{

"employees": {

"employee": [

{

"id": "1",

"firstName": "Tom",

"lastName": "Cruise"

},

{

"id": "2",

"firstName": "Maria",

"lastName": "Sharapova"

},

{

"id": "3",

"firstName": "James",

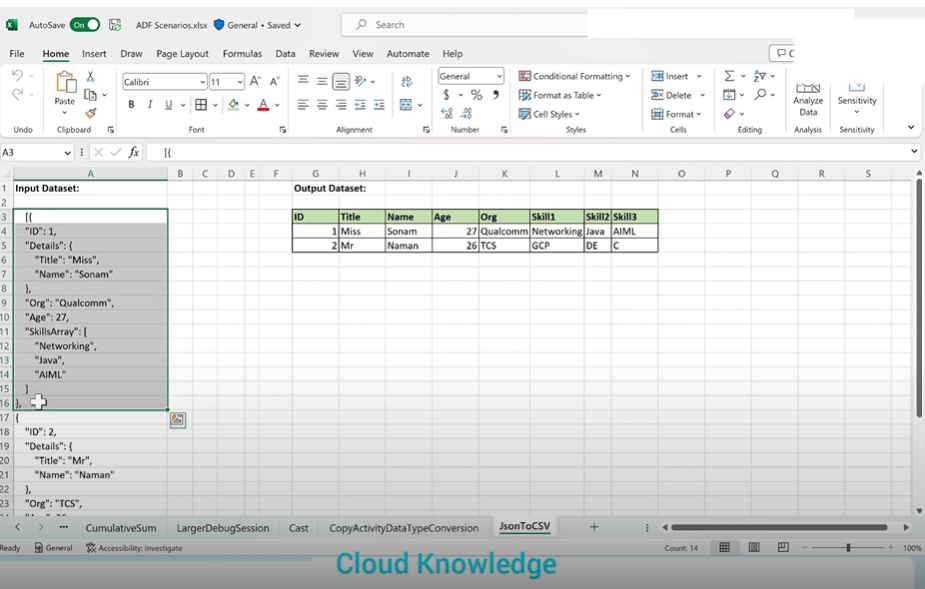
"lastName": "Bond"

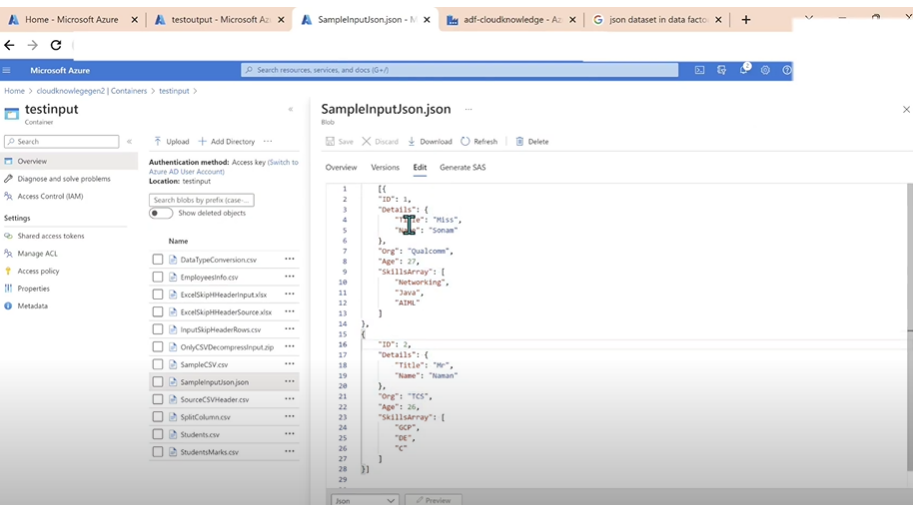
}

]

