

# CDC - Kusto Queries

Last updated by | Vitor Tomaz | Jun 8, 2022 at 5:32 AM PDT

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## Useful Kusto Queries:

```
MonCDCTraces
| where event contains "scheduler"
| where event_details contains "Capture job started." or event_details contains "Cdc capture started." or ev
| where AppName =~ "f9df519b64a0"
| project TIMESTAMP, NodeName, job_id, logical_database_name,
logical_database_id, database_id,
duration, event_type, event_details
```

## Capture job started- capture job (dispatchpool job starts)

Cdc capture started.- when the scan really starts

Finished capture job- when the capture job ends.

## Clean up has similar trace

--- get the session detail

```
MonCDCTraces
| where AppName =~ "ad7346333ca8"
| where originalEventTimestamp >= ago(1h)
| where event contains ("cdc_session")
```

## All of the trace can be grouped by logical db id.

-- check the error

```
MonCDCTraces
| where AppName =~ "ad7346333ca8"
| where originalEventTimestamp >= ago(1h)
| where event contains ("cdc_error")
```

## - More detailed log reader trace

MonLogReaderTraces

XTS view for debugging:

**How good have you found this content?**

