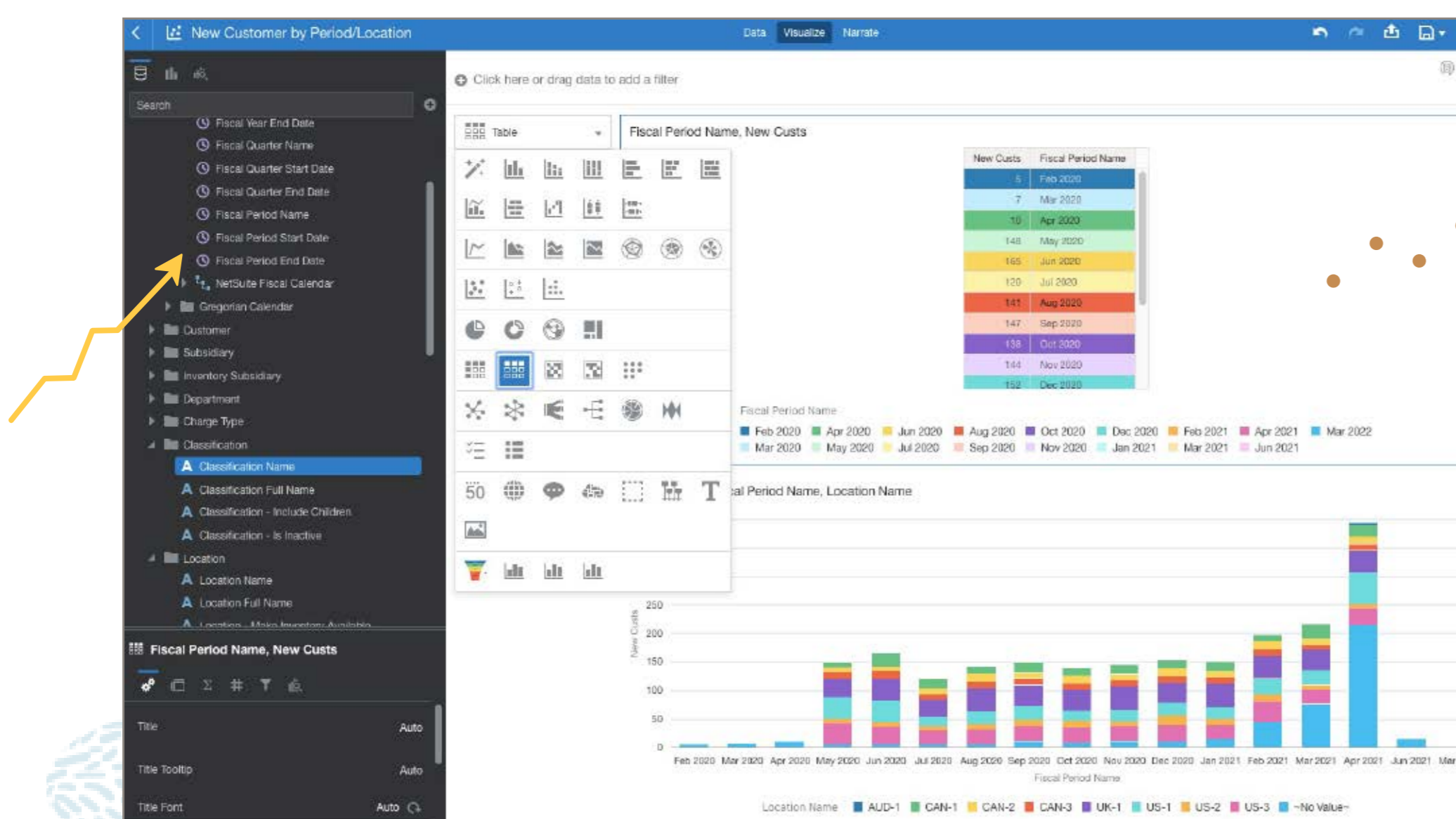
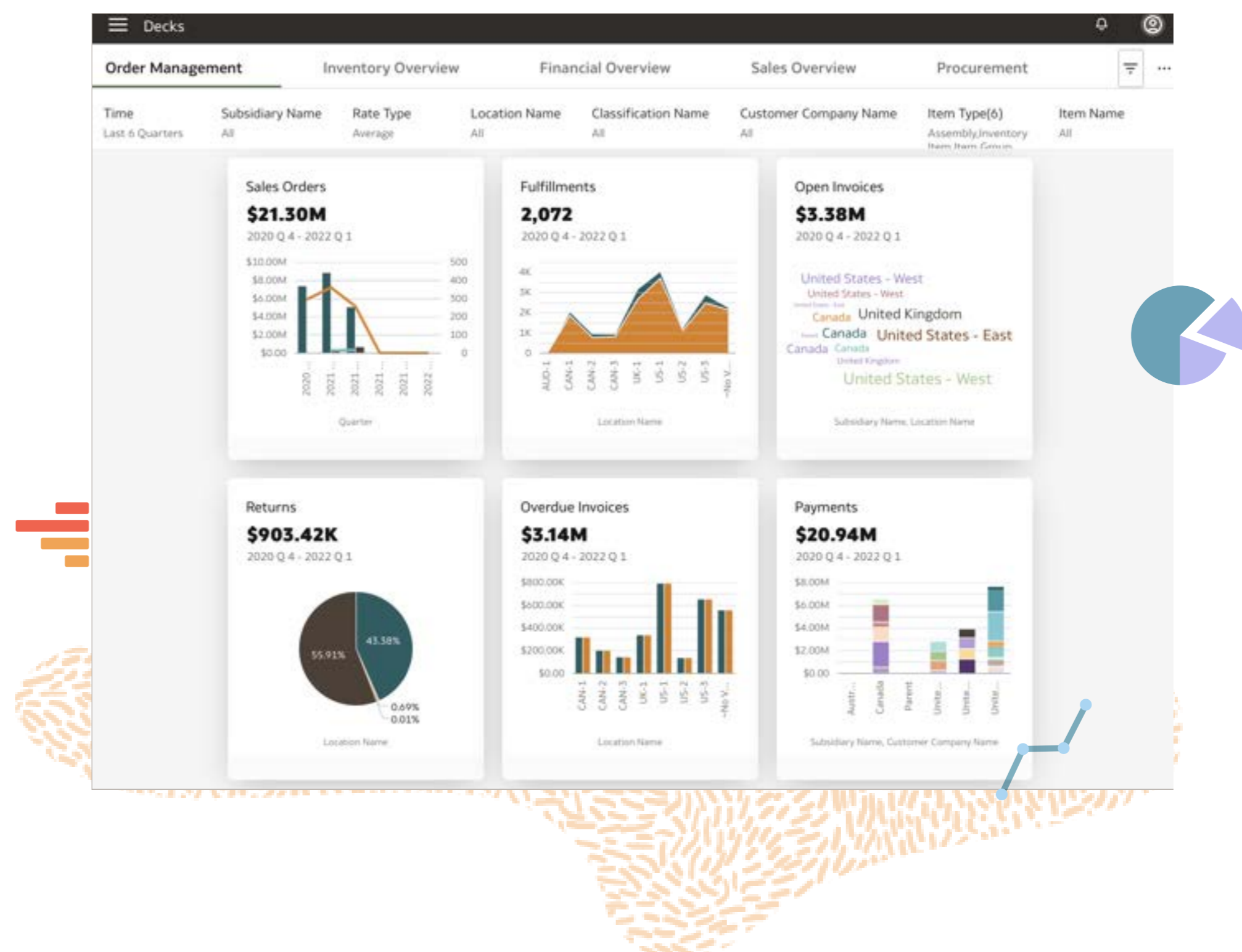