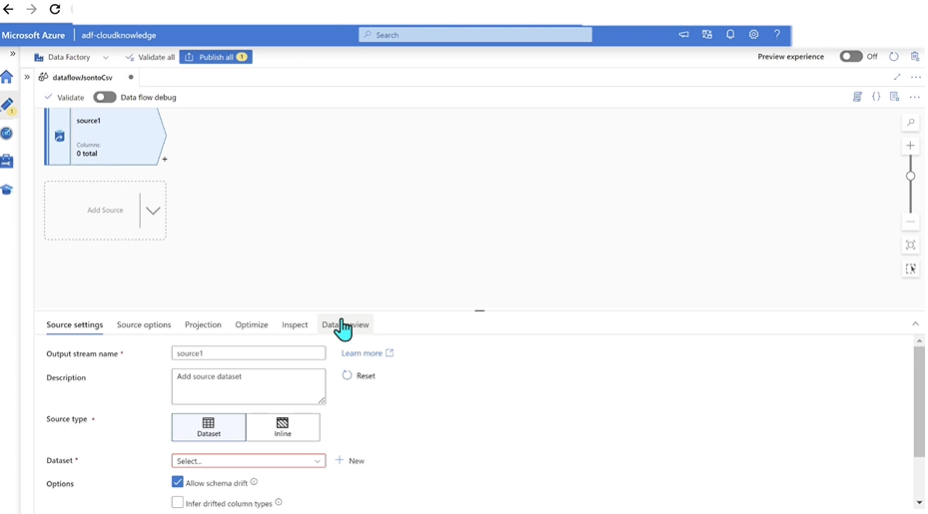
}

}





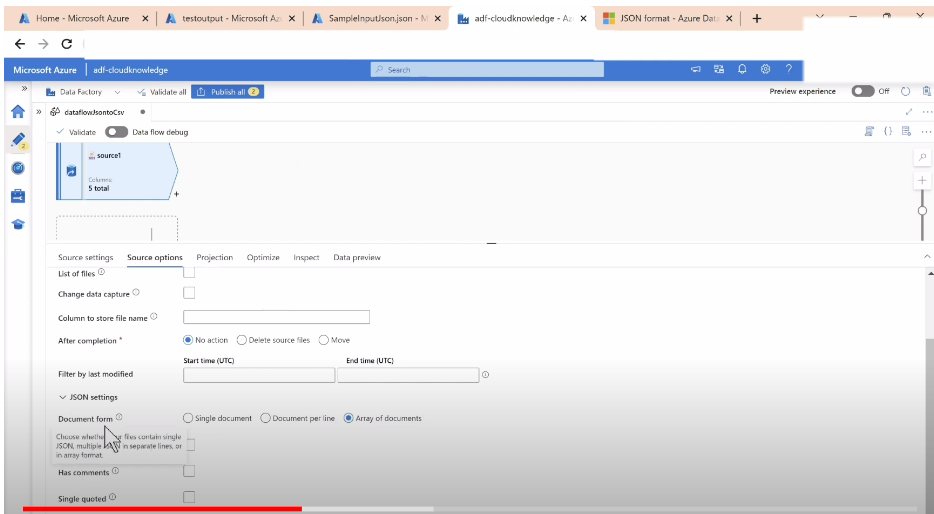
Create a dataflow pipeline

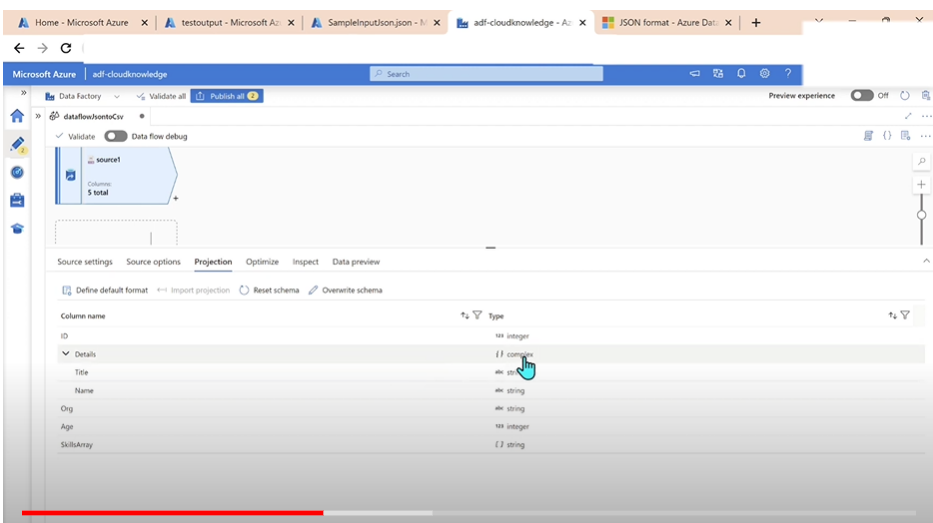


