Welcome to
OnCoor

Measurable Data Quality scorecard using Domain Driven Design!

Platform that rapidly onboards enterprise data to cloud which improves analytics, data quality and data governance.

LEARN MORE →

Sign In

Email

Password

☑ Remember Me

SIGN IN

Don't have an account? Register

By using our product, you agree to the
Terms of Use and Privacy Policy

2. Enter your credentials (email and password) and clock SIGN IN.

For more information about the tasks you can perform, see **Quick Tour of OnCoor Features.**

Quick Tour of OnCoor Features

Once you have logged into OnCoor self-service web-based graphical interface, you will be presented with dashboard with Data Domain, modules & security administration access based on your organization module subscription and granted access by your organization security administrator.

In this Topic:
- Dashboard
- Organization Administrator

Dashboard

Getting Started

These topics provide basic information and instructions for first-time OnCoor User.

- Before You Begin

  System prerequisites and requirements for using OnCoor once your account has been provisioned.

- Logging into OnCoor

  Instructions for connecting to OnCoor.

- Quick Tour of OnCoor Features

  Introduction to the main pages and the tasks you can perform in each page.

Before you Begin

Once your organization admin account has been created through registration process, you can access OnCoor using browser-based web interface.

Your SQL database layers can be accessed using Azure Data Studio. Azure SQL Server Database access is available after completing implementation of your data warehouse.

If you don't have an account yet, you can sign up for a demo account using registration page.

For more information about demo account, see **Demo Accounts**.

Logging into OnCoor

To log into the Snowflake web interface:

1. Point to URL per your email, below screen appears

Data Management

Data Analyst is responsible for taking ownership of process of how the data can be delivered for business user, analyst gets it done by following below steps

- Define Business Attributes
- Data Catalog
- Designer: Define end to end Pipelines
- Mappings: Transformation and Dimension Mappings
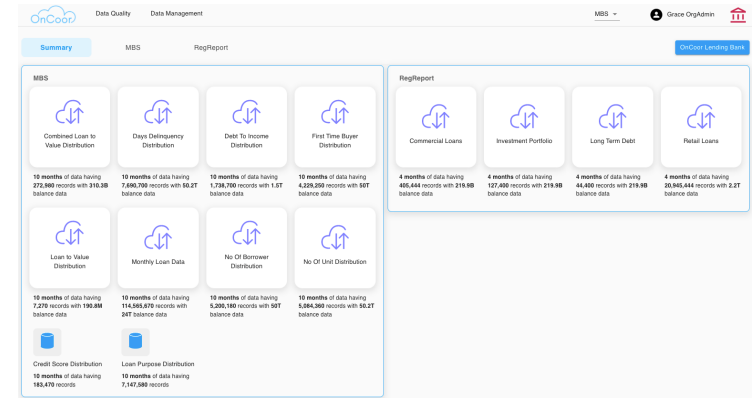- Reusable Functions: Business User can define

Business Attributes

Data Analyst defines Business Attributes with its physical property and other characteristics of the attribute for the data domain

Data Catalog

Data analyst defines each of the physical layers (Conform data, Transient Layer & Landing Zone) table structures and change management using versions.

This page displays your company logo at the right-hand corner.

Task that can be performed from User Menu are
My Account – Provides account detail
LogOut – to log out of OnCoor web interface
Security – Displayed for Org Admin and used to manage user roles and access for data domains

Organization Administrator

Organization administrator has additional responsibility to manage user security, this can be accessed from User Menu, to

- Add/remove users
- Add/Remove users from Data Domain
- Provide access to different Modules within Data Domain
- Add/Remove Roles

Mapping

Data Analyst is responsible to create and manage all data mappings using Extract, Transform and Confirm Mapping

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Extraction Map Details

Extract Map Name	Data Set	Data Origin	Status
LTV Source Supplimental Data	FMCC_LTV	Landing Zone	Open

Source	Target	Effective Date	Expiry Date	
MBS.dbo.fq2107	MBS.dbo.Freddie...	12/31/1899	12/30/2099	SAVE

