

# S3-Link Access Email Attachments of Email Messages

## Introduction

This document includes steps to add a button for Email Message to access Email Attachments migrated in S3 from Email Message detail.

## Add Button

Follow below steps to add a new button.

1. Go to Setup > Object Manager > Email Message > Buttons, Links, and Actions
2. Click “New Button or Link”
3. Set below attribute values and click Save

Attribute	Value
<b>Label</b>	Show Email Attachments
<b>Name</b>	Show_Email_Attachments
<b>Description</b>	This button is used to open a list of email attachments for the email message.
<b>Display Type</b>	Detail Page Button
<b>Behaviour</b>	Display in existing window without sidebar or header
<b>Content Source</b>	URL
<b>Button Link</b>	{!URLFOR("/apex/NEILON_edRelatedFilesList", "")}?parentId={!EmailMessage.Id}&retURL=/ {!EmailMessage.Id}

## Add button in Email Message Detail

Follow below steps to add above button in the Email Message detail

1. Go to Setup > Object Manager > Email Message > Page Layouts
2. Edit “Email Message Layout”
3. Add “Show Email Attachments” button in “Salesforce Mobile and Lightning Experience Actions” & “Email Message Detail” section

Delete **Show Email Attachments**

Email Message Detail

Standard Buttons: Delete Change Record Type Printable View  
Custom Buttons: **Show Email Attachments**

Information

Related To [Sample Text](#)  
 Message Date 05/05/2021, 5:57 pm  
 Created By [Sample Text](#)

Status [Sample Text](#)  
 Last Modified By [Sample Text](#)

4. Click Save