

Fusion Data Intelligence Essentials

Foundations & Narrative

Day 1

Intro to Fusion Data Intelligence (FDI)

What FDI is & how it extends Fusion Applications
Differences vs Oracle Analytics Cloud alone
Prebuilt data models, pipelines and KPIs

Activation & Provisioning

Setting up an FDI instance
Connecting to Fusion Applications
Managing workspaces and environments

Security & Access Control

Understanding FDI roles and privileges
Row-level security and data protection
Bundles and migration basics

Data Pipelines & Refresh

How Fusion data is ingested and maintained
Refresh cycles and pipeline monitoring
Adding non-Fusion sources (high-level view)

Lab Session

Building & Presenting

Day 2

Semantic Model & Data Augmentation

Exploring the prebuilt semantic layer
Extending subject areas with new metrics or attributes
Joining and augmenting external data

Reporting & Dashboards

Using prebuilt KPIs and analytics packs
Creating custom dashboards and visualizations in OAC
(FDI context) Best practices for user adoption and performance

Governance & Lifecycle

Managing environments and promoting changes
Monitoring usage and access
Responsible data handling in FDI

Future Enhancements & AI Roadmap

Upcoming AI/ML features in FDI
Leveraging Oracle's evolving analytics stack

Lab Session