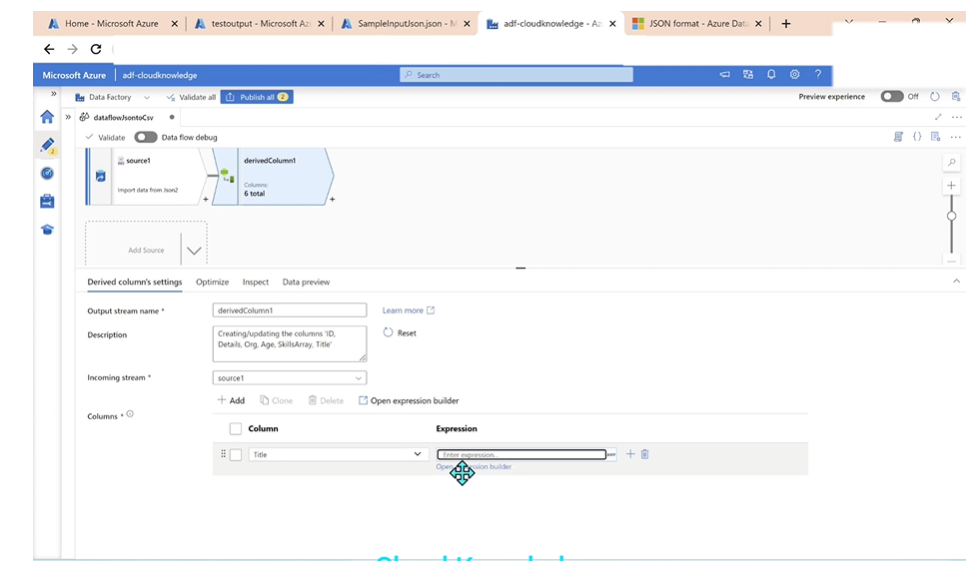
Create datasource🡺 choose type as json

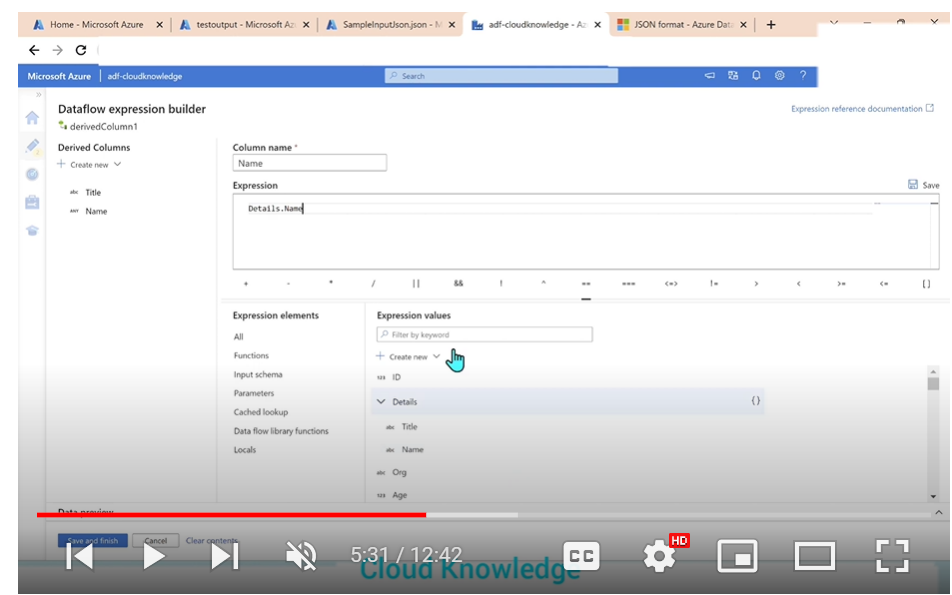
Under sourceoption choose json settings:

