Your SymmetricDS POC Guide

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Welcome to SymmetricDS!

Use this guide as a roadmap to get the best experience out of your Proof of Concept.

SymmetricDS

Setting up SymmetricDS

1. Connect Source

2. Connect Target

3. Select Tables

4. Initial Load

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In Scope

- Set up replication in a lower environment

- Verify initial load

- Verify change capture

- Reduce data set for estimations

- Minimize client scaling

- Best practices for your use case

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Out of Scope

- Use in production

- Advanced performance tuning

- Production-level data migration

- Custom configuration (beyond 10 hour consulting)

- Purchasing additional hours

- 5+ named contacts

Your SymmetricDS Proof of Concept

Includes:

- Support
  8-5 EST M-F scheduled support, 2 day SLA

- 10 hours of consulting
  Consulting hours need to be scheduled in advance

- 3 months licensing

25

NODES

∞

TABLES

∞

ROWS/DAY

SymmetricDS

Data Reads

1. Choosing the right replication approach

2. Data migration considerations

3. 3 data tragedies and how to avoid them

4. Common data replication mistakes

Visit our blog for more information on data trends, best practices, and more.

SymmetricDS

Additional Resources

1. [Whitepaper](#)

2. [SymmetricDS User Guide](#)

3. [Documentation](#)

Your Support Team

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SymmetricDS

Next Steps

- Review use case in detail via web-share

- Ensure dev environment is set up properly

- Scheduled web sessions to start building configuration

- Email-based support throughout duration of POC

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Still have questions?

Contact us

Visit our Support Center

Product + pricing

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