

```
# 🛠 Migration to OpenPipeline

> **Series:** OPL0GS | **Notebook:** 2 of 8 | **Created:** December 2025

## Planning and Executing Your Log Migration

This notebook guides you through assessing your current log environment and
planning migration to OpenPipeline v2.0.

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## Prerequisites

-  Access to a Dynatrace environment with log data
-  Completed OPL0GS-01 fundamentals
-  Knowledge of your current log sources and volumes

## 1. Migration Assessment

Before migrating, you need to understand your current log landscape.

#### Key Questions to Answer:

1. **What log sources do I have?** (OneAgent, API, OTLP)
2. **What is my log volume?** (records/hour, GB/day)
3. **Which logs need parsing?** (unstructured content)
4. **What sensitive data exists?** (PII, credentials)
5. **What can be dropped?** (debug, health checks)

```python
// Assessment Query 1: Log sources inventory
fetch logs, from: now() - 24h
| summarize {
 log_count = count(),
 unique_hosts = countDistinct(dt.entity.host)
```

```

```

}, by: {dt.openpipeline.source, log.source}
| sort log_count desc
| limit 20
```

```python
// Assessment Query 2: Log volume by hour (capacity planning)
fetch logs, from: now() - 24h
| makeTimeseries {log_count = count()}, interval: 1h
```

```python
// Assessment Query 3: Log level distribution
fetch logs, from: now() - 24h
| summarize {
    total = count(),
    errors = countIf(loglevel == "ERROR" OR status == "ERROR"),
    warnings = countIf(loglevel == "WARN" OR status == "WARN"),
    info = countIf(loglevel == "INFO" OR status == "INFO"),
    debug = countIf(loglevel == "DEBUG" OR status == "DEBUG"),
    none = countIf(loglevel == "NONE" OR status == "NONE")
}
| fieldsAdd debug_pct = round((toDouble(debug) / toDouble(total)) * 100,
decimals: 1)
| fieldsAdd none_pct = round((toDouble(none) / toDouble(total)) * 100,
decimals: 1)
```

```python
// Assessment Query 4: Identify logs that need parsing (loglevel = NONE)
fetch logs, from: now() - 1h
| filter loglevel == "NONE" OR status == "NONE"
| fieldsAdd content_preview = substring(content, from: 0, to: 80)
| summarize {count = count()}, by: {content_preview, dt.openpipeline.source}
| sort count desc
| limit 15
```

```python
// Assessment Query 5: Potential drop candidates (health checks, heartbeats)
fetch logs, from: now() - 24h
| summarize {
    total = count(),
    health_checks = countIf(matchesPhrase(content, "health") OR
matchesPhrase(content, "healthcheck")),
    heartbeats = countIf(matchesPhrase(content, "heartbeat")),
    debug_logs = countIf(loglevel == "DEBUG" OR status == "DEBUG")
}

```

```
| fieldsAdd droppable = health_checks + heartbeats + debug_logs  
| fieldsAdd savings_pct = round((toDouble(droppable) / toDouble(total)) *  
100, decimals: 1)  
`~`
```

2. Migration Paths

Path A: Automatic Migration (Recommended)

If you're using OneAgent for log collection, most data automatically flows through OpenPipeline.

****Steps:****

1. Verify `dt.openpipeline.source` = `oneagent` in your logs
2. Configure custom pipelines for specific processing needs
3. Update queries to use OpenPipeline fields

Path B: API Migration

If using the Log Ingest API:

****Steps:****

1. Continue using `/api/v2/logs/ingest` endpoint
2. Logs automatically route through OpenPipeline
3. Configure processing rules as needed

Path C: OTLP Migration

For OpenTelemetry-based logging:

****Steps:****

1. Point OTLP exporters to `/api/v2/otlp/v1/logs`
2. Logs flow through OpenPipeline automatically
3. Configure pipelines for OTLP-specific processing

```
```python  
// Check which data sources are already using OpenPipeline
fetch logs, from: now() - 1h
| filter isNotNull(dt.openpipeline.pipelines)
| summarize {count = count()}, by: {dt.openpipeline.source}
| sort count desc
`~`
```

## ## 3. Planning Your OpenPipeline Configuration

### ### Pipeline Strategy

| Use Case | Pipeline Configuration |