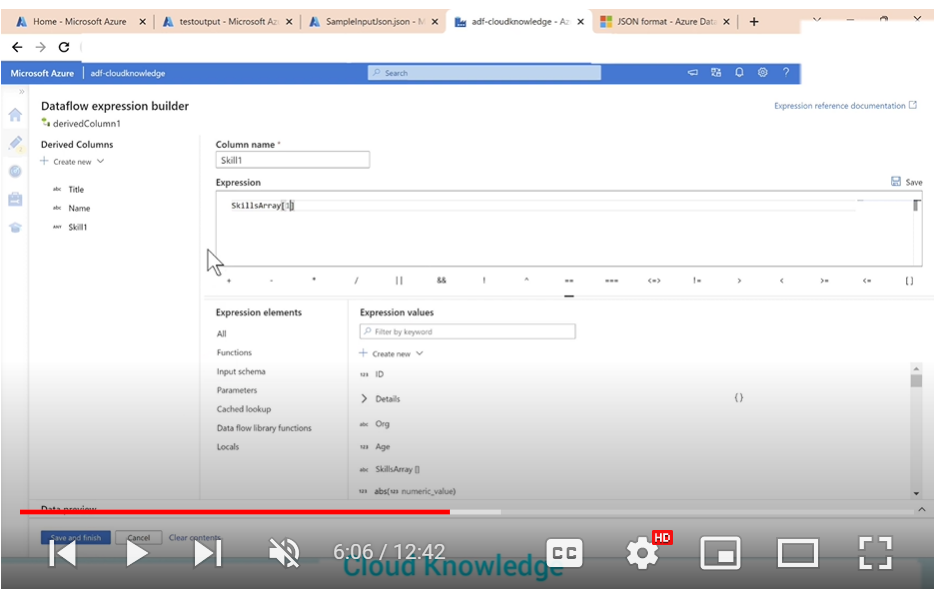
Array of file

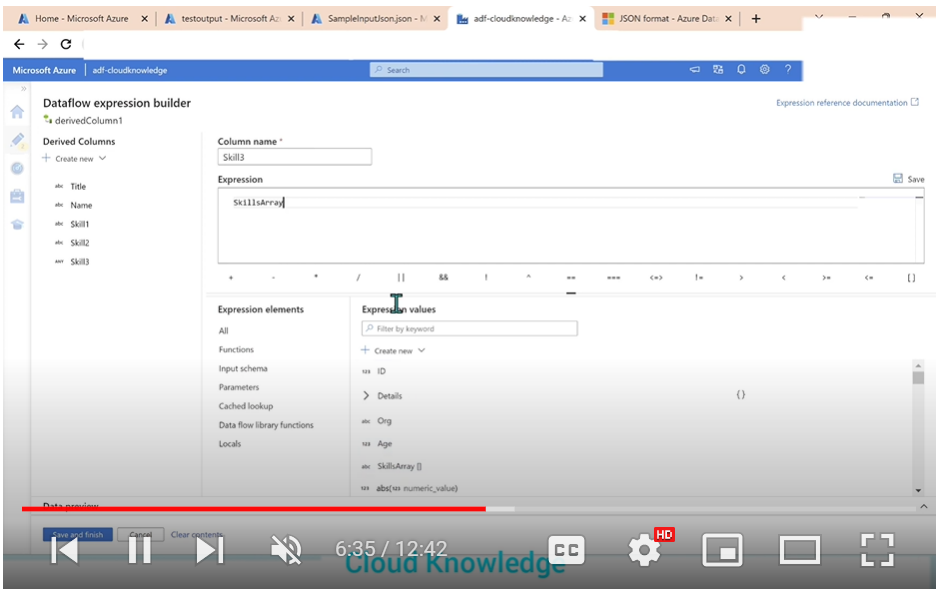




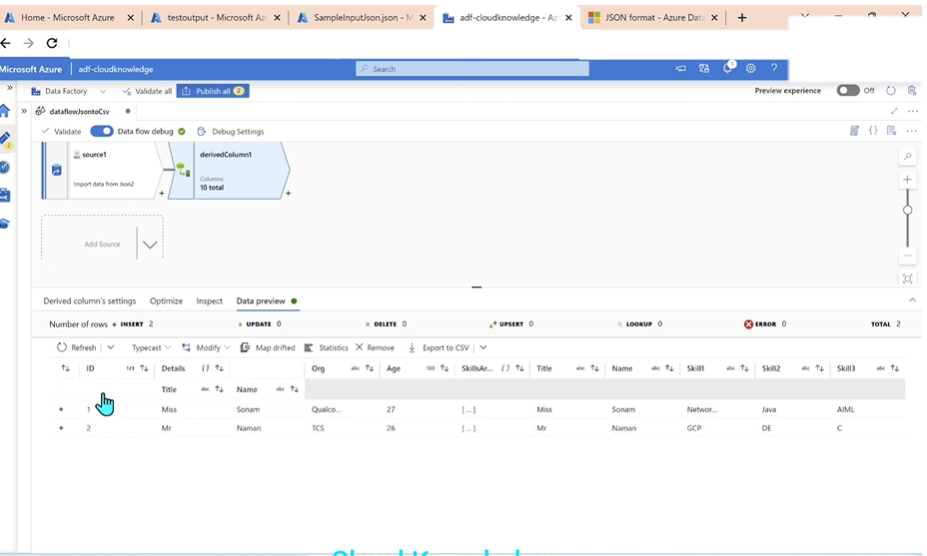


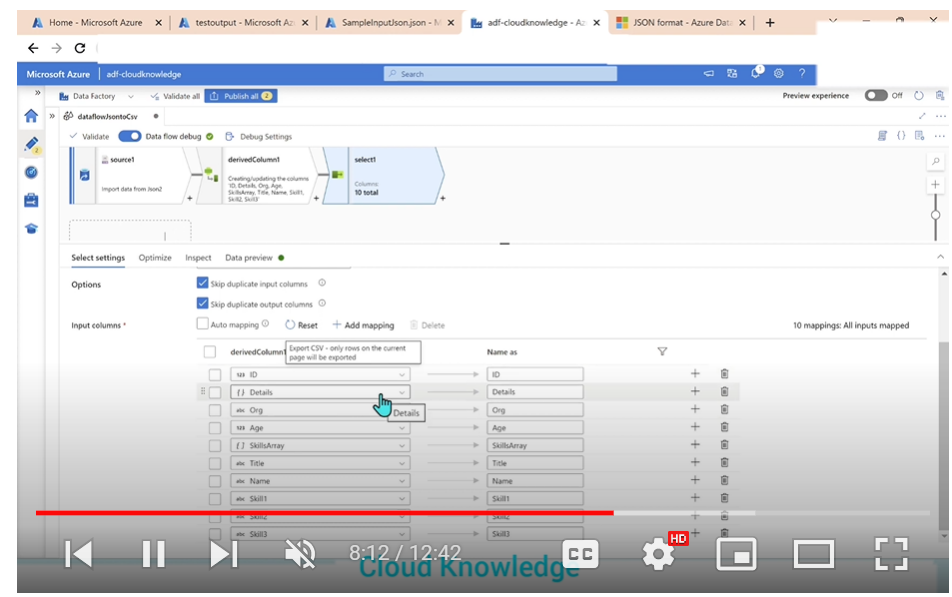


