

V1	V2
Start	
None <pre>{ "event": "dbt_run_start", "data": { "dbtJobName": "TEST_MODELS", "models": [{ "name": "ad_reporting__ad_report", "id": "phosphorus_possibility" }], "startTime": "2024-04-23T01:08:56.726Z", "dbtJobId": "sparingly_spotlight", "dbtJobType": "Scheduled: Test", "startupDetails": { "type": "integrated_scheduler", "jobId": 574143651 } }, "created": "2024-04-23T09:57:10.720Z" }</pre>	None <pre>{ "event": "transformation_start", "data": { "id": "rivalry_occupier", "name": "core-v2-cron_0_8", "startTime": "2024-12-19T02:28:40.122Z", "transformationType": "DBT_CORE", "schedule": { "type": "cron", "entries": ["*/3 * * * *"] } }, "created": "2024-04-23T09:57:10.720Z" }</pre>
Failed	
None <pre>{ "event": "dbt_run_failed", "data": { "dbtJobId": "upriver_avidity", "dbtJobName": "Every minute run and test project models", "dbtJobType": "Custom dbt job", "models": [], "startTime": "2023-05-26T00:44:02.306Z", "startupDetails": { "type": "scheduled" } }, "endTime": "2023-05-26T00:44:16.136Z", "result": { "stepResults": [{ "step": { "name": "Run project models", "command": "dbt run --models dbt_demo_project" }, "success": false, "startTime": "2023-05-26T00:44:13.258Z", </pre>	None <pre>{ "event": "transformation_failed", "data": { "id": "rivalry_occupier", "name": "core-v2-cron_0_8", "startTime": "2024-12-18T16:57:41.671Z", "transformationType": "DBT_CORE", "schedule": { "type": "cron", "entries": ["*/3 * * * *"] }, "endTime": "2024-12-18T16:58:43.323Z", "result": { "stepResults": [{ "step": { "name": "a_step_1_1", "command": "dbt run --select +modela", "processBuilderCommand": null }, "success": false, "startTime": "2024-12-18T16:57:51.671Z", </pre>

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      "endTime":
"2023-05-26T00:44:16.054Z",
      "commandResult": {
        "exitCode": 1,
        "output": "Running with
dbt=0.20.1\nFound 20 models, 19 tests, 0
snapshots, 0 analyses, 453 macros, 0
operations, 0 seed files, 9 sources, 0
exposures\n\nERROR: Database Error\n
connection to server at
\"testing.cw43lptekopo.us-east-1.redshift.am
azonaws.com\" (34.204.122.158), port 5439
failed: FATAL: password authentication
failed for user \"developers\"\n
connection to server at
\"testing.cw43lptekopo.us-east-1.redshift.am
azonaws.com\" (34.204.122.158), port 5439
failed: FATAL: password authentication
failed for user \"developers\"\n
",
        "error": ""
      },
      "successfulModelRuns": 0,
      "failedModelRuns": 0
    },
    ],
    "description": "Steps: successful 0,
failed 1"
  },
  },
  "created": "2024-04-23T09:57:10.720Z"
}
```

```
      "endTime":
"2024-12-18T16:58:38.323Z",
      "commandResult": {
        "exitCode": 1,
        "output": "16:57:54 Running
with dbt=1.7.3\n16:57:55 Registered
adapter: bigquery=1.7.2\n16:57:55 Unable to
do partial parsing because saved manifest
not found. Starting full parse.\n16:57:56
Found 3 models, 1 source, 0 exposures, 0
metrics, 447 macros, 0 groups, 0 semantic
models\n16:57:56 \n16:58:37 Concurrency: 7
threads (target='prod')\n16:58:37
\n16:58:37 1 of 1 START sql view model
test_schema.modela
.....
[RUN]\n16:58:37 BigQuery adapter:
https://console.cloud.google.com/bigquery\n1
6:58:37 1 of 1 ERROR creating sql view
model test_schema.modela
..... [ERROR in
0.35s]\n16:58:37 \n16:58:37 Finished
running 1 view model in 0 hours 0 minutes
and 40.91 seconds (40.91s).\n16:58:37
\n16:58:37 Completed with 1 error and 0
warnings:\n16:58:37 \n16:58:37 Database
Error in model modela (models/modela.sql)\n
Quota exceeded: Your table exceeded quota
for imports or query appends per table. For
more information, see
https://cloud.google.com/bigquery/docs/troub
leshoot-quotas\n compiled Code at
target/run/test_schema/models/modela.sql\n16
:58:37 \n16:58:37 Done. PASS=0 WARN=0
ERROR=1 SKIP=0 TOTAL=1",
        "error": ""
      },
      "error": null,
      "successfulModelRuns": 0,
      "failedModelRuns": 1,
      "modelResults": [
        {
          "name": "test_schema.modela",
          "errorCategory":
"UNCATEGORIZED",
          "errorData": null,
          "succeeded": false
        }
      ]
    },
    ],
    "error": null,
    "description": "Steps: successful 0,
failed 1"
  },
  },
  "created": "2024-04-23T09:57:10.720Z"
}
```

Succeeded

None

