







Citadele

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Single instance (SQL direct queries)





3 tier architecture (QVDs, optimise ETLs)



Multi node environment



ODAG functionality

BI **C**

^{*} The information, visuals, and solution framework presented here are intended solely as a conceptual representation of ability to scale enterprise-wide Qlik Sense's Bl solution. They do not necessarily reflect actual conditions or precise specifications at any given time.



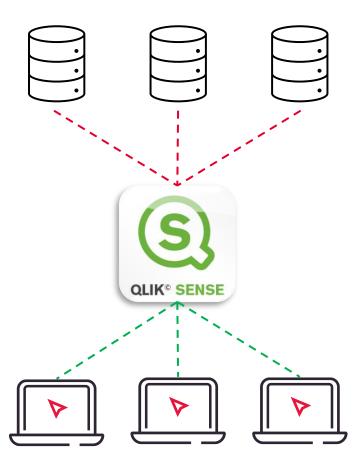






Single instance (SQL direct queries)

- ~10 data sources
 - 1 QlikSense server
- ✓ 1 dev, SQL
- 10 applications20 users









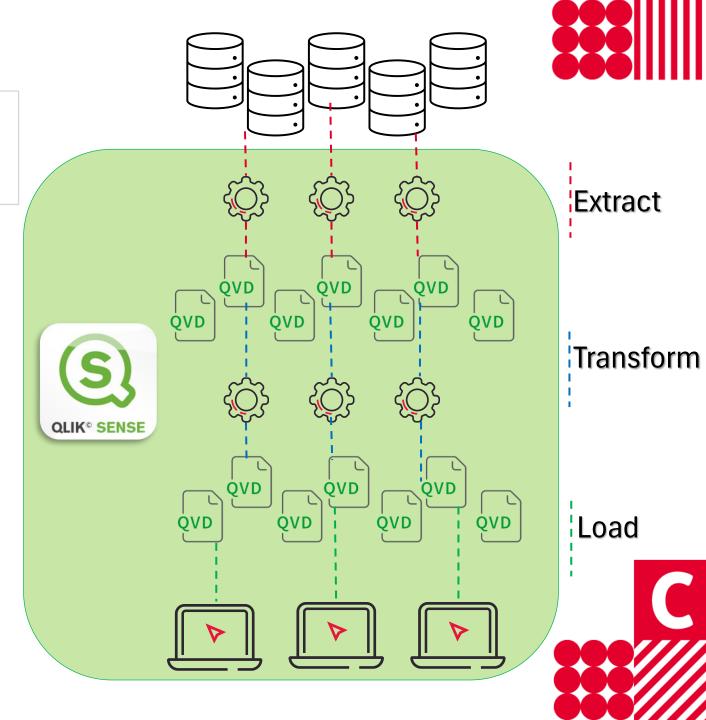






3 tier architecture (QVDs, optimise ETL)

- 50 data replication tasks
- 40 data transformation tasks
- ⊗ 80 applications
- ② 1 server instance
- 13 parallel processes
- ✓ 4 hours to complete















Multi node environment

- ∅ 60 data transformation tasks

- **②** 1.9B records loaded daily
- ② 2 hours to complete







Extract

Transform

Load

















ODAG functionality

OnePager for MidOffice KYC managers with data about customers and all their transactions:

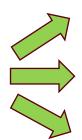










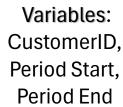








Customer overview





- > 192M transaction records per year
- > 4 years of history available



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> < 500K transactions

172M records about customers:

- > Full AML scoring history
- > TOP risk triggers
- > Turnover history
- Customer products data
- > EDD data