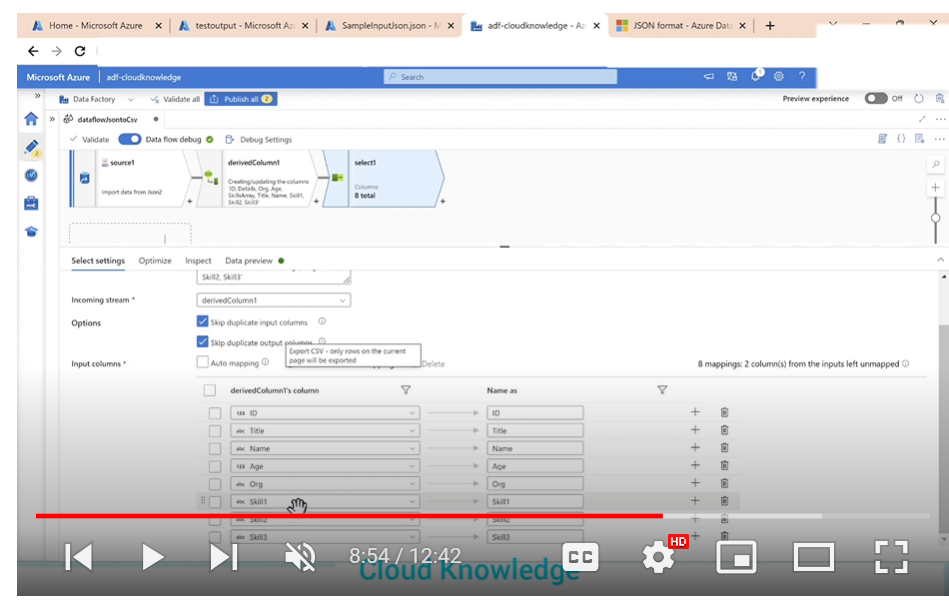


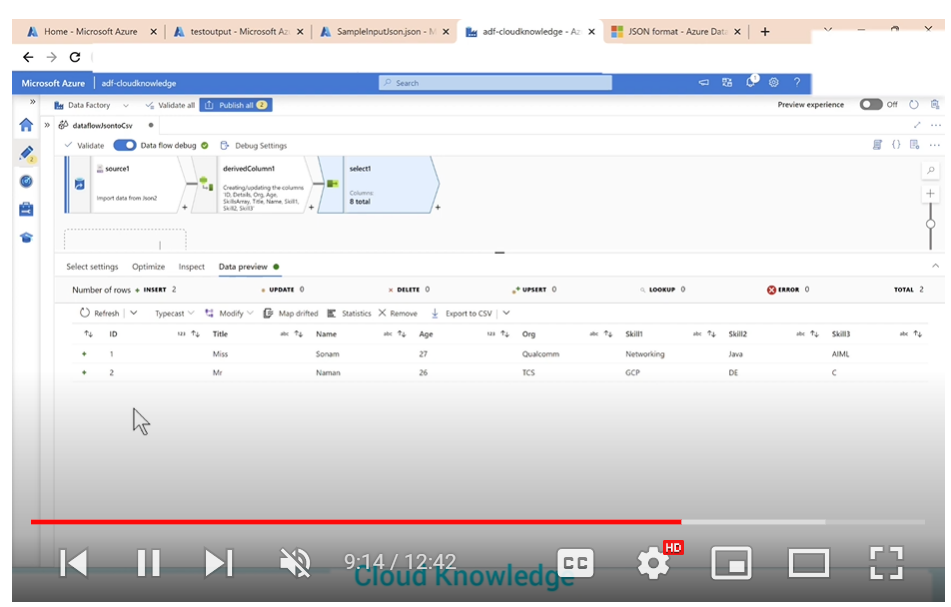
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**Turn on dataflow debug**