```

|-----|-----|
| **Default Processing** | Use built-in Default Pipeline |
| **Custom Parsing** | Create pipeline with DPL parse rules |
| **PII Masking** | Add masking stage before processing |
| **Cost Reduction** | Add drop rules for noise |
| **Custom Routing** | Route to specific buckets |

Bucket Strategy

| Log Type | Bucket | Retention |
|-----|-----|-----|
| Production Errors | `prod_errors` | 90 days |
| Application Logs | `default_logs` | 35 days |
| Debug/Verbose | Drop or 7 days | Minimal |
| Audit/Compliance | `audit_logs` | 365+ days |

```python
// Analyze current bucket usage
fetch logs, from: now() - 24h
| summarize {
    log_count = count(),
    error_count = countIf(loglevel == "ERROR" OR status == "ERROR")
}, by: {dt.system.bucket}
| fieldsAdd error_rate = round((toDouble(error_count) / toDouble(log_count)) * 100, decimals: 2)
| sort log_count desc
```

4. Migration Validation

After configuring OpenPipeline, validate that:

1. All expected log sources are present
2. Log counts are consistent
3. Parsing rules extract expected fields
4. Masking rules are applied correctly
5. Routing sends logs to correct buckets

```python
// Validation Query 1: Confirm all sources are flowing
fetch logs, from: now() - 1h
| summarize {
    total = count(),
    has_pipeline = countIf(isNotNull(dt.openpipeline.pipelines)),
    has_source = countIf(isNotNull(dt.openpipeline.source)),
    has_bucket = countIf(isNotNull(dt.system.bucket))
}
| fieldsAdd pipeline_coverage = round((toDouble(has_pipeline) /

```

```

toDouble(total)) * 100, decimals: 1)
```
```
```python
// Validation Query 2: Check log volume consistency (compare hours)
fetch logs, from: now() - 4h
| makeTimeseries {log_count = count()}, by: {dt.openpipeline.source},
interval: 1h
```
```
```python
// Validation Query 3: Verify entity context is preserved
fetch logs, from: now() - 1h
| summarize {
    total = count(),
    with_host = countIf(isNotNull(dt.entity.host)),
    with_process = countIf(isNotNull(dt.entity.process_group)),
    with_k8s_cluster = countIf(isNotNull(dt.entity.kubernetes_cluster)),
    with_k8s_namespace = countIf(isNotNull(k8s.namespace.name))
}
```
```
## 5. Common Migration Patterns

![Migration Patterns]
(

