

ION Connect Cheat Sheet

Key concepts and definitions

ION	Intelligent Open Network. Part of the Infor OS technology platform
BOD	Business Object Document. An XML document based on standards from the Open Application Group Integration Specification (OAGIS)
ION Desk	A business representation of complex company data for end user consumption
Document Flows	Graphical model of how documents move through ION. Provides integration, mapping, & transformation services.
Connection Point	Relational data model with low code, now code self-service data preparation
API flows	The API Flows are used for ION API Orchestration
Data Loaders	To migrate many database tables at once directly to Data Lake
Enterprise Connectors	Provide hybrid service integration for Infor Cloud services and your local deployed services
OneView	Search and discovery tool for all messages in ION. Mobile app available.
Mapper	Maps data elements from one document to another. Allows transformation of data as well (ONLY BOD)
Scripting	Based on Python script for creating business logic or transformation of data from/to XML,JSON,NDJSON,CSV, allows the import of Python libraries
Data Catalog	The Data Catalog is an application that stores metadata about data objects that are used within the organization
Data Lake	Infor Data Lake provides raw storage to capture transactional and informative events

Navigation

Navigate to ION Desk via the App Switcher

Model integrations with visual Document Flow models

Create reusable connections to systems, APIs, databases, and more to use in a Document Flow

Map data between file schemas

Create reusable file schemas

Manage On-Premise connection

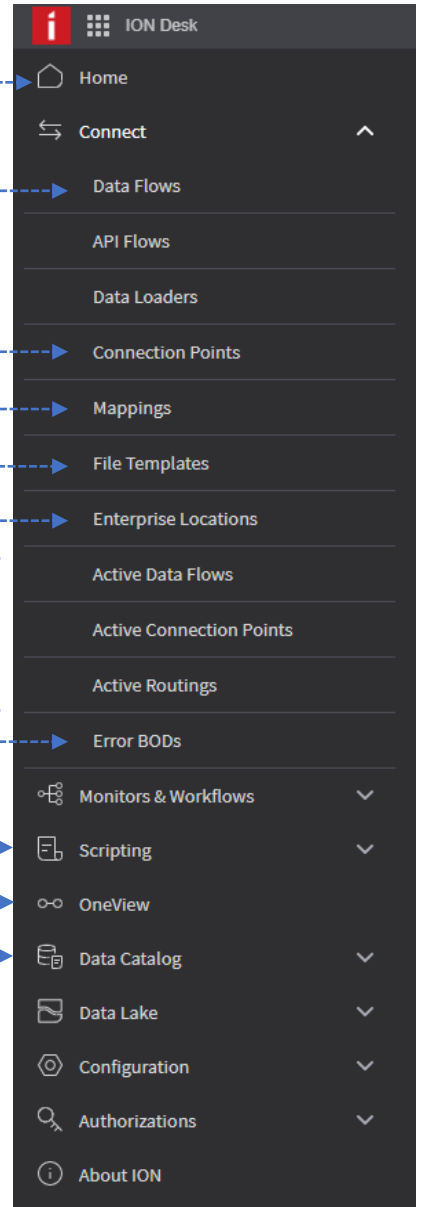
Reports

Error Handling

Programming in Python

Document Search

Metadata repository for Infor ION & Infor Data Fabric



Resources



Product Overview



YouTube



Documentation



Education



Dev Portal



User Community

Connectivity Options

