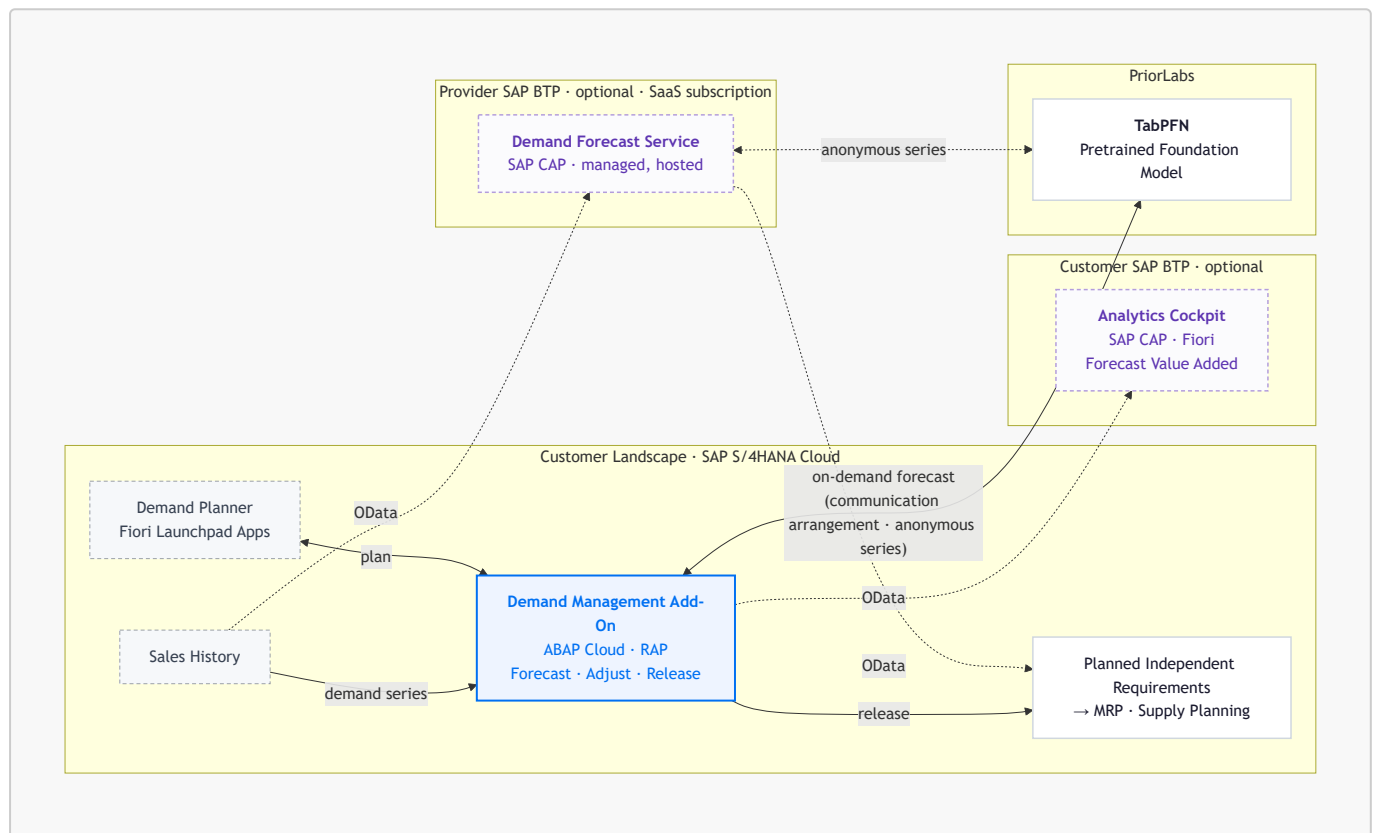


Demand Management Add-On for SAP S/4HANA Cloud ERP — Solution Demo

Integrated Business Planning Solutions

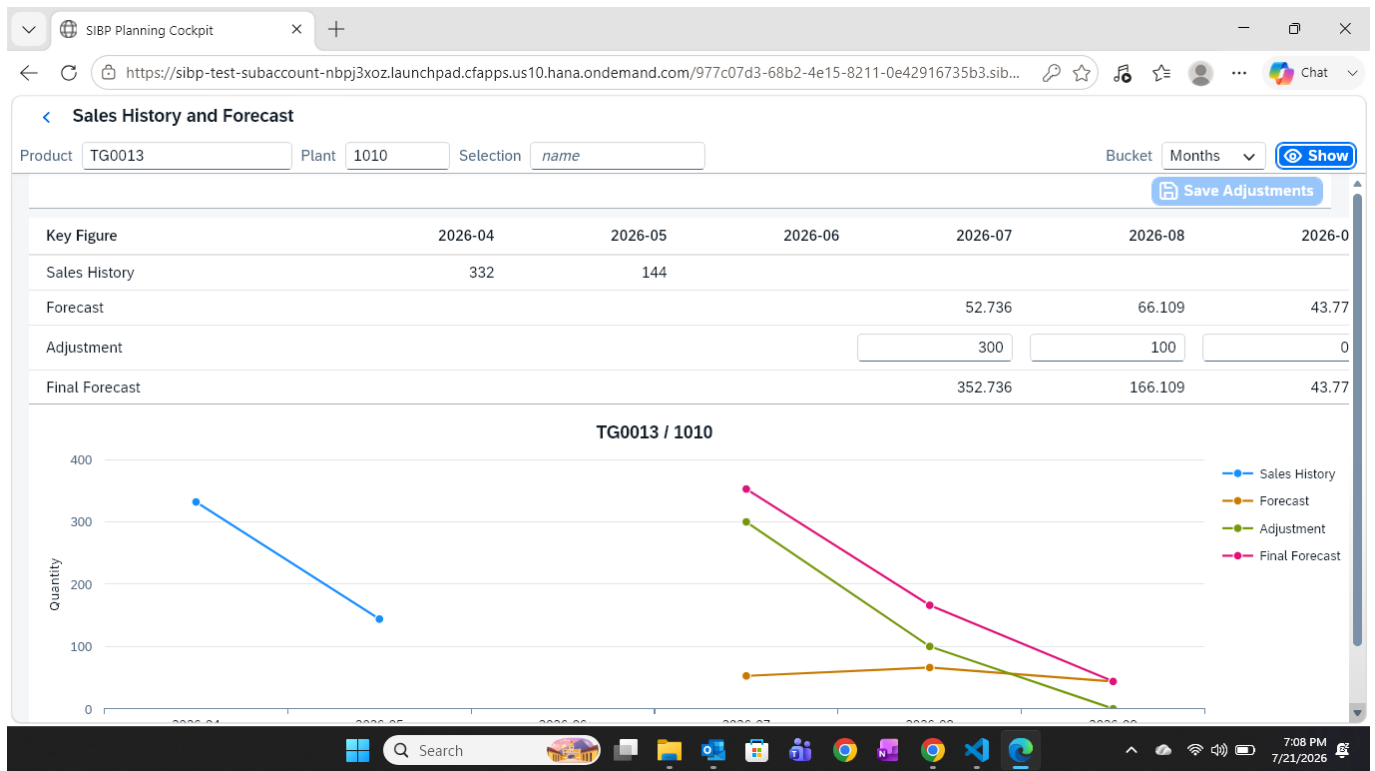
A pretrained forecasting model, delivered as a native ABAP Cloud add-on inside SAP S/4HANA Cloud. Nothing to train, nothing to tune, nothing to bolt on. Planners run the forecast, review it, adjust it, and release it to supply planning — all in-system, on live S/4 data.

