

# Troubleshooting Trigger CRUD Issues

Last updated by | Jackie Huang | Jan 4, 2022 at 12:24 AM PST

## Contents

- [Issue](#)
- [Resolution](#)

## Issue

How to troubleshoot CRUD operations done on a trigger.

## Resolution

1. Start with the **APIOperationEvent** table to get the requests which you want to troubleshoot. Select the appropriate API Operation in the below query:

- `operationName == "POST Trigger/StartTriggerPostAsync" // Start Trigger Request`
- `operationName == "POST Trigger/StopTriggerPostAsync" // Stop Trigger Request`
- `operationName == "DELETE Trigger/DeleteTriggerAsync" // Delete Trigger Request`
- `operationName == "PUT Trigger/CreateOrUpdateTriggerAsync" // Create or Update Trigger Request`

```
cluster('adfcus').database('AzureDataFactory').ApiOperationEvent | union cluster('adfneu').database('AzureDataFactory').ApiOperationEvent
| where env_time > ago(3h)
| where DataFactoryName == <DataFactoryName>
| where operationName == "POST Trigger/StartTriggerPostAsync"
or operationName == "POST Trigger/StopTriggerPostAsync"
or operationName == "DELETE Trigger/DeleteTriggerAsync"
or operationName == "PUT Trigger/CreateOrUpdateTriggerAsync"
| where RequestUri contains "TriggerName"
| where resultSignature != 200
| project env_time, env_seqNum, SubscriptionId, TraceCorrelationId, env_cloud_name, operationName, resultSignature
```

2. Once you get the output, get the TraceCorrelationId for the request and search the AdfTraceEvent log for further investigation and cause of the error:

```
AdfTraceEvent
| where TraceCorrelationId == "<TraceCorrelationId>"
```

## Additional Information:

- **Icm References:**
- **Author:** vimals

- **Reviewer:** vimals
- **Keywords:**

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

