


Azure CLI

Last updated by | Hamza Aqel | Jan 9, 2023 at 5:48 AM PST

Here is our public documentations [AzCLI postgres](#) .

For any failed operation to execute the Az CLI command line, we can consider as a management operation, and we can check similar to any provisioning case:

Troubleshooting

Kusto

Get the tracking ID:

```
Error:
  'code': 'InternalServerError',
  'message': 'An unexpected error occurred while processing the request. Tracking ID: 'd54f5d0f-2868-4660-b
```

- Check httpincomingrequests for correlationid

```
HttpIncomingRequests
| where serviceRequestId == 'd54f5d0f-2868-4660-b0a4-697fa1e9ce60' //Tracking ID from above output
```

- Then check requestId from HttpIncomingRequests

```
HttpIncomingRequests
| where correlationId == '12e2621b-ecd6-4e66-bdbb-bc4b264a62e6'
| where TIMESTAMP >= ago(15d)
| project targetUri,RoleLocation
```

From output above

```
targetUri: https://management.azure.com/subscriptions/19998cf7-a1b7-4c69-8daf-1f026e397d66/providers/Microsoft
RoleLocation: South Central US
```

```
azureAsyncOperation=request_id=fe780ecf-cbc8-498c-ad02-6a768258e6f0 // convert this to upper case for next ste
```

- Go to region the request was located and check MonOrcasBreadthRp

```
MonOrcasBreadthRp
| where request_id == 'FE780ECF-CBC8-498C-AD02-6A768258E6F0' // you ned to convert this to uppercase
| project TIMESTAMP, state, message,stack_trace, operation_parameters
```

If you don't have the tracking ID, you can use the below Kusto query if the request reached out to the customer resource:

```
let l_startdate =ago(1h);
let l_enddate = now();
let outlier=
  MonOrcasBreadthRp
| where operation_parameters contains "pgflexservername"
| where TIMESTAMP >= l_startdate and TIMESTAMP <= l_enddate
| project request_id;
MonOrcasBreadthRp
| where request_id contains request_id
| project TIMESTAMP, state, message,stack_trace, operation_parameters
```

How good have you found this content?