```

bWlkZGxlij5Db21tb24gTWlncmF0aW9uIFBhdHRlc5zPC90ZXh0PgogIDx0ZXh0IHg9IjQwMCiGeT0iNDgiIGZvbnQtZmFtaWx5PSJBcmhbCwg2Fucy1zZXJpZiIgZm9udC1zaXplPSIxMSIgZmlsbD0iIzY2NiIgdGV4dC1hbmNob3I9Im1pZGRsZSI+VGhyZWUgZXNzZW50aWFsIE9wZW5QaXBlbGluZSBwcm9jZXNzb3IgcGF0dGVybnM8L3RleHQ+CgogIDwhLS0gUGF0dGVybiAx0iBQYXJzZSAtLT4KICA8cmVjdCB4PSIxMCiGeT0iNzAiIHdpZHRoPSIyMzAiIGhlaWdodD0iMjEwIiByeD0iMTAiIGZpbGw9IiNmZmYiIHn0cm9rZT0iIzNi0DJmNiIgc3Ryb2tLLXdpZHRoPSIyIi8+CiAgPHJlY3QgeD0iMzAiIHk9IjcwIiB3aWR0aD0iMjMwIiBoZwlnaHQ9IjM1IiByeD0iMTAiIGZpbGw9InVybCgjcGF0dGVyblBhcnNlr3JhZCkiLz4KICA8dGV4dCB4PSIxNDUiIHk9Ijk1IiBmb250LwZhbwlseT0iQXJpYWwsIHnhbnMtc2VyaWYiIGZvbnQtc2l6ZT0iMTIiIGZvbnQtd2Vp2Zh0PSJib2xkIiBmaWxsPSJ3aG10ZSIgdGV4dC1hbmNob3I9Im1pZGRsZSI+UGFyc2UgTG9nIEldmVsczwvdGV4d4KCiAgPHJlY3QgeD0iNTAiIHk9IjExNSIgd2IkdGg9IjE5MCiGaGVpZ2h0PSIxNSIgcng9IjYiIGZpbGw9IiIiMmU4ZjAiLz4KICA8dGV4dCB4PSIxNDUiIHk9IjEzOCigZm9udC1mYw1pbHk9IkFyaWFsLCBzYw5zLXNlclmIiBmb250LXNpemU9IjEwIiBmaWxsPSIjMzMiIb0Zxh0LWFuY2hvcj0ibWlkZGxlij5SYXcgTG9nIElucHV0PC90ZXh0PgokICA8cGF0aCBkPSJNMTQ1LDE1MCBMMTQ1LDE2NSIgc3Ryb2tIPIjNjQ3NDhiIiBzdHJva2Utd2IkdGg9IjIiIGZpbGw9Im5vbmuIIG1hcmtlc1lbtQ9InVybCgjcGF0dGVybkFycm93KSiPgoKICA8cmVjdCB4PSI1MCiGeT0iMTc1IiB3aWR0aD0iMTkwIiBoZwlnaHQ9IjuwIiByeD0iNiIgZmlsbD0idXjsKCnwYXR0ZXJuUGFyc2VHcmFkKSigZmlsdGVyPSJ1cmwoI3BhdHRlc5TaGFkb3cpIi8+CiAgPHRleHQgeD0iMTQ1IiB5PSIx0TuIIGZvbnQtZmFtaWx5PSJBcmhbCwg2Fucy1zZXJpZiIgZm9udC1zaXplPSIxMSIgZm9udC13ZwlnaHQ9ImJvbGQiIGZpbGw9IndoaXRlIiB0Zxh0LWFuY2hvcj0ibWlkZGxlij5UEewgUHjvY2Vzc29yPC90ZXh0PgogIDx0ZXh0IHg9IjE0NSIgeT0iMjE1IiBmb250LwZhbwlseT0ibW9ub3NwYWNlIiBmb250LXNpemU9IjEwIiBmaWxsPSJyZ2JhKDI1NSwyNTUsMjU1LDau0SkiiHRLeHQtYW5jaG9yPSJtaWRkbGuipIldPUkQ6bG9nbGV2ZwggJyAnIEExEPC90ZXh0PgokICA8cGF0aCBkPSJNMTQ1LDIyNSBMMTQ1LDI0MCiGc3Ryb2tIPIjNjQ3NDhiIiBzdHJva2Utd2IkdGg9IjIiIGZpbGw9Im5vbmuIIG1hcmtlc1lbtQ9InVybCgjcGF0dGVybkFycm93KSiPgoKICA8cmVjdCB4PSI1MCiGeT0iMjUwIiB3aWR0aD0iMTkwIiBoZwlnaHQ9IjIiIiByeD0iNiIgZmlsbD0iI2QxZmFlNSIvPgogIDx0ZXh0IHg9IjE0NSIgeT0iMjY3IiBmb250LwZhbwlseT0iQXJpYWwsIHNhbnMtc2VyaWYiIGZvbnQtc2l6ZT0iMTAiIGZpbGw9IiMwNDc4NTciIHRleHQtYW5jaG9yPSJtaWRkbGuipMxvZ2xldmVsIGZpZwXkIGV4dHjhY3R1ZDwvdGV4d4KCiAgPCEtLSBQYXR0ZXJuIDI6IERyb3AgLS0+CiAgPHJlY3QgeD0iMjg1IiB5PSI3MCiGd2IkdGg9IjIzMCiGaGVpZ2h0PSIxMTAiIHJ4PSIxMCiGZmlsbD0iI2ZmZiIgc3Ryb2tIPIjZwY0NDQ0IiBzdHJva2Utd2IkdGg9IjIiLz4KICA8cmVjdCB4PSIy0DUiIHk9IjcwIiB3aWR0aD0iMjMwIiBoZwlnaHQ9IjM1IiByeD0iMTAiIGZpbGw9InVybCgjcGF0dGVybkRyb3BHcmFkKSIVPgogIDx0ZXh0IHg9IjQwMCiGeT0iOTuIIGZvbnQtZmFtaWx5PSJBcmhbCwg2Fucy1zZXJpZiIgZm9udC1zaXplPSIxMiIgZm9udC13ZwlnaHQ9ImJvbGQiIGZpbGw9IndoaXRlIiB0Zxh0LWFuY2hvcj0ibWlkZGxlij5Ec9wIERlyNvNIEvxZ3M8L3RleHQ+CgogIDxyZwN0IHg9IjMwNSIgeT0iMTE1IiB3aWR0aD0iODuiIghlaWdodD0iMzuIihJ4PSI2IiBmaWxsPSIjZTJlOGYwIi8+CiAgPHRleHQgeD0iMzQ3IiB5PSIxMzgiIGZvbnQtZmFtaWx5PSJBcmhbCwg2Fuicy1zZXJpZiIgZm9udC1zaXplPSIxMCiGZmlsbD0iIzMzMyIgdGV4dC1hbmNob3I9Im1pZGRsZSI+QWxsIEvxZ3M8L3RleHQ+CgogIDxyZwN0IHg9IjQxMCiGeT0iMTE1IiB3aWR0aD0iODuiIghlaWdodD0iMzuIihJ4PSI2IiBmaWxsPSIjZDFmYWU1Ii8+CiAgPHRleHQgeD0iNDuyIiB5PSIxMzgiIGZvbnQtZmFtaWx5PSJBcmhbCwg2Fucy1zZXJpZiIgZm9udC1zaXplPSIxMCiGZmlsbD0iIzA0Nzg1NyIgdGV4dC1hbmNob3I9Im1pZGRsZSI+S2VlcDwvdGV4d4KCiAgPHBhdGggZD0iTTM0NywxNTAgTDQwMCwxOTAiIHn0cm9rZT0iI2VmNDQ0NCiGc3Ryb2tLLXdpZHRoPSIxIiBmaWxsPSJub25lIiBtYXJrZXItZw5kPSJ1cmwoI3BhdHRlc5BcnJvdYkiLz4KICA8cGF0aCBkPSJNNDUyLDE1MCBMNDAwLDE5MCiGc3Ryb2tIPIjMTBi0TgxIiBzdHJva2Utd2IkdGg9IjIiIGZpbGw9Im5vbmuIIG1hcmtlc1lbtQ9InVybCgjcGF0dGVybkFycm93KSiPgoKICA8cmVjdCB4PSIxMDuiIHk9IjE3NSIgd2IkdGg9IjE5MCiGaGVpZ2h0PSI1MCiGcng9IjYiIGZpbGw9InVybCgjcGF0dGVybkRyb3BHcmFkKSigZmlsdGVyPSJ1cmwoI3BhdHRlc5TaGFkb3cpIi8+CiAgPHRleHQgeD0iNDawIiB5PSIx0TuIIGZvbnQtZmFtaWx5PSJBcmhbCwg2Fucy1zZXJpZiIgZm9udC1zaXplPSIxMSIgZm9udC13ZwlnaHQ9ImJvbGQiIGZp

```

bGw9IndoaXRlIiB0ZXh0LWFuY2hvcj0ibWlkZGxlIj5Ecm9wIFByb2Nlc3NvcjwvdGV4dD4KICA8d
GV4dCB4PSI0MDAiIHk9IjIxNSIgZm9udC1mYW1pbHk9Im1vbm9zcGFjZSIgZm9udC1zaXplPSIxMC
IgZmlsbD0icmdiYSgyNTUsMjU1LDI1NSwwLjkpIiB0ZXh0LWFuY2hvcj0ibWlkZGxlIj5sb2dsZXZ
lbCA9PSAiREVCVUciPC90ZXh0PgoKICA8cGF0aCBkPSJNNDAwLDIyNSBMNDAwLDI0MCIGc3Ryb2t1
PSIjNjQ3NDhiIiBzdHJva2Utd2lkGg9IjIiIGZpbGw9Im5vbmUiIG1hcmtlc1lbtQ9InVybCgjc
GF0dGVybkbFc93KSIvPgoKICA8cmVjdCB4PSIzMDUiIHk9IjI1MCIGd2lkGg9IjE5MCIGaGVpZ2
h0PSIyNSIgcng9IjYiIGZpbGw9IiNmZWYyZjIiLz4KICA8dGV4dCB4PSI0MDAiIHk9IjI2NyIgZm9
udC1mYW1pbHk9IkFyaWFsLCBzYW5zLXNlcmlmIiBmb250LXNpemU9IjEwIiBmaWxsPSIjZGMyNjI2
IiB0ZXh0LWFuY2hvcj0ibWlkZGxlIj4zNSUgbG9ncycBkcm9wcGVkIOKGkiBzYXZpbmdzITwvdGV4d
D4KCiAgPCEtLSBQYXR0ZXJuIDM6IFJvdXRlIC0tPgogIDxyZwN0IHg9IjU0MCIGeT0iNzAiiHdpZH
