Real-Time Db2 for i Replication without Limits

UNLOCK YOUR DB2 DATA FOR ANALYTICS AND AI

Agenda

Challenges for Db2 Users

Stelo: Make Db2 Data AI-Ready

Db2 to Cloud in Action

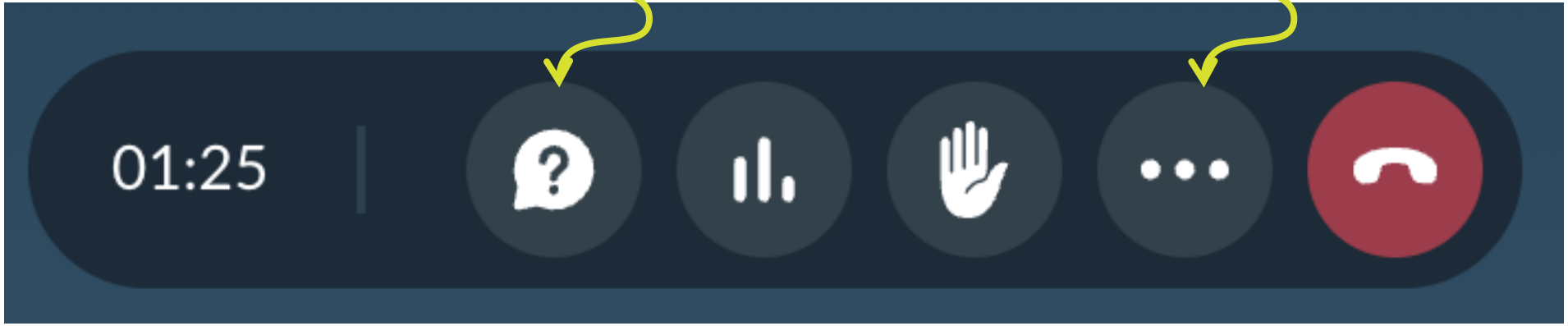
Db2 Data Replication Stories

Q + A

How to Interact with this Webinar

You may need to go into **Settings** and **select or refresh** your audio source, if you have never used Zoho before.

Ask a Question



Meet the Stelo Team

Jessica Sheridan
Chief Executive Officer

Erik Lundqvist
Chief Technical Officer

Brandon Gaerlan
Solution Architect

Timothy Quilling
Support Engineer

Challenges for Db2 Users

Siloed ERPs, complex data integration and consolidation

Connecting on-prem legacy environments to the cloud with minimal latency

Fragmented Dashboards and Services

Hello, Stelo!

15-minute deployment and **1,000x exchange** improvement in cloud environments

30+ Years of Data Replication

1992

StarQuest (now **Stelo**) is founded.

We become a **leading OEM provider** of data connectivity for Cisco, Microsoft, and IBM.

1998

StarQuest develops **Host Data Replicator (HDR)** for Microsoft.

2001

We enhance HDR with **real-time replication** and launched StarQuest Data Replicator (SQDR).

2022

StarQuest rebrands to become **Stelo**.

Present

Our highly experienced development team **continues to enhance Stelo** Data Replicator.