Action	Source Column	Include	Transform Column	Aggregated Type	Group By	Attribute
🗑	[column-1]	☑	PREFIX		☐	
🗑	[column-2]	☑	SECURITYID		☐	
🗑	[column-3]	☑	CUSIP		☐	
🗑	[column-4]	☑	AGGTUBP		☐	
🗑	[column-5]	☑	PCNTLOANUPB		☐	
🗑	[column-6]	☑	AGGTCOUNT		☐	
🗑	[column-7]	☑	PCNTLOANCUNT		☐	

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Transform Map Details

Transform Map Name	Data Set	Data Origin	Status
Transform Freddie Mac Loan Data	FMCC_MONTHLY_LOAI	Landing Zone	Open

Source	Target	Effective Date	Expiry Date	
MBS.raw.FMCCMonthlyLoan	MBS.transform.FM...	12/31/1899	12/30/2099	SAVE

Action	Reference	Source Column	Include	Transform Column	Attribute
🗑	▾	rowID	☐	rowID	
🗑	▾	asOfDate	☑	asOfDate	
🗑	▾	pipelineName	☑	pipelineName	
🗑	▾	dataSetName	☑	dataSetName	
🗑	▾	Loan Identifier	☑	LOANID	
🗑	▾	Loan Correction Indicat	☑	LOANIND	
🗑	▾	Prefix	☑	PREFIX	
🗑	▾	Security Identifier	☑	SECURITYID	
🗑	▾	CUSIP	☑	CUSIP	
🗑	▾	Mortgage Loan Amount	☑	MRTGLOANAMT	
🗑	▾	Issuance Investor Loan	☑	ISNCUPB	
🗑	▾	Current Investor Loan L	☑	CRNTUPB	

Pipeline Designer

Data Analyst responsible to create data flow using pipeline designer and connects all mappings for each of the data layers

Confirm Map Details

Confirm Map Name	Data Set	Data Origin	Status
Confirm Freddie Supp Insurance Cancellation Data	FMCC_MRTG_INSURAN	Landing Zone	Open

Source	Target	Effective Date	Expiry Date	
MBS.dbo.FreddieSuppMrtgCnclInd		12/31/1899	12/30/2099	SAVE

Action	Source Column	Include	Confirm Column	Aggregated Type	Group By	Attribute
🗑	rowID	☐	rowID	▾	☐	📋
🗑	asOfDate	☑	asOfDate	▾	☐	📋
🗑	pipelineName	☑	pipelineName	▾	☐	📋
🗑	dataSetName	☑	dataSetName	▾	☐	📋
🗑	PREFIX	☑	PREFIX	▾	☐	📋
🗑	SECURITYID	☑	SECURITYID	▾	☐	📋
🗑	CUSIP	☑	CUSIP	▾	☐	📋
🗑	MRTGINSCNCLIND	☑	MRTGINSCNCLIND	▾	☐	📋
🗑	AGGTUBP	☑	AGGTUBP	▾	☐	📋
🗑	PCNTLOANUPB	☑	PCNTLOANUPB	▾	☐	📋
🗑	AGGTCOUNT	☑	AGGTCOUNT	▾	☐	📋
🗑	PCNTLOANCUNT	☑	PCNTLOANCUNT	▾	☐	📋

Reusable Function

Data Analyst & business analyst are responsible to create reusable functions and connect with pipeline mapping.

Reusable Function Summary

Rule Name	Type	Status	☐ show history	SEARCH	CLEAR

Action	Rule Name	Description	RuleType	BusinessAttribute	Column Name	Global	Data Set	Dataset Name	Status
✏ 🗑 📊 ⫿⫿ Ⓐ	LTV	Loan to Value Analytics		Loan-To-Value (LTV)	LTV	☑	☐		
✏ 🗑 📊 ⫿⫿ Ⓐ	FICO	FICO Analytics Dimensi		FICO	FICO	☑	☐		

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