```
{
  "event": "dbt_run_succeeded",
  "data": {
    "dbtJobId": "canine_extravagant",
    "dbtJobName": "every5minutes1",
    "dbtJobType": "Custom dbt job",
    "models": [
      {
        "id": "splashed_obliterated",
        "name": "simple_model"
      }
    ],
    "startTime": "2023-05-26T00:40:09.790Z",
    "startupDetails": {
      "type": "scheduled"
    },
    "endTime": "2023-05-26T00:41:03.350Z",
    "result": {
      "stepResults": [
        {
          "step": {
            "name": "run models",
            "command": "dbt run --models
simple_model"
          },
          "success": true,
          "startTime":
"2023-05-26T00:40:42.620Z",
          "endTime":
"2023-05-26T00:41:03.060Z",
          "commandResult": {
            "exitCode": 0,
            "output": "00:40:46 Running with
dbt=1.4.5\n00:40:47 Unable to do partial
parsing because saved manifest not found.
Starting full parse.\n00:40:49 Found 3
models, 4 tests, 0 snapshots, 0 analyses,
571 macros, 0 operations, 0 seed files, 1
source, 0 exposures, 0 metrics\n00:40:49
\n00:40:54 Concurrency: 1 threads
(target='prod')\n00:40:54 \n00:40:54 1 of
1 START sql table model
google_sheets.simple_model
..... [RUN]\n00:41:01 1
of 1 OK created sql table model
google_sheets.simple_model
..... [OK in 7.13s]\n00:41:02
\n00:41:02 Finished running 1 table model
in 0 hours 0 minutes and 12.87 seconds
(12.87s).\n00:41:02 \n00:41:02 Completed
successfully\n00:41:02 \n00:41:02 Done.
PASS=1 WARN=0 ERROR=0 SKIP=0 TOTAL=1",
            "error": ""
          },
          "successfulModelRuns": 1,
          "failedModelRuns": 0
        }
      ],
      "description": "Steps: successful 1,
failed 0"
    },
    "created": "2024-04-23T09:57:10.720Z"
  }
}
```

None

```
{
  "event": "transformation_succeeded",
  "data": {
    "id": "rivalry_occupier",
    "name": "core-v2-cron_0.8",
    "startTime": "2024-12-18T16:42:38.557Z",
    "transformationType": "DBT_CORE",
    "schedule": {
      "type": "cron",
      "entries": ["*/3 * * * *"]
    },
    "endTime": "2024-12-18T16:43:41.933Z",
    "result": {
      "stepResults": [
        {
          "step": {
            "name": "a_step_1_1",
            "command": "dbt run --select
+modela",
            "processBuilderCommand": null
          },
          "success": true,
          "startTime":
"2024-12-18T16:42:48.557Z",
          "endTime":
"2024-12-18T16:43:36.933Z",
          "commandResult": {
            "exitCode": 0,
            "output": "16:42:51 Running
with dbt=1.7.3\n16:42:52 Registered
adapter: bigquery=1.7.2\n16:42:52 Unable to
do partial parsing because saved manifest
not found. Starting full parse.\n16:42:53
Found 3 models, 1 source, 0 exposures, 0
metrics, 447 macros, 0 groups, 0 semantic
models\n16:42:53 \n16:43:35 Concurrency: 7
threads (target='prod')\n16:43:35
\n16:43:35 1 of 1 START sql view model
test_schema.modela
.....
[RUN]\n16:43:36 1 of 1 OK created sql view
model test_schema.modela
..... [CREATE VIEW
(0 processed) in 0.83s]\n16:43:36
\n16:43:36 Finished running 1 view model in
0 hours 0 minutes and 42.27 seconds
(42.27s).\n16:43:36 \n16:43:36 Completed
successfully\n16:43:36 \n16:43:36 Done.
PASS=1 WARN=0 ERROR=0 SKIP=0 TOTAL=1",
            "error": ""
          },
          "error": null,
          "successfulModelRuns": 1,
          "failedModelRuns": 0,
          "modelResults": [
            {
              "name": "test_schema.modela",
              "errorCategory": null,
              "errorData": null,
              "succeeded": true
            }
          ]
        }
      ],
    },
  ],
}
```

	<pre> "error": null, "description": "Steps: successful 1, failed 0" }, "created": "2024-04-23T09:57:10.720Z" } }</pre>
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