

Learning Resources & Integration Guide

To ensure zero-friction integration into your data lakes or analytical pipelines, please utilize the schema references below.

Standard Data Dictionary (JSON Schema)

Every daily file delivered to your S3 bucket or Snowflake share follows a strict, flattened JSON schema. Below is a production layout example:

```
```json
{
 "timestamp": "2026-06-21T12:00:00Z",
 "data_version": "1.0.0",
 "organization": {
 "name": "Enterprise Corp",
 "industry": "Cloud Infrastructure",
 "scale_estimate": "10,000+"
 },
 "role_telemetry": {
 "title": "Senior Software Engineer",
 "department": "Core Infrastructure",
 "experience_level": "Senior",
 "operational_model": "Remote (US-Based)"
 },
 "parsed_signals": {
 "languages": ["Go", "Rust", "TypeScript"],
 "infrastructure": ["AWS", "Kubernetes"],
 "frameworks": ["Node.js"]
 },
 "market_indicators": {
 "urgency_score": "High",
 "estimated_duration_days": 14
 }
}
```