

[CosmosDB] Exception was Sql api is not supported for this database account

Last updated by | Veena Pachauri | Mar 8, 2023 at 11:10 PM PST

	201053- [CosmosDB] Exception was Sql api is not supported for this database account		ASC OnboardDiagnosticsConnectorIssueByActivityId
	Saturday, September 22, 2018 7:59 PM		

SME	
Symptoms	<ul style="list-style-type: none">Sink is Cosmos DB Mongo APICopy fails with following message: Type=Microsoft.Azure.Documents.DocumentClientException,Message=Partition range id 0 Failed to import mini-batch. Exception was Sql api is not supported for this database account
Cause	Cosmos DB side has blocked old version Cosmos DB SDK to access Mongo API account.
Resolution	Transfer the incident to Azure Cosmos DB service and MongoDB API team, and add " Cosmos DB Mongo API team to whitelist customer's subscription for access from ADF until ADF upgrade " in description to add the customer to whitelist, so that customer could use ADF to import data to latest MongoAPI account. Sample incident: https://icm.ad.msft.net/imp/v3/incidents/details/131050794/home
More Information	Full error message is like this: Failed to read data via MongoDB client.,Source=Microsoft.DataTransfer.Runtime.MongoDbV2Connector,"Type=System.FormatException,Message=The GuidRepresentation for the reader is CSharpLegacy&📄 44 Create Structure Draft Closed ; which requires the binary sub type to be UuidLegacy&📄 44 Create Structure Draft Closed ; not UuidStandard.,Source=MongoDB.Bson,""
Tags	Mongo DB;Mongo API

Created with Microsoft OneNote 2016.

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