Slow Performance of Dynamics Connector Sink Last updated by | Veena Pachauri | Mar 8, 2023 at 11:57 PM PST

SME	xingwe
Symptoms	When Dynamics is used as sink, and throughput is low (less than 30KB/s).
Cause	Usually the bottleneck is on Dynamics Server side, including: 1). Request get throttled on server side. 2). Records update takes long time due to customer's setting on target entity (e.g. plugins, workflows)
Resolution	1). Get writeBatchSize from payload. 2). Run Kusto query to get the average request time (SHIR need to upload IR logs): AzureIR query: CustomLogEvent where "has" <activity id="">" where TraceMessage == "DynamicsExecuteRequest" extend request_guid = extract("[Rr]equest \\(\(\(\(\(\(\)\)\)\)([0.9]+\)]",1, Message) extend request_type = extract("clog\(\)\)roperties> <text>."of type: (.") <\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</text></activity>
More Information	https://docs.microsoft.com/en-us/powerapps/developer/common-data-service/api-limits
Tag	Performance, Throttling, Dynamics CRM, Dynamics 365, Common Data Service for Apps

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