Stelo Makes Db2 a Strategic Asset

FAST AND EFFICIENT

NO CONNECTIVITY FAILURES

AVOID VENDOR LOCK-IN

MINIMAL PRODUCTION IMPACT

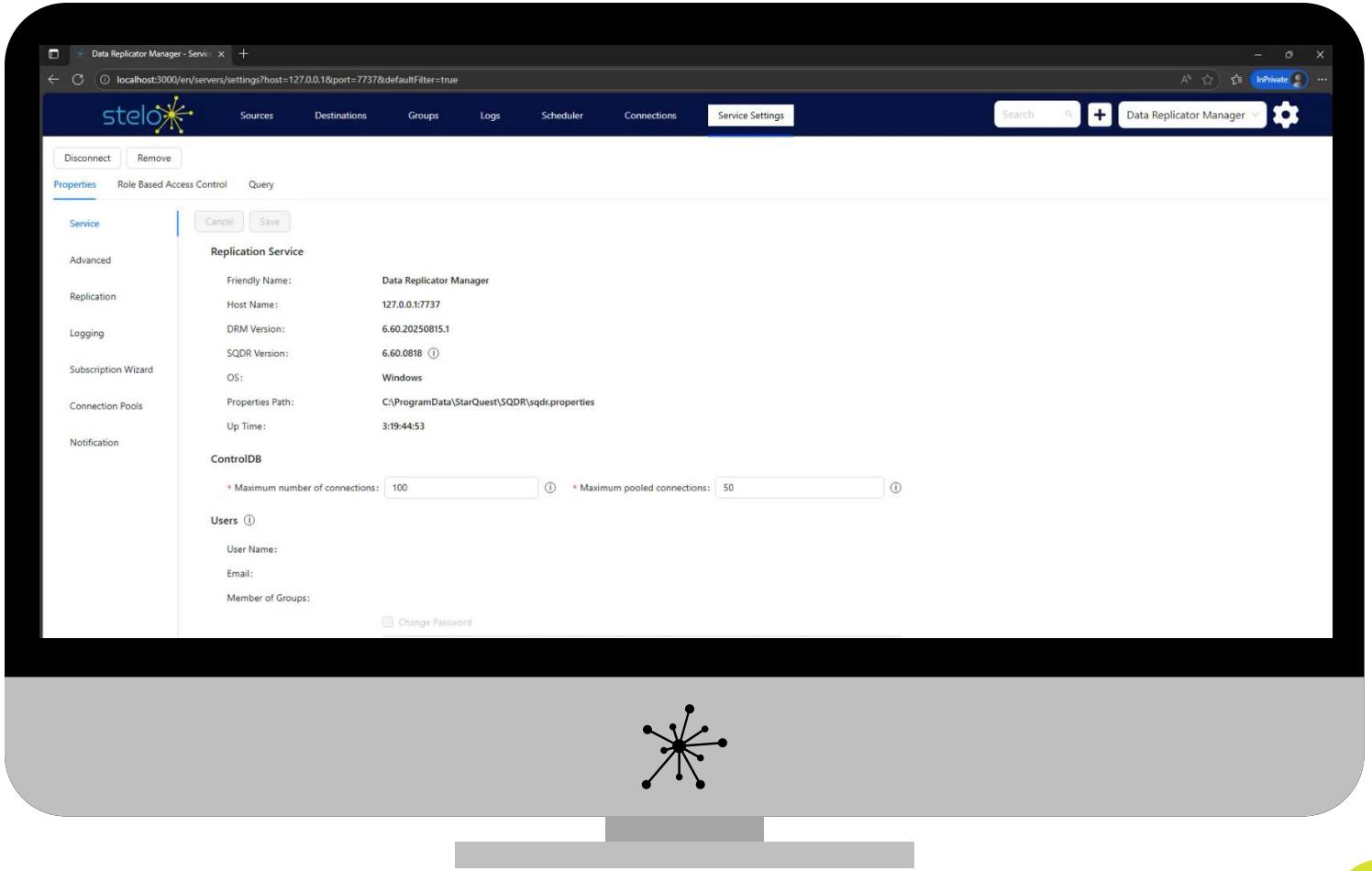
Stelo Delivers Projects that Drive AI Insights

NO-CODE SETUP

15-MINUTE DEPLOYMENT

30+ YEARS OF EXPERTISE

Demo: Db2 to Cloud in Action



Db2 to Databricks

- No-code setup
- Real-time monitoring

Customer Story: US Foods

KEEPING ORDERS AND OPERATIONS FLOWING

- Mission-critical Db2 for i order processing
- Network instability caused processing delays
- Real-time replication with near-zero footprint

Customer Story: Global Auction

ANALYTICS AT SCALE WITH DB2 FOR I AND BIGQUERY

- Db2 for i data needed for analytics and insights
- Required cloud scale without replacing core systems
- Real-time replication into Google BigQuery

Future-Proof Db2 for the AI Age

AI-READY WITHOUT THE WAIT

- **No-code setup** moves Db2 data into analytics and AI platforms in days
- **Minimal IT overhead** keeps teams focused on higher-value work
- Proven **quick wins** help stakeholders see value immediately
- Deploy in as little as **15 minutes** through cloud marketplaces.

REPLICATE DB2 DATA ANYWHERE

- Supports cloud, BI, and AI consumers including **Databricks**, **BigQuery**, and **MS Fabric**
- Open standards approach **avoids costly vendor lock-in**
- **Future-proof architecture** adapts as data ecosystems evolve

TRUSTED DB2 DATA INGESTION PARTNER

- **30 years of Db2 replication expertise**, including IBM-specific challenges
- **Near-zero system footprint (0.1% CPU)** reduces production risk (versus competitors consuming up to 20%)
- **Enterprises worldwide trust Stelo** to fuel analytics and modernization initiatives

In 2026: Replicate Smarter. Move Faster. Choose Stelo.

1. Schedule a Demo

Our solution architects will guide you through the functionality of Stelo, **using your intended data stores.**

2. Try Stelo

Test the full capability of the software **in your own environment** for 15 days**. No obligations.**

3. Go Live

When you're ready, we can deploy your Stelo instance **in under 24 hours** with no disruptions to your operations. Available in Azure Marketplace and Google Cloud Marketplace. *Coming Soon to AWS.*

Questions?

Jessica Sheridan
Chief Executive Officer

Erik Lundqvist
Chief Technical Officer

Brandon Gaerlan
Solution Architect

Timothy Quilling
Support Engineer

SALES@STELODATA.COM

STELODATA.COM/DB2-DEMO

415-669-9619