CLIENT CASE STUDY >>>



Delivering End-user Tool for Performing What-if Workload Planning & Analysis of Contract Managers' Workloads

CHALLENGE



A **global aircraft lessor** needed to perform what-if workload planning and analysis for contract managers' workloads.

an end-user tool that enabled management to perform what-if scenario workload planning and results analysis via a suite of BI dashboards and reports.

APPROACH

- Developed an MS Excel end-user tool to enable the creation of workload what-if scenarios based on the macro-enabled extraction of lease agreement and contract manager data from Leasepoint®
- Identified transaction types, task milestones, and lead and lag times, as well as the required resource allocation and impact factor input parameters
- MS Excel end-user tool used macros to format and save the what-if scenario data to the reporting data

OUTCOME

- The client benefited from an end-user tool that provided management with the ability to perform on-demand what-if versus actual workload planning and analysis for contract managers
- Available dashboard and business intelligence reports for reviewing the current actual workload plan and different what-if workload scenario results
- transaction processing and resource allocation issues

ZEEVO'S VALUE ADD

- In-depth knowledge of Leasepoint, including the underlying data model
- Designed, developed, and implemented the MS Excel end-user tool
- Designed, developed, and implemented the Leasepoint integration and the requested business intelligence reports

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LET'S TALK

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Deliverable Subtask 2 raitiating⊤ Executing

ZEEVOGROUP.COM General deliverable

Schedule Costs Planning finished

Project Execution Subtask 1

Executing