How to copy date from Https server to Azure Blob Storage?

**Requirements:**

Copy **date** from “**https**” server to “**input**” container of Azure Blob Storage

**Solutions:** There is date and need a Data Movement operation using copy activity.

**Source** is Https server and **Sink/destination** is Azure Blob Storage

**Pipeline Design:**

**Here we need two linked Services as our source and sink are two different data sources.**

If you do not have a linked services/Datasets in your Azure Data Factory which is pointing to Azure Blob Storage or Azure Data Lake gen 2 then please create them else skip this step.

1. Create linked Services
2. Create a linked service to point to Azure Blob Storage as **“LS\_ABLB”**
3. Create a linked service to point to Http Server as **“LS\_HTTP\_IN”**
4. Create datasets
5. Create a dataset to point to Azure Blob Storage
   1. **“DS\_ABLB\_OUT”**
6. Create a dataset to point to HTTP Server
   1. **“DS\_ HTTP\_IN”**
7. Create a pipeline “PL\_LAB1\_3”
8. Add copy activity into your pipeline
9. Source properties as below **(TBC).** It should be point to dataset of HTTP
10. Sink Properties as below **(TBC).**
11. Check Azure Blob Storage “output” Container.
12. Debug your pipeline
13. Check Azure Blob Storage “output” Container.