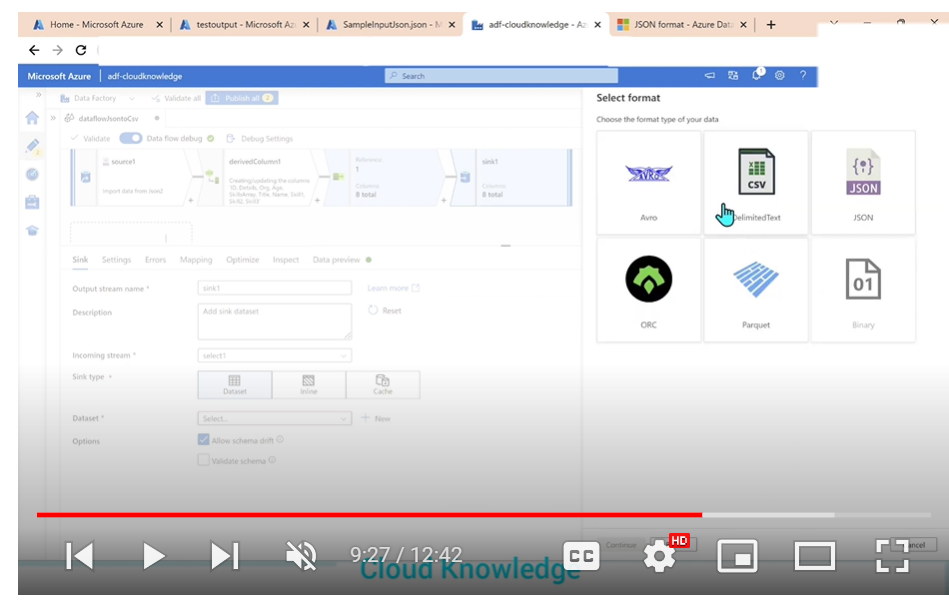
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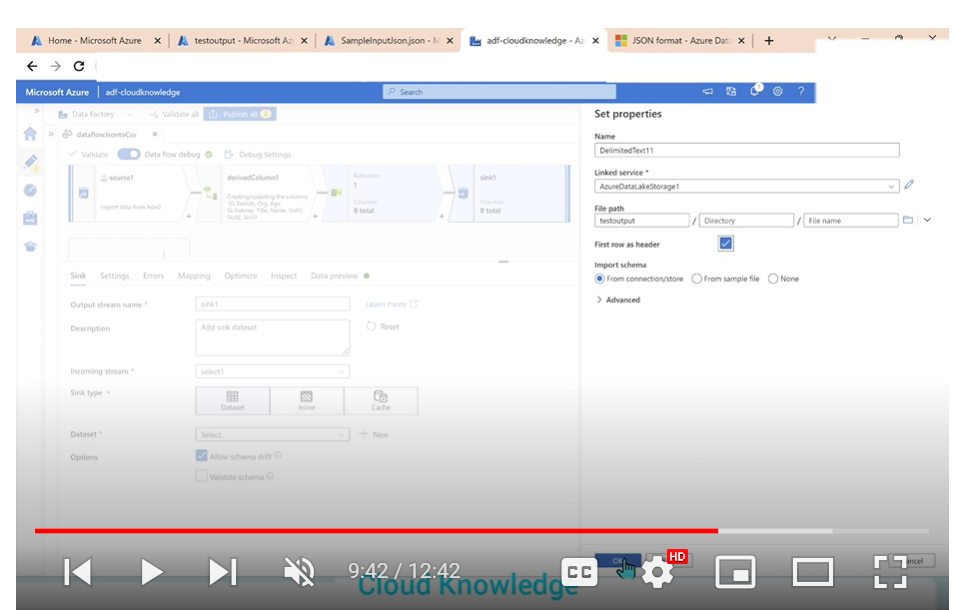
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