



01

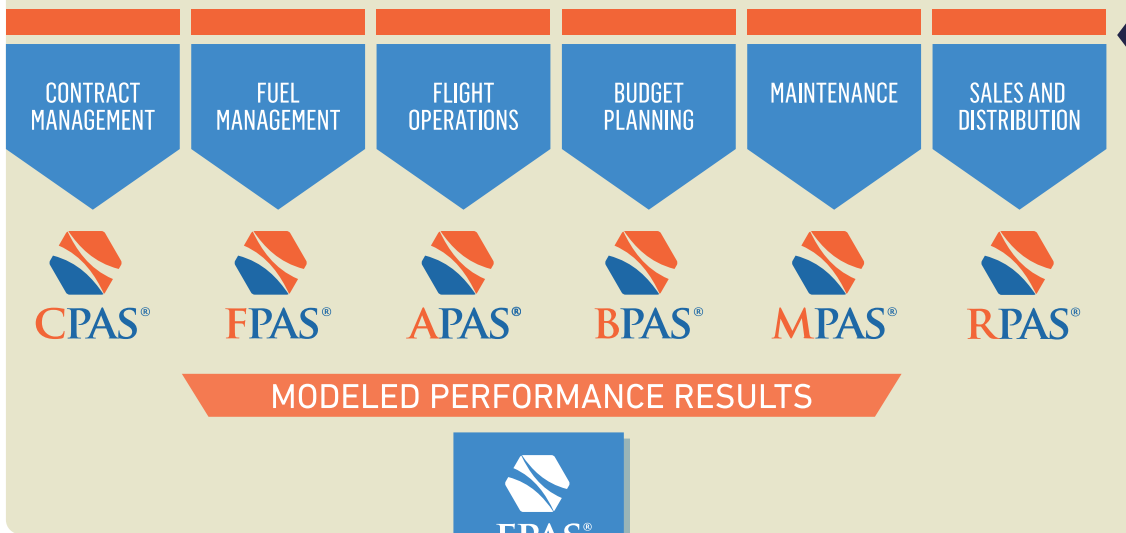
Why EPAS?

SEABURY'S ENTERPRISE PERFORMANCE ANALYSIS SYSTEM (EPAS)

In order to transform an operation, insightful tools are essential to support the decision making process

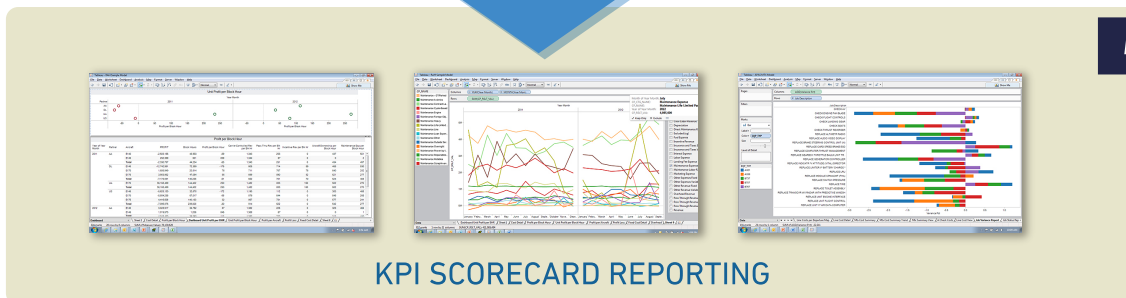


EPAS[®]



Act

CONTINUOUS IMPROVEMENT INITIATIVES



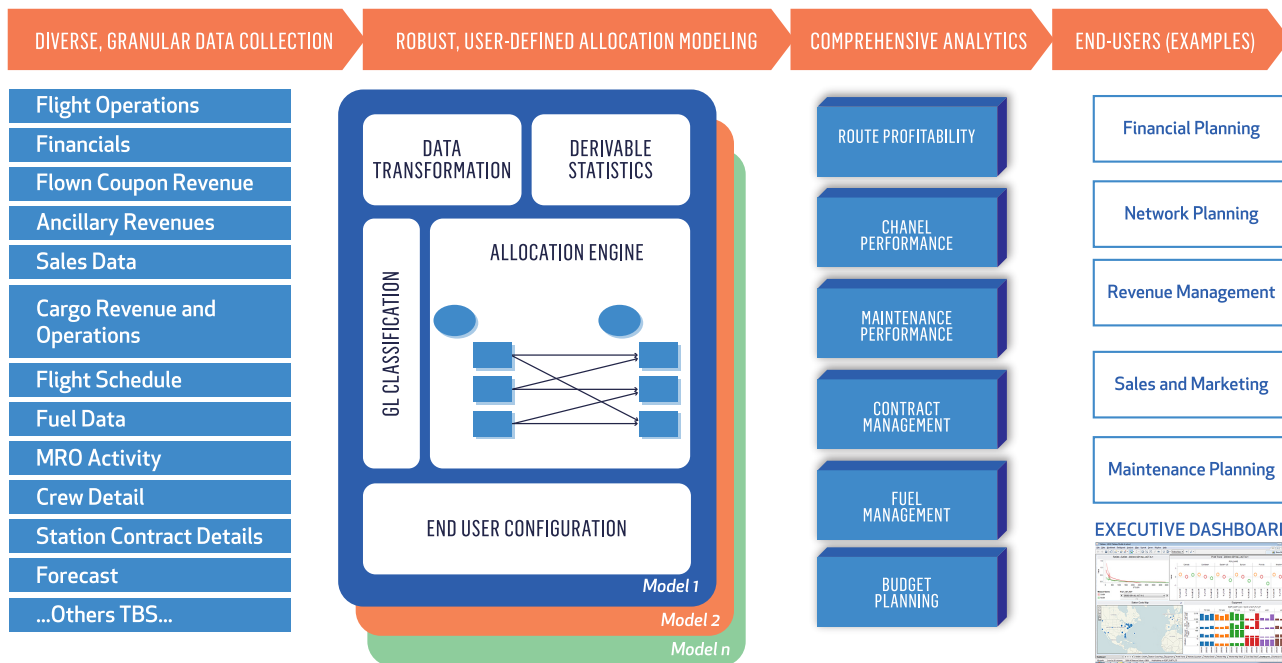
Measure

PERFORMANCE ANALYSIS



02

How EPAS works



EPAS ENABLES AIRLINES TO MODEL THE COMPLEXITIES OF ANY OPERATION FOR DETAILED ANALYTICS AND REPORTING

Diverse, granular data collection

- » **Granular:** Interfaced to existing systems to collect inputs at the atomic level.
- » **Accurate:** Provides the users the ability to correct source data deficiencies without IT intervention
- » **Expandable:** Dynamically capable of adapting to organizational growth with new fleet types, stations, hubs, etc.

Robust, user-defined allocation modeling

- » **Flexible:** Multi-model capability enables users to build additional views such as Forward, Preliminary, What-if, etc.
- » **User empowered:** Robust, user empowered allocation model; End users define methodology, not IT; Efficient, modular restatement
- » **Timeliness:** Enables greater frequency of reporting for a more recent view; weekly, daily.

Comprehensive analytics

- » **Insightful:** Dynamic and intuitive multi-dimensional reporting: Segment vs. network vs. O&D vs. channel; Granular inputs driven to granular results: flight by date, by cabin
- » **Consistent:** One "version of the truth" allows uniform understanding and reduces debate
- » **Efficient:** Allows for faster responsiveness and feedback loops to drive better prioritization and faster decision making.