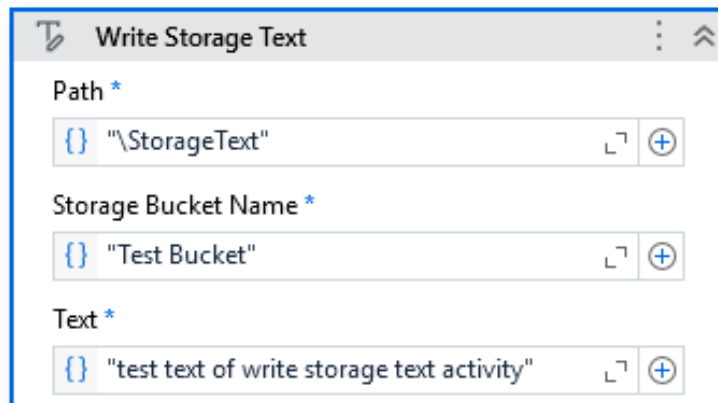🌟🌟🌟 Day 47 of Our Daily UiPath Q&A Challenge! 🌟🌟🌟

Welcome to Day 47 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 Write and Read storage text from Storage bucket using UiPath Activities?

Write Storage Text Activity

1 Path - add "\" followed by desired file name in Bucket.
2 Storage Bucket Name - Add target Storage Bucket Name.
3 Text - Add required text in this field.
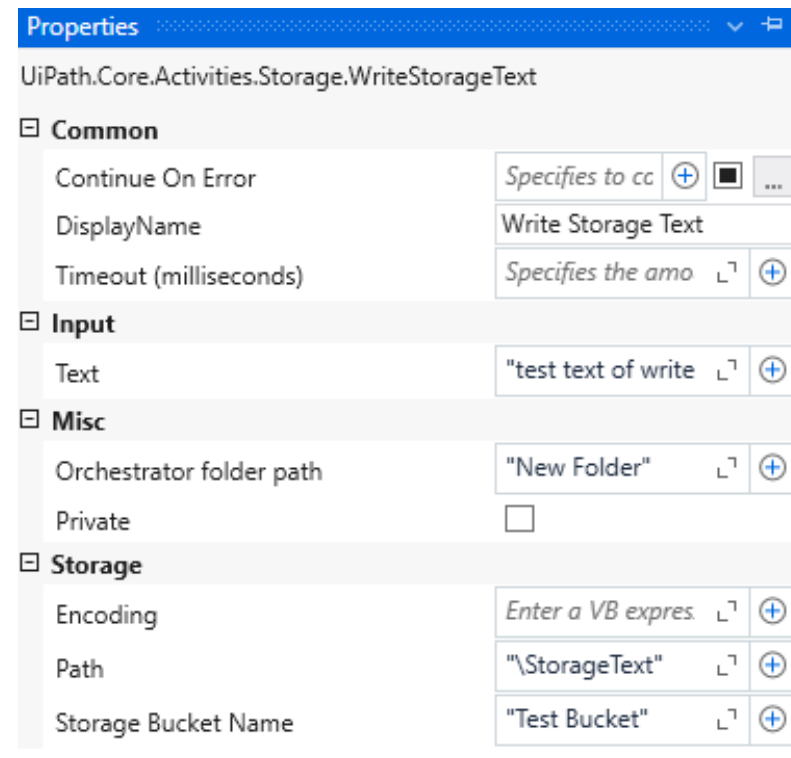**4** Encoding - You can also pass encoding if required.

Write Storage Text

Path *

{} "\StorageText"

Storage Bucket Name *

{} "Test Bucket"

Text *

{} "test text of write storage text activity"

Output
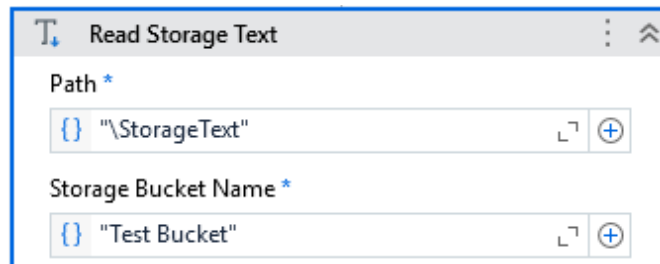
File full path

StorageText

Properties

UiPath.Core.Activities.Storage.WriteStorageText

⊟ **Common**

Continue On Error	Specifies to cc
DisplayName	Write Storage Text
Timeout (milliseconds)	Specifies the amo

⊟ **Input**

| Text | "test text of write |

⊟ **Misc**

| Orchestrator folder path | "New Folder" |
| Private | ☐ |

⊟ **Storage**

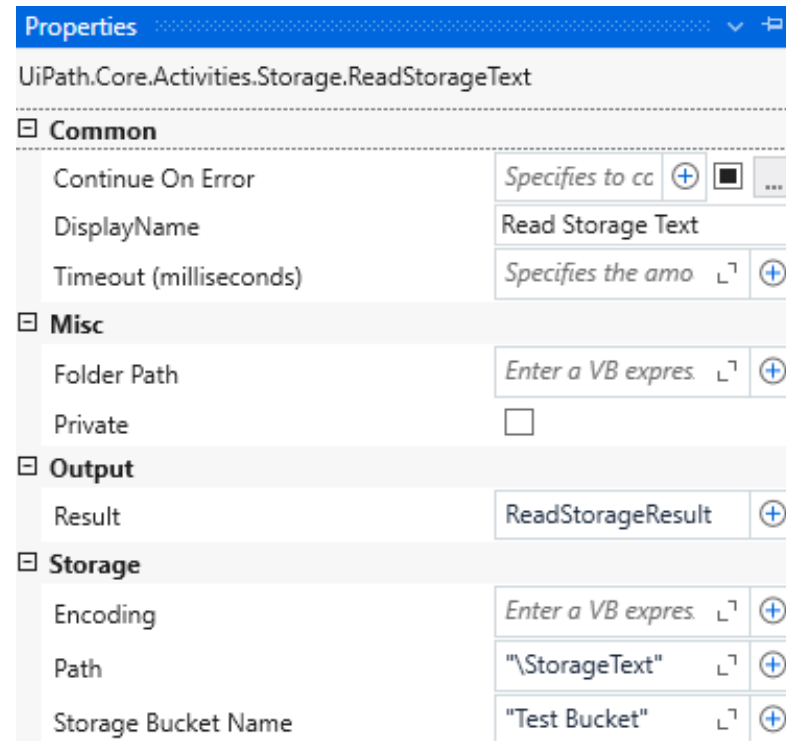| Encoding | Enter a VB expres |
| Path | "\StorageText" |
| Storage Bucket Name | "Test Bucket" |

Read Storage Text Activity

1 Path - Pass File Path of Storage Bucket Text File

2 Storage Bucket Name - Add target Storage Bucket Name.

3 Encoding - add encoding if added at the time of writing the text.

4 Result - It will contains text from target text file.