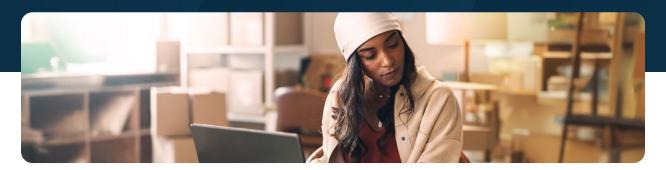
SOLUTION BRIEF /anaplan

Event-driven Demand Planning



Your ability to conduct effective demand planning is the key capability for surviving and thriving in an unpredictable global environment. Without an accurate view of customer demand, and the ability to adjust that view accordingly, your organization stands little chance of understanding how changes in demand will ripple through the rest of the organization, and how this will impact your strategic goals and your operational and financial results.

A comprehensive and collaborative solution

The Demand Planning application combines best practices with rapid implementation to enable your supply chain. Anaplan Demand Planning harnesses powerful analytics to give you real-time calculations that ensure your organization can be proactive and responsive. The application is fully compliant with S&OP and IBP frameworks while also being flexible enough to support local process variations.



OUTCOMES

- · Effective collaboration across functional teams
- In-depth understanding of the demand plan and its drivers
- · Rapid iteration of updates to the demand plan
- Reduced planning cycle times and effort
- Integrated financials for visibility into revenue at every level including product, brand, customer geography)

BENEFITS

Inventory

Planning Productivity

Forecast accuracy

15% ↓ 40%↑ 25%↑

- End-to-end collaborative "what-if" scenarios
- History correction
- Automatic detection and correction of historical-data anomalies

Event-driven Demand Planning Anaplan



Key features

Collaborative

Anaplan Demand Planning brings all stakeholders into a single connected planning solution.

Sales, marketing, demand planners, finance, and others can all contribute, and results are combined in real time to give a live view of the consensus position. Turning around a new iteration of your plan couldn't be easier.

Comprehensive

Anaplan Demand Planning covers every stepof your comprehensive end-to-end demand planning process, from initial data cleansing and correction to final consensus and executive reporting.

Everything sits in one place, with data seamlessly flowing through the functional process steps. There is no need for any part of the process to be offline.

Modular

Anaplan Demand Planning recognizes that there isn't a "one-size-fits-all" demand-planning process. The solution allows you to pick, choose, and configure the process elements relevant to your business to deliver on your specific needs.

Event and scenario-based

Anaplan Demand Planning takes an "event-based" approach to demand planning. Capturing many planning assumptions, such as promotions, price changes, and product introductions, as date-based events provides significant flexibility in your understanding of the drivers and your ability to rapidly re-plan. It's scenario planning made easy.

Powered by Anaplan

Anaplan Demand Planning is built on the Anaplan platform, a world-leading, cloud-based planning solution, harnessing powerful analytics, performance, and security, and providing the ability to scale across your enterprise.



Category health check

Summarized view of performanceat any level of the product hierarchy.

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Process capability

1. Prepare

History correction

- · Automated outlier identification
- · Trending analysis
- Automated or manual outlier correction
- · Correct peaks or dips

Product chaining

- Product-to-product chain management
- · History inheritance
- · History depletion as required
- · End-of-life/replacement modeling

Segmentation

- · ABC/XYZ segmentation
- System-recommended settings
- · Override and committed settings

Statistical forecasting

- Integrated with the Anaplan
 Demand Planning application
- Moving average, trend, trend seasonal, and intermittent models
- Dynamic optimization or models
- · Best-fit analysis and selection
- · Decomposition analysis

2. Plan

Demand planning

- · Zero-based demand planning
- Statistical forecast adjustment-based demand planning
- Full price, unit cost, and margin

Commercial planning

- Multiple methodologies (unit, rate of sales, sell-in/sell-through)
- Planning method variables by customer/product
- · Full price, unit cost, and margin
- · Second-tier (customer) planning
- CRM integration

Bundle planning

- · Manual, or master-based, definition of bundles
- Fixed BoM or variable BoM attach rates for CTO products

Promotion planning

- Manage promotion and uplift libraries
- Create promotions and assign products
- Assess promotion impact
- Cannibalization
- Manage fixed costs, rebates, and redemption rates

Pricing

- Source live system pricing
- Manual price changes
- · Manage temp price discounts/uplifts
- Analysis of pricing impact

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3. Finalize

Consensus planning

- Visibility and comparison of all plans
- · Time-based selection of active consensus

Analytics

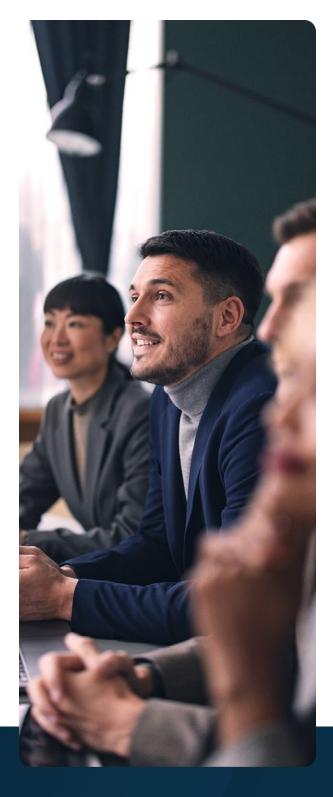
- Forecast accuracy
- Exception alerts
- Variance analytics

Review

- · Waterfall analysis
- Executive review
- Category health

Baseline and archive

- · Manage snapshots and archives
- · Control release of plan to supply



About Anaplan

Anaplan is the only scenario planning and analysis platform designed to optimize decision-making in today's complex business environment so that enterprises can outpace their competition and the market. By building connections and collaboration across organizational silos, our platform intelligently surfaces key insights — so businesses can make the right decisions, right now.

More than 2,400 of the world's best brands continually optimize their decision-making by planning with Anaplan.