

app

Run Dashboard


Forecast Explorer

Model Performance

Enter Prices

DnD Monitoring

Ask Assistant

Blueberries Forecast & D&D Portal

Forecasts • Performance • Prices • D&D Monitoring

Working context

Run date (Monday)

2026-01-12

Item

Blueberries

ForecastsPerformancePricesD&D Monitoring

MondayForecast Hub


Use the pages on the left to review forecasts, validate performance, manage upcoming prices, and monitor D&D—designed for quick buyer decisions.

Current context

Run date2026-01-12


ItemBlueberries

DepotAll

Run Dashboard


Best place to start Monday morning: totals, movers, and what changed vs last run.

Open Run Dashb

Enter Prices

Set next 3 weeks of prices before the model run. The pipeline reads these inputs automatically.

Enter Prices →

D&D Monitoring

Company-level YoY D&D trends and depot drilldowns for the current week.

Open D&D Monit

1/2

▼ Data sources used by this app

These are the Delta tables the pages will query.

```
actuals: ppe_dscoe.default.ex_sales_table_historical
forecast: ppe_dscoe.default.placeholder_forecast_output
backtest: ppe_dscoe.default.placeholder_backtest_output
prices: ppe_dscoe.default.placeholder_prices_inputtable
dnd_company: ppe_dscoe.default.company_level_blueberries
dnd_depot_current: ppe_dscoe.default.depot_level_current
dnd_depot_hist: ppe_dscoe.default.depot_level_historical
```

DB is not configured yet. You can still run the app shell locally, but the pages will need Databricks SQL connectivity to load data.

Design note: this app keeps arithmetic and statistics deterministic (SQL/Python) and uses an assistant only for routing and explanation.