



# Striim SQL2Fabric-X

# Introduction

## SQL2Fabric-X: Seamless, Real-Time Data Integration to Microsoft Fabric and Azure Databricks

Striim's SQL2Fabric-X is a fully-managed, low-cost service to easily replicate on-premises SQL Server data to Microsoft Fabric Mirrored database, Microsoft Fabric Data Warehouse, or Azure Databricks. This powerful solution offers several key benefits:

- **Simplified user experience:** Easily load your on-premises SQL Server data into Fabric with a guided flow.
- **Automated data pipelines:** Enjoy seamless data integration with automated initial load followed by continuous replication using Change Data Capture (CDC) processes
- **Automated Schema Conversion:** Simplify data migration with automated schema conversion.
- **High Scalability and availability:** Handle large datasets and ensure uninterrupted data flow with cross-regional disaster recovery features
- **Robust Security:** Protect your sensitive data with advanced security measures and compliance standards.

# SQL2Fabric-X Plans

## Standard Plan

- Supported targets:
  - Microsoft Fabric Mirrored database
  - Microsoft Fabric Data Warehouse
  - Azure DataBricks
- You can write to only one target destination at any time across all running pipelines
  
- \$2,500 per month
- Plan includes 8-core compute, data transfer, unlimited data processing
- Free 30-day trial

## Lite Plan

- Supported targets:
  - Microsoft Fabric Mirrored database
  
- \$1,500 per month
- Plan includes 4-core compute, data transfer, unlimited data processing
- Free 30-day trial

# Getting Started

1. Go to the listing for SQL2Fabric-X on Azure Marketplace
2. Select the appropriate plan: Standard or Lite
3. Sign in to Striim Cloud
4. Set up Private link or SSH to SQL Server on-premise & target destination
5. Create automated data pipeline
6. Monitor data streaming to designated targets
7. See the documentation @ <https://www.striim.com/docs/archive/Azure/SQL2Fabric/>



## Signup

- Go to Azure Marketplace listing for SQL2Fabric-X
- Choose appropriate plan

## Create cluster

- Create Striim cluster
- 30-day free trial period
- Automatic billing by Azure after trial period

## Setup secure connection

- SSH connection
- Azure private link connection

## Create Automated data pipeline

- Striim manages the entire pipeline lifecycle: from initial load to continuous replication using CDC

## Value

- Monitor data streaming to your designated targets



**Data to decisions in real time**