RoPSIyMzAiIGhlaWdodD0iMjEwIiByeD0iMTAiIGZpbGw9IiNmZmYiIHN0cm9rZT0iIzEwYjk4MSI
gc3Ryb2t1LXdPZHRoPSIyIi8+CiAgPHJly3QgeD0iNTQwIiB5PSI3MCIGd2lkGg9IjIzMCIGaGVp
Z2h0PSIzNSIgcng9IjEwIiBmaWxsPSJ1cmwoI3BhdHRlcm5Sb3V0ZUdyYWQpIi8+CiAgPHRleHQge
D0iNjU1IiB5PSI5NSIgZm9udC1mYW1pbHk9IkFyaWFsLCBzYW5zLXNlcmlmIiBmb250LXNpemU9Ij
EyIiBmb250LXdlaWdodD0iYm9sZCIgZmlsbD0id2hpGUiiHrleHQtYW5jaG9yPSJtaWRkbGUiPlJ
vdXRlIHRvIEJ1Y2tldDwvdGV4d4KCiAgPHJly3QgeD0iNTYwIiB5PSIxMTUiIHdpZHRoPSIxOTAi
IGhlaWdodD0iMzUiIHJ4PSI2IiBmaWxsPSIjZTJ10GYwIi8+CiAgPHRleHQgeD0iNjU1IiB5PSIxM
zgiIGZvbnQtZmFtaWx5PSJBcmhbCwgc2Fucy1zZXJpZiIgZm9udC1zaXplPSIxMCIGZmlsbD0iIz
MzMyIgdGV4dC1hbmnob3I9Im1pZGRsZSI+RXJyb3IgTG9nczwvdGV4d4KCiAgPHBhdGggZD0iTTY
1NSwxNTAgTDY1NSwxNjUiIHN0cm9rZT0iIzY0NzQ4YiIgc3Ryb2t1LXdPZHRoPSIyIiBmaWxsPSJu
b25lIiBtYXJrZXItZw5kPSJ1cmwoI3BhdHRlcm5BcnJvdykiLz4KCiAgPHJly3QgeD0iNTYwIiB5P
SIxNzUiIHdpZHRoPSIxOTAiIGhlaWdodD0iNTAiIHJ4PSI2IiBmaWxsPSJ1cmwoI3BhdHRlcm5Sb3
V0ZUdyYWQpIiBmaWx0ZXi9InVybCgjcgF0dGVyb1NoYWRvdykiLz4KICA8dGV4dCB4PSI2NTUiIHk
9IjE5NSIgZm9udC1mYW1pbHk9IkFyaWFsLCBzYW5zLXNlcmlmIiBmb250LXNpemU9IjExIiBmb250
LXdlaWdodD0iYm9sZCIgZmlsbD0id2hpGUiiHrleHQtYW5jaG9yPSJtaWRkbGUiPkJ1Y2tldCBSb
3V0ZXi8L3RleHQ+CiAgPHRleHQgeD0iNjU1IiB5PSIxMTUiIGZvbnQtZmFtaWx5PSJtb25vc3BhY2
UiIGZvbnQtc2l6ZT0iMTAiIGZpbGw9InJnYmEomjU1LDI1NSwyNTUsMC45KSIgdGV4dC1hbmnob3I
9Im1pZGRsZSI+4oaSIGVycm9yX2xvZ3MgYnVja2V0PC90ZXh0PgoKICA8cGF0aCBkPSJNnjAwLDIy
NSBMNTwLDI1MCIGc3Ryb2t1PSIjNjQ3NDhiIiBzdHJva2Utd2lkGg9IjIiIGZpbGw9Im5vbmUiI
G1hcmtlc1lbtQ9InVybCgjcgF0dGVybkbFc93KSIvPgogIDxwYXRoIGQ9Ik03MTAsMjI1IEw3NT
AsMjUwIiBzdHJva2U9IiM2NDc00GIiIHN0cm9rZS13aWR0aD0iMiIgZmlsbD0ibm9uZSIgbWFya2V
yLWVuZD0idXjsKCNwYXR0ZXJuQXJyb3cpIi8+CgogIDxyZwN0IHg9IjU2MCIGeT0iMjUwIiB3aWR0
aD0iODUiIGhlaWdodD0iMjUiIHJ4PSI2IiBmaWxsPSIjZDFmYWU1Ii8+CiAgPHRleHQgeD0iNjAyI
iB5PSIyNjciIGZvbnQtZmFtaWx5PSJBcmhbCwgc2Fucy1zZXJpZiIgZm9udC1zaXplPSIxMCIGZm
lsbD0iIzA0Nzg1NyIgdGV4dC1hbmnob3I9Im1pZGRsZSI+ZXJyb3JfbG9nczwvdGV4d4KCiAgPHJ
ly3QgeD0iNjY1IiB5PSIxNTAiIHdpZHRoPSI4NSIgaGVpZ2h0PSIyNSIgcng9IjYiIGZpbGw9IiNk
YmVhZmUiLz4KICA8dGV4dCB4PSI3MDciIHk9IjI2NyIgZm9udC1mYW1pbHk9IkFyaWFsLCBzYW5zL
XNlcmlmIiBmb250LXNpemU9IjEwIiBmaWxsPSIjMWU0MGFmIiB0ZXh0LWFuY2hvcj0ibWlkZGxlIj
5kZWZhdWx0PC90ZXh0Pgo8L3N2Zz4K)

