Gluesync

MOLO17

CUSTOMER SUCCESS

Moneybase runs analytics on live Couchbase data in Microsoft SQL Server

Couchbase → Gluesync CDC → SQL Server analytics, with no Kafka and no custom connectors



Calamatta Cuschieri Moneybase keeps operational workloads on Couchbase. Gluesync replicates those changes into Microsoft SQL Server on Azure, turning nested documents into tables the reporting stack can use.

DATABASES INVOLVED

Couchbase 7.2 (source, on-premises on Kubernetes)
Microsoft SQL Server on Azure (target)

FEATURES

CDC from Couchbase Eventing
Nested JSON & geospatial modeling
TTL expiry after replication
No Kafka, no custom connectors

INDUSTRY

Banking & Financial Services
Malta, licensed by the MFSA

> **Gluesync takes the Couchbase change feed and lands it in Microsoft SQL Server as tables. Nested documents are modeled on the way through. Moneybase gets analytics on operational data without standing up Kafka or writing connectors.**
>
> **Daniele Angeli**, Founder & CEO, MOLO17

The company

Moneybase is the digital finance platform of Calamatta Cuschieri Moneybase plc, Malta, licensed by the MFSA. It offers payments, investments, wallets, SEPA transfers and cards.

The company states it is trusted by over 50,000 customers, and it has been featured on Bloomberg TV and Microsoft Stories. CEO: Alan Cuschieri. Moneybase is a direct Gluesync customer.

Project goals

Moneybase's operational data lives in Couchbase (7.2, on-premises on Kubernetes; Capella is a later path). Analytics and historical reporting live in Microsoft SQL Server on Azure.

The job was to capture changes, flatten nested JSON, including geospatial documents, into SQL tables, and keep the warehouse current instead of waiting on a nightly refresh.

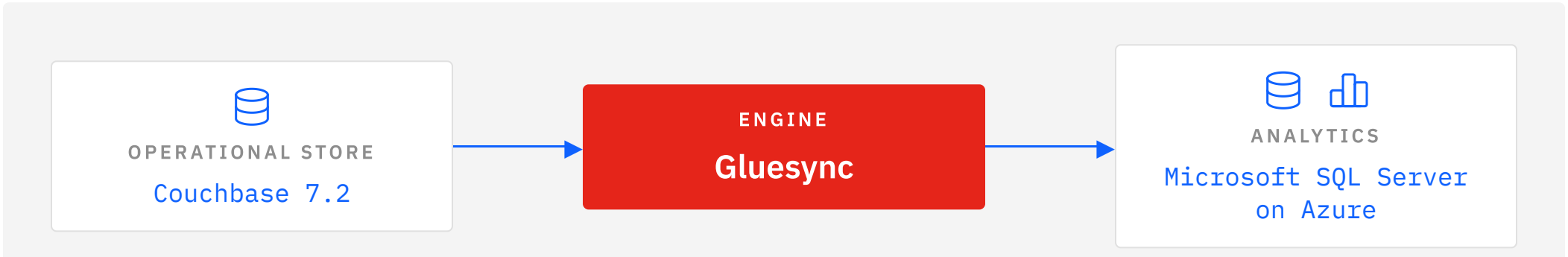
Why MOLO17 Gluesync was chosen

Kafka or custom connectors would have meant more code to own, so Moneybase did not take that path.

Couchbase Sync Gateway is part of the customer-facing app, but this project is not a Couchbase Mobile or field-sales story: it is CDC from the operational store into SQL Server.

Gluesync sits on Couchbase Eventing, reads the change feed and writes into Microsoft SQL Server. Modeling happens in Gluesync: nested documents become relational tables.

After a document is replicated, Moneybase can expire it from Couchbase with TTL when it no longer belongs in the operational store.



Couchbase change feed · Gluesync CDC with nested-document modeling · Microsoft SQL Server analytics

What Moneybase gets

Live
analytics on operational data, no nightly refresh

No Kafka
and no custom connectors to own

50,000+
customers the company states it serves

- **CDC from Couchbase Eventing.** Gluesync reads the Couchbase change feed and writes into Microsoft SQL Server on Azure.
- **Nested documents as tables.** JSON and geospatial documents are modeled in Gluesync so the analytics stack queries relational tables.
- **No Kafka, no custom connectors.** The pipeline is Gluesync. Moneybase did not stand up Kafka or maintain a one-off connector for this path.
- **Expire after replicate.** Documents that should not stay in Couchbase can be TTL-expired after they have been replicated.

ABOUT MOLO17 GLUESYNC

Gluesync delivers real-time, two-way, event-based data replication between major RDBMS, NoSQL databases and event streaming services. Its container-based architecture deploys easily, with a low-resource footprint and no oversight required.

© 2026 MOLO17 and Gluesync are trademarks or registered trademarks of MOLO17, Inc. in the United States of America and elsewhere. All other products, company names, brand names, trademarks and logos are the property of their respective companies.