How it works



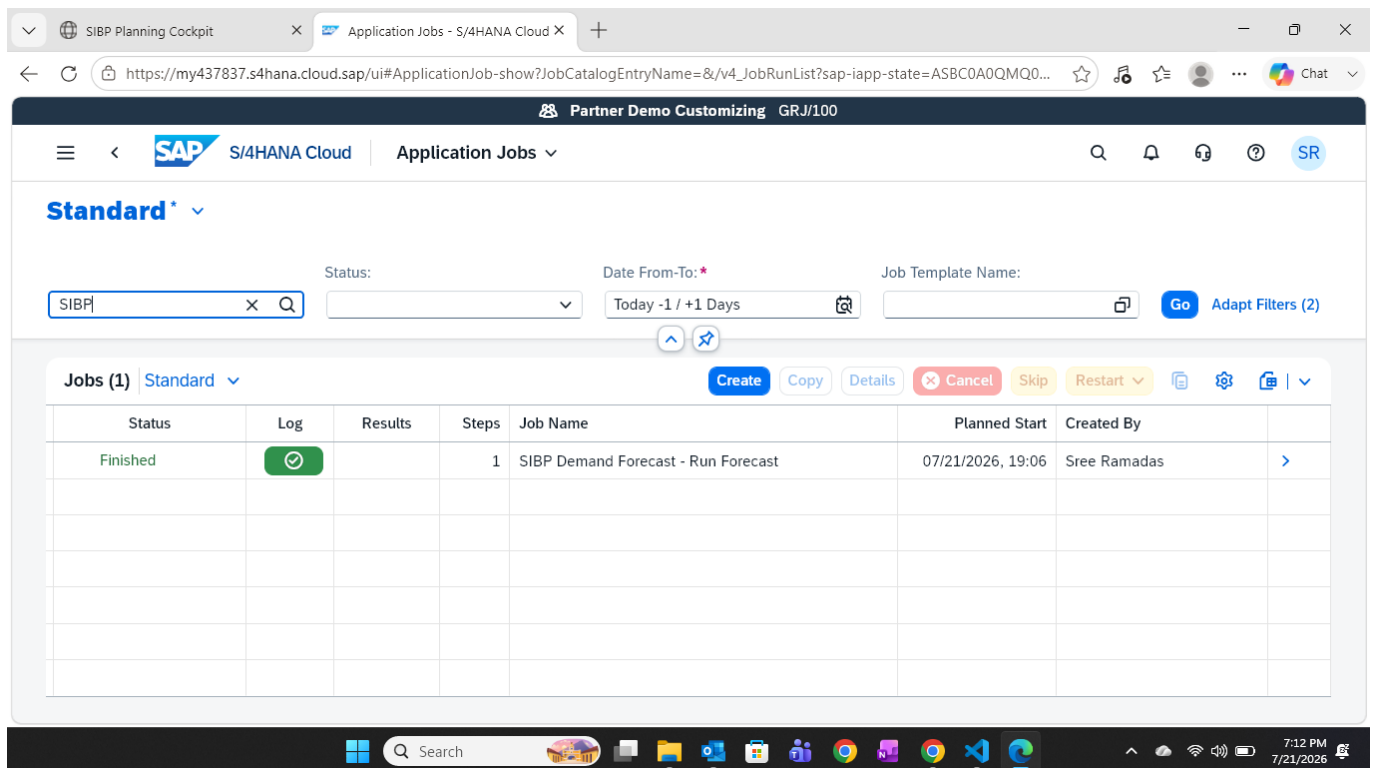
See it in action

1 · Native to S/4HANA — forecasting where planning already happens



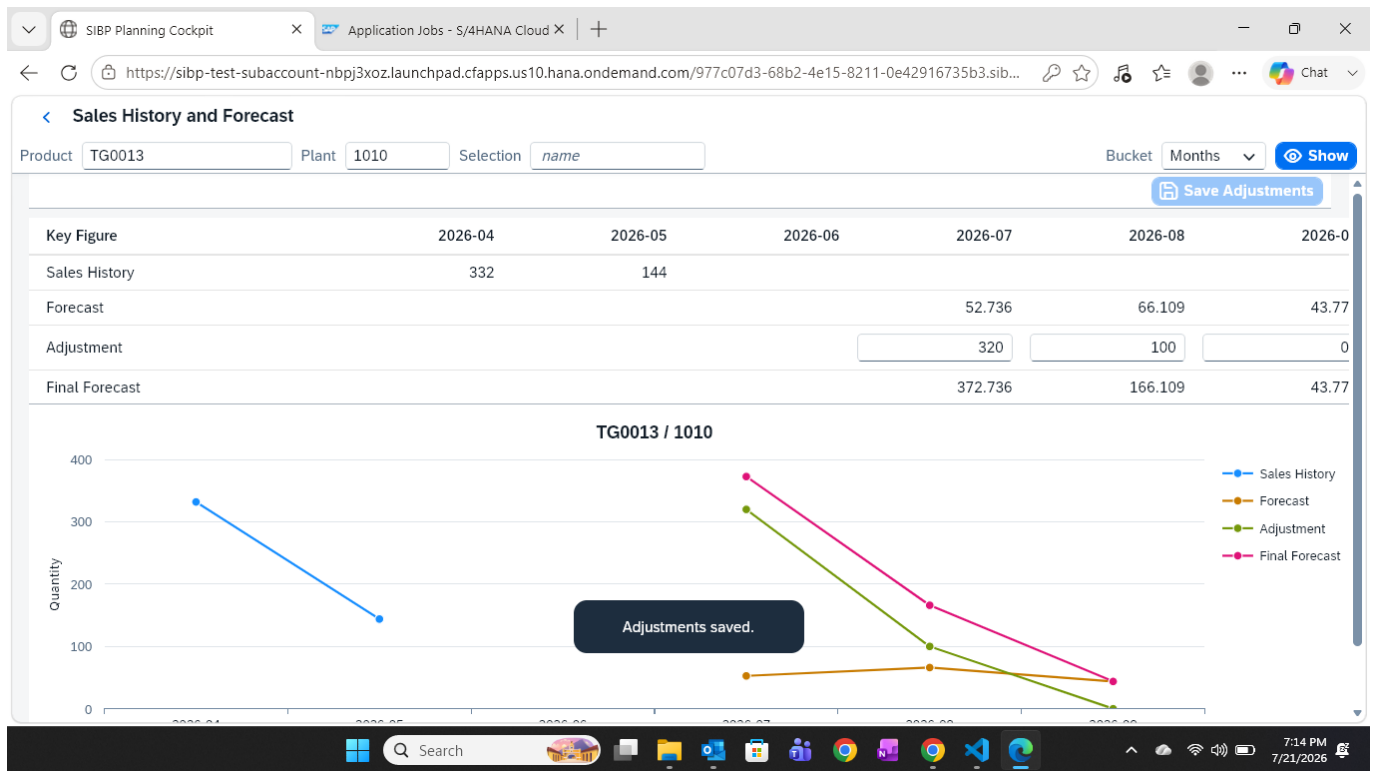
History and forecast appear as one picture — a period pivot and a line chart where the history meets the forecast. No data extraction, no separate platform: it runs on live S/4 data, in-system.

2 · One action, a foundation-model forecast — no training, no tuning



A single action runs a pretrained tabular foundation model over the sales history and returns a forward forecast at weekly or monthly buckets. Product lifecycle is built in — new items are phased in from a reference product, retiring items phased out.

3 · Planner in control — adjust, then release



Planners override any period with a manual adjustment. The final forecast is model output plus adjustment, kept as separate figures — so the planner's contribution stays visible and measurable.

4 · Straight into supply planning

SIBP Demand Forecast - Release to PIRs

1 Template Selection 2 Scheduling Options 3 Parameters (Optional)

Parameters

Selection: * TG0013

Weekly buckets: ☐

Monthly buckets: ☒

PIR version (blank = configured):

Active version: ☐

Repost released rows: ☒

You can go ahead and schedule the job.

The final forecast releases as Planned Independent Requirements — weekly and monthly — that flow directly into MRP and supply planning. Release is idempotent and scoped to a named selection.

Secure by design — the add-on runs entirely in-system; only anonymous numeric series ever leave the tenant, through a declared communication arrangement. No planning data is stored outside SAP S/4HANA

Cloud.

Subject to change and improvement. Valid at the time of publication.