

☀️☀️☀️ Day 45 of Our Daily UiPath Q&A Challenge! ☀️☀️☀️

Welcome to Day 45 of our exciting UiPath Q&A Challenge! Each day, we'll be answering one key question to help you master UiPath and revolutionize your automation journey. 🚀

🚫 Question for Today

How to upload and delete files in Storage bucket using UiPath Activities?

Upload Storage File Activity

- 1 Destination - add "\" followed by desired file name
- 2 File - File Path Variable of type IResource. To convert string file into IResource type use below expression.

```
LocalResource.FromPath("full file path including file name")
```

- 3 Path - Pass File Path including file name.
- 4 Storage Bucket Name - Add target Storage Bucket Name.

Output

- ☐ File full path
- ☐ test123
- ☐ test345

note: 1. We can use either File or Path property of Activity. (Below I have showed both methods)
2. Make sure studio is connected to correct folder where storage bucket is located or add orchestrator folder name in properties panel.
3. File name will be renamed as mentioned in destination property. Ex. I have added same file with 2 different approaches with different Destination(File Name)

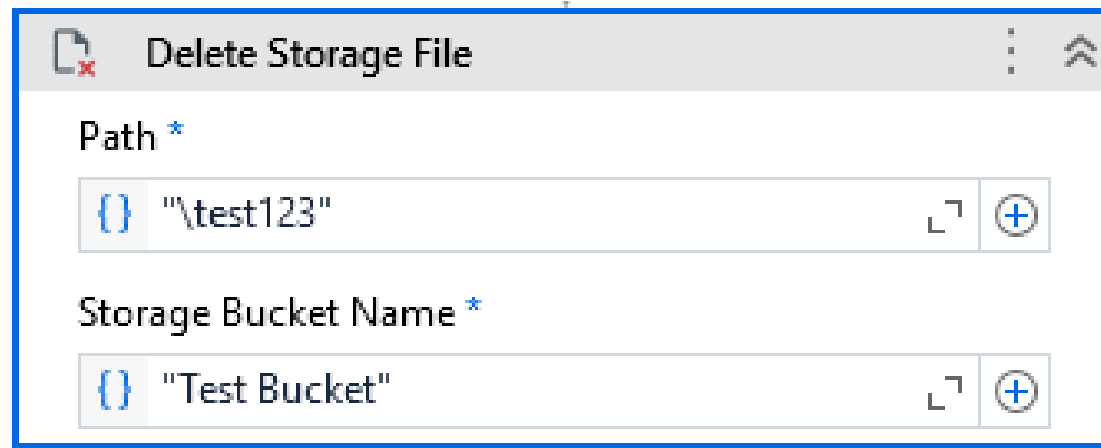
The screenshot shows the 'Upload Storage File' activity configuration window. The 'Destination *' field contains the expression `"\test123"`. The 'File *' field contains the expression `LocalResource.FromPath(Environment.Cu`. The 'Path *' field contains the expression `Path`. The 'Storage Bucket Name *' field contains the expression `"Test Bucket"`.

The screenshot shows the 'Upload Storage File' activity configuration window. The 'Destination *' field contains the expression `"\test345"`. The 'File *' field contains the expression `FileResource`. The 'Path *' field contains the expression `Environment.CurrentDirectory+"\\Data\\Ter`. The 'Storage Bucket Name *' field contains the expression `"Test Bucket"`.

Delete Storage File Activity

- 1 Path - Pass File Path of Storage Bucket File
- 2 Storage Bucket Name - Add target Storage Bucket Name.

note: Make sure studio is connected to correct folder where storage bucket is located or add orchestrator folder name in properties panel.



The screenshot shows a configuration window titled "Delete Storage File". It contains two input fields, each with a blue curly brace icon on the left, a text input area, a small "L" icon, and a plus sign in a circle on the right. The first field is labeled "Path *" and contains the text "\"test123\"". The second field is labeled "Storage Bucket Name *" and contains the text "Test Bucket".

Property	Value
Path *	"\test123"
Storage Bucket Name *	Test Bucket