```

Pattern 1: Parse Log Levels from Content

When logs have `loglevel = NONE`, configure a DQL processor to extract the level from content patterns like `[INFO]` or `[ERROR]`.

Processor Configuration:

```

- **Type:** DQL
- **Matcher:** `loglevel == "NONE"`
- **Statement:** `parse content, "'[ LD:parsed_level ]'" | fieldsAdd
loglevel = parsed_level`


### Pattern 2: Drop Debug Logs

Reduce storage costs by dropping DEBUG-level logs before storage.

**Processor Configuration:**
- **Type:** Drop
- **Matcher:** `loglevel == "DEBUG"`


### Pattern 3: Route Errors to Dedicated Bucket

Send error logs to a dedicated bucket with longer retention for compliance.

**Bucket Routing Configuration:**
- **Matcher:** `loglevel == "ERROR"`
- **Bucket:** `error_logs`
- **Retention:** 90 days

```python
// Simulate parsing log levels from content
fetch logs, from: now() - 1h
| filter loglevel == "NONE" OR status == "NONE"
| parse content, "'[LD:parsed_level]'"
| filter isNotNull(parsed_level)
| fields timestamp, content, parsed_level
| limit 10
```

```python
// Identify logs that would be dropped (DEBUG + health checks)
fetch logs, from: now() - 24h
| filter loglevel == "DEBUG"
 OR matchesPhrase(content, "healthcheck")
 OR matchesPhrase(content, "health check")
| summarize {would_drop = count()}, by: {dt.openpipeline.source}
| sort would_drop desc
```

## 6. Migration Checklist

### Pre-Migration
- [ ] Document current log sources and volumes
- [ ] Identify logs requiring custom parsing
- [ ] List sensitive data patterns to mask

```

```
- [ ] Define drop rules for noise reduction  
- [ ] Plan bucket strategy and retention  
  
### During Migration  
- [ ] Configure OpenPipeline settings  
- [ ] Create custom pipelines as needed  
- [ ] Set up masking rules  
- [ ] Configure bucket routing  
- [ ] Test with sample data  
  
### Post-Migration  
- [ ] Validate all log sources flowing  
- [ ] Verify volume consistency  
- [ ] Confirm parsing rules working  
- [ ] Test masking is applied  
- [ ] Update dashboards and alerts  
- [ ] Update saved queries to use new fields
```

📝 Summary

In this notebook, you learned:

- ✓ **Assessment queries** to understand your current log environment
- ✓ **Migration paths** for OneAgent, API, and OTLP sources
- ✓ **Pipeline planning** strategies for processing and routing
- ✓ **Validation queries** to confirm successful migration
- ✓ **Common patterns** for parsing, dropping, and routing

➡️ Next Steps

Continue to **OPLOGS-03: Querying & Parsing** to learn DQL syntax and DPL parsing patterns.

📖 References

- [OpenPipeline Documentation](<https://docs.dynatrace.com/docs/discover-dynatrace/platform/openpipeline>)
- [Log Ingest API](<https://docs.dynatrace.com/docs/dynatrace-api/environment-api/log-monitoring-v2/post-ingest-logs>)
- [OTLP Log Ingestion](<https://docs.dynatrace.com/docs/extend-dynatrace/opentelemetry/getting-started/logs>)