEmailFiles
Description	This is used to send email with download links for AWS files.
API Name(Type)	Description
parentRecordId(String)	Id of the Salesforce record whose files need to be emailed.
fileIds(String[])	Ids of S3-Files which need to be emailed.
showHeader(Boolean)	Flag to indicate whether or not the header needs to be displayed.
emailFilesHeader(String)	Header of the email files component.
emailSuccessCallback(Aura.Acti on)	This is a callback method for the success of email files.

showBorder(Boolean)	Set this flag to true, if the border needs to be displayed around this component.
---------------------	---

Component Name	NEILON:edLightningUploadSalesforceFiles
Description	This is used to migrate Salesforce Files(Content Document) & Attachments in Amazon S3 bucket and replace with S3-Files.
API Name(Type)	Description
parentRecordId(String)	Id of the Salesforce record whose Salesforce Files need to be migrated in Amazon S3.
folderIdsByFileIds(String)	Map of Salesforce File Ids to Ids of S3-Folder in which Salesforce File needs to be uploaded. Stringify the map and pass in this attribute.
showFileUploaderHeader(Boolean)	Flag to indicate whether or not the header needs to be displayed.
autoupload(Boolean)	Set this flag to true, if upload needs to be auto started on load of the component.
replaceDuplicate(Boolean)	Set this flag to true, if files with the same name need to be replaced.
deleteSalesforceFiles(Boolean)	Set this flag to true, if Salesforce files need to be deleted after upload.
removeSalesforceFilesFromRecycleBin(Boolean)	Set this flag to true, if deleted Salesforce files need to be removed from Recycle Bin after upload.
uploadEmailAttachments(Boolean)	Set this flag to true, if email attachments related to the parent record need to be uploaded.
fileUploaderHeader(String)	Header of the component.
uploadSuccessCallback(Aura.Action)	This is a callback method for the success of Salesforce Files migration.
showBorder(Boolean)	Set this flag to true, if the border needs to be displayed around this component.

Component Name	NEILON:edMoveFiles
Description	This is used to migrate selected Salesforce Files(Content Document) & Attachments in Amazon S3 bucket and replace with S3-Files.
API Name(Type)	Description
parentRecordId(String)	Id of the Salesforce record whose Salesforce Files need to be migrated in Amazon S3.
fileMoveHeader(String)	Header of the component.
showContentDocuments(Boolean)	Flag to indicate whether or not users are allowed to select content documents.

showAttachments(Boolean)	Flag to indicate whether or not users are allowed to select attachments.
uploadEmailAttachments(Boolean)	Set this flag to true, if email attachments related to the parent record need to be uploaded.
deleteSalesforceFiles(Boolean)	Set this flag to true, if Salesforce files need to be deleted after upload.
allowSearch(Boolean)	Flag to indicate whether or not users can search Salesforce Files using keywords.
allowFilters(Boolean)	Flag to indicate whether or not users can filter Salesforce Files using criterias.