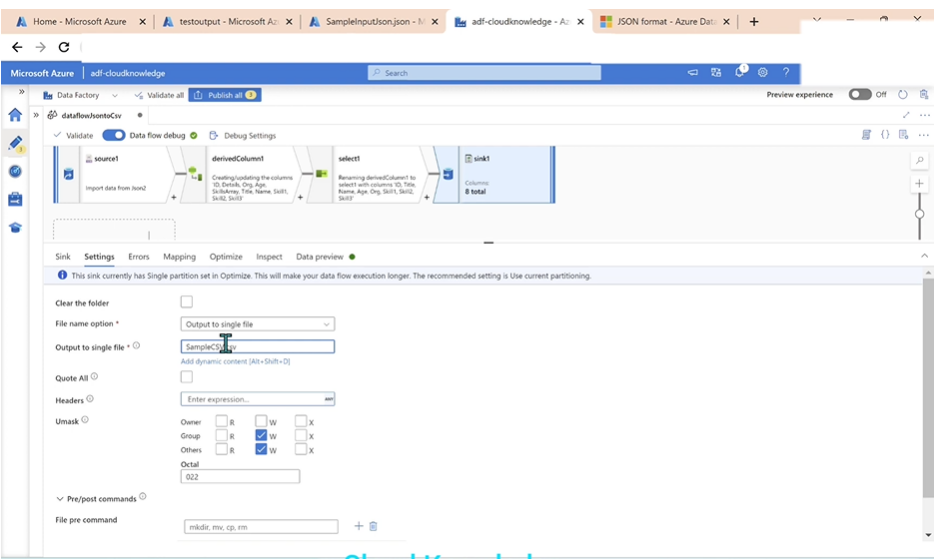
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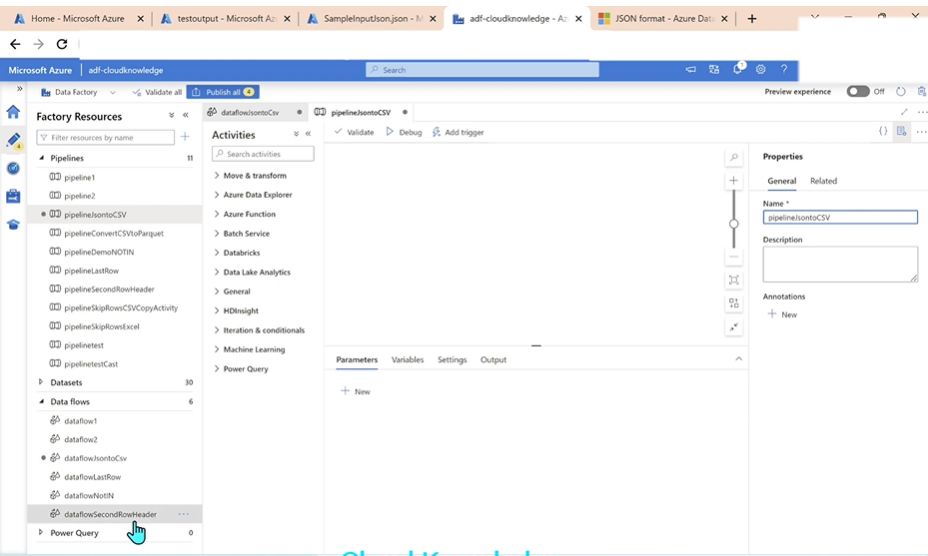
**Sink🡺 dataset🡺 adlsgen2🡺 delimiter**

