

GROW BUSINESS INTELLIGENCE CASE STUDY

Kavak

Introduction

This case study of Kavak is based on a November 2022 survey of Grow Business Intelligence customers by TechValidate, a 3rd-party research service.

Challenges

The business challenges that led the profiled company to evaluate and ultimately select Grow Business Intelligence:

- What challenges prompted your company to purchase Grow Business Intelligence?
 - Long wait times for IT assistance
 - Difficulty summarizing business performance vs. goals
- They are extremely concerned about how a possible recession might affect the business.

Use Case

The key features and functionalities of Grow Business Intelligence that the surveyed company uses:

- Which category or categories best describes your need for Grow?
 - Dashboarding
 - Data Visualization
 - Analytics
- They look at their Grow dashboards daily.
- When asked who at their company MAKES Grow metrics and dashboards:
 - Techs/Developers/Engineers
- When asked who at their company LOOKS AT Grow metrics and dashboards:
 - **Executive Leadership**
 - Managers

Company Profile

Company: Kavak

Company Size: **Medium Enterprise**

Industry: Retail

About Grow Business Intelligence

Implement faster, customize less, and see ROI sooner with Epicor software built to fit your business, with your industry best-practices built in.

Learn More:

C Epicor Software

- Analysts
- Techs/Developers/Engineers
- Non-management Workers (such as in Service, Support, Development, QA, Production, Warehouse, Sales, Marketing, Accounting, etc.)

Results

The surveyed company achieved the following results with Grow Business Intelligence:

- When you compare Grow to other solutions, what do you like most about it?
 - General ease of use
 - Visuals that are easy to understand
- Grow gave us actionable data insights that helped us to:
 - Make more informed decisions
 - Improve operational efficiency
 - Improve operational efficiency
- How do you think using Grow's business intelligence platform helps you the most?
 - Easily identifying and understanding KPIs (Key Performance Indicators)
 - Saving time analyzing data
 - Ability to have all users monitor and analyze data for their individual needs

Source: Maykon Gomez, Project Manager, Kavak

Research by

TechValidate



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