Slow perf when loading data into ADLS Gen1 from non binary data source
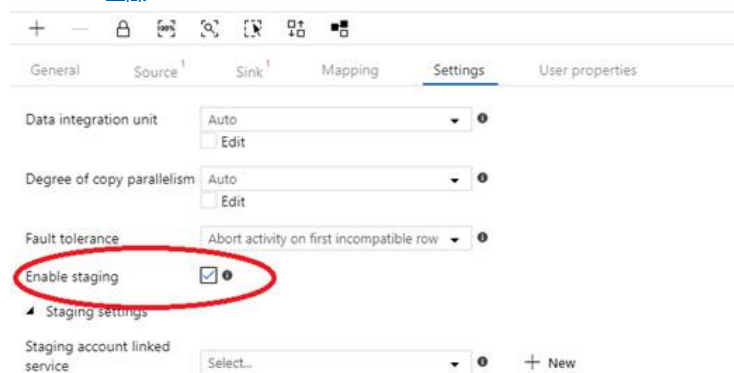
Last updated by | Veena Pachauri | Mar 8, 2023 at 11:57 PM PST

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10:50 AM

When loading data into ADLS Gen1 from non-binary data source, if the perf bottleneck is in ADLS Gen1 sink side, the customer can try using the Staged Copy to improve the copy performance.

- First, the customer can try this portal to pickup an Azure region that has smallest latency from your local machine: http://www.azurespeed.com/Azure/Latency
    - This link can also test the network bandwidth to upload a large file:
      http://www.azurespeed.com/Azure/UploadLargeFile
- Then, the customer can create a Blob Storage account in that region.
- Enable the staged copy and use the new created Blob storage as the staging account. Refer to this doc for more details: https://docs.microsoft.com/en-us/azure/data-factory/copy-activity-performance#staged-copy

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