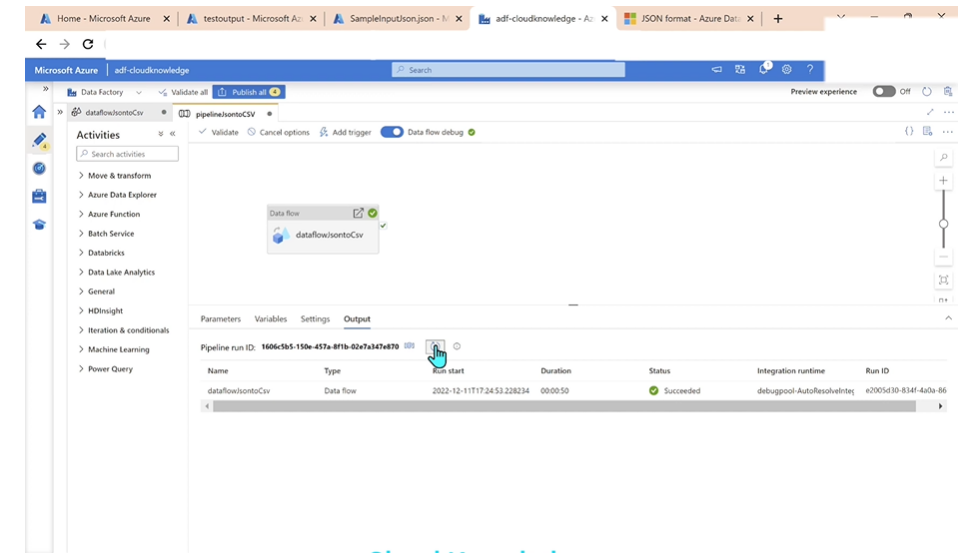
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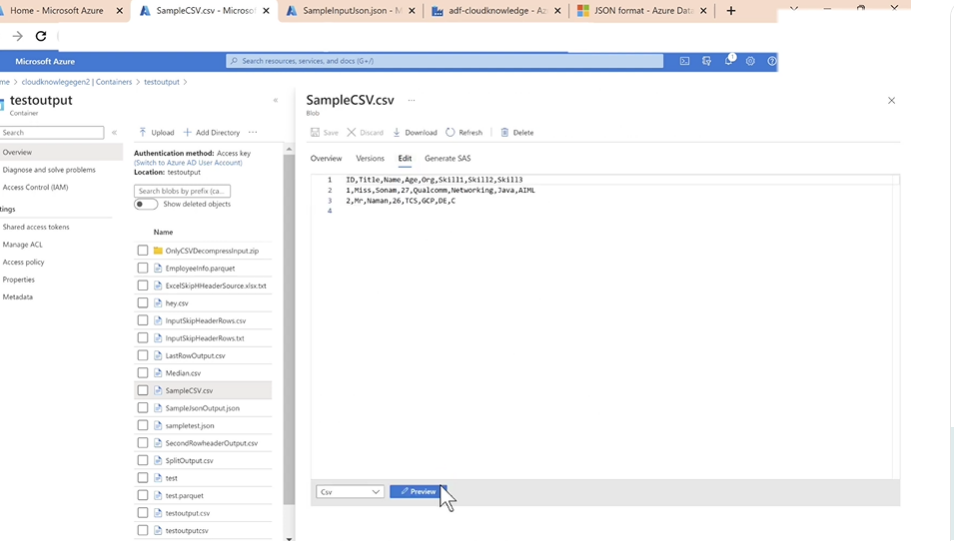
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**Under sink settings🡺 filename option as output to single file🡺 output to single file🡺 samplecsv**

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****

****

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