Gain Insights From All Your Data for Better Decision-Making

NetSuite Analytics Warehouse

NetSuite Analytics Warehouse is a cloud data warehouse and analytics system built for NetSuite customers that brings together business data, ready-to-use analytics, and AI and machine learning (ML) models to deliver deeper insights and accelerate decision-making. NetSuite Analytics Warehouse centralizes data from NetSuite, legacy systems, CSV files, and other business systems to help users get more from their data, including more expansive insights and predictions. NetSuite Analytics Warehouse is built on the framework of Oracle Autonomous Data Warehouse, a cloud data warehouse that automatically tunes, scales, provisions, and patches itself, and Oracle Analytics Cloud, an advanced analytics application.

Key Benefits

- **Complete view of business performance.** Collect and house data from multiple sources to foster collaboration, align departments, and improve decision-making.
- **Lower analytics costs.** Eliminate development, hardware, and maintenance costs with a solution built for NetSuite.
- **Personalized insights.** Quickly get the information you need with role-based dashboards, key metrics, and visualizations by business area