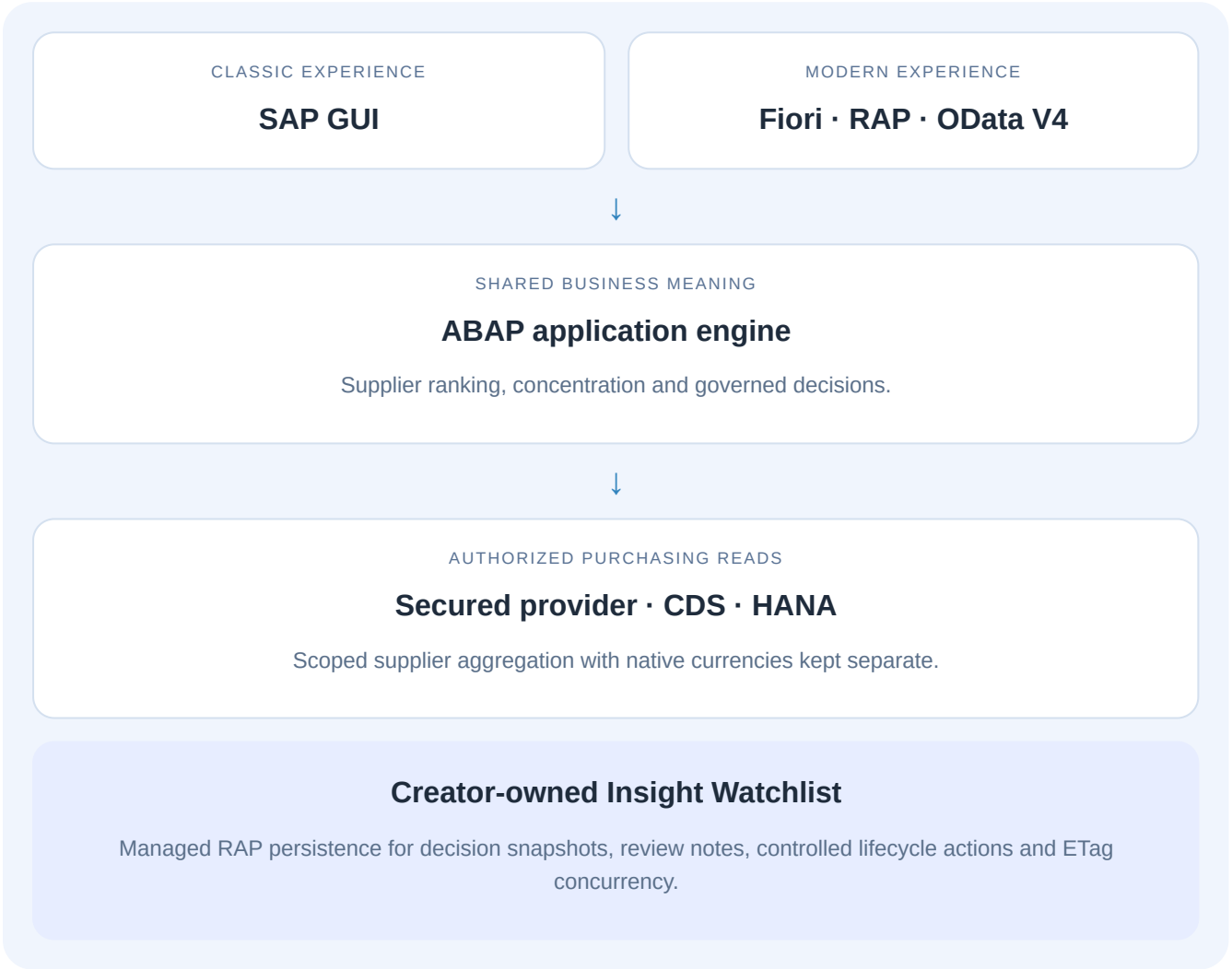
AETHERSPEND™ / ARCHITECTURE

One business engine. Two SAP experiences.

A conceptual view of the documented engineering showcase.



Purchasing evidence and saved response

Scoped supplier calculations reuse the existing ABAP engine and secured data boundary. Managed RAP persistence preserves creator-owned review snapshots, notes and lifecycle state.

LANDSCAPE FIT & DELIVERY

Establish your target-system fit.

Reference baseline

SAP S/4HANA 2022 · ABAP 7.57. The modern surface uses RAP, OData V4 and Fiori Elements / Flexible Programming Model. The classic GUI surface shares the ABAP engine.

Compatibility assessment

Other S/4HANA releases require review. ECC and S/4HANA Cloud Public Edition compatibility are not established by the showcase. Some SAP-native artifacts require transport or reconstruction; a zero-touch clean-system installation is not certified.

Authorization

Purchasing display scope includes document type, purchasing group, purchasing organization and plant. Watchlist access is creator-owned. Confirm restricted-user behavior using the intended roles and representative target-system data.

Acceptance planning

- Reconcile representative GUI, service and UI outputs with the same scope and currencies.
- Check Note and lifecycle permissions, immutable snapshot behavior and stale-write rejection.
- Measure realistic volumes and rehearse the approved transport, service publication and Launchpad path.

Evidence and next step

Examine the engineering case study. Bring your actual release, access design and delivery constraints to a technical-fit discussion.