NetSuite Analytics Warehouse

Transactional reporting provides visibility. For example, you can see that sales last month lagged behind the same month last year. But this data can't help you understand why. What if you could add website traffic and supply chain information into your analysis? It might then lead to key insights like correlations between web marketing spend and monthly sales or how backorder issues caused a dip in order fulfillment.

Making Sense of All Your Data

Many companies consolidate business data within complex spreadsheets or in third-party analytics applications that take time and costly resources to set up and maintain. Without robust visualization capabilities, it's difficult to understand trending patterns, correlate point in time data or spot outliers. Advanced technology like machine learning can accelerate your understanding by performing some of the most difficult analysis for you.



Ready-to-Go, Prebuilt Data Warehouse

NetSuite Analytics Warehouse is a cloud-based, analytics platform and data warehouse for NetSuite. It's built leveraging Oracle Analytics Cloud, a machine learning-powered analytical tool, and Oracle Autonomous Data Warehouse. It provides comprehensive data analysis by aggregating multiple sources of data in a single place, including NetSuite data. In addition to prebuilt data pipelines that bring data into the warehouse, NetSuite Analytics Warehouse comes with prebuilt KPIs, dashboards, visualizations and charts so business leaders and analysts can more quickly discover new data trends, patterns and outliers. With NetSuite Analytics Warehouse, you'll be able to make decisions with more confidence.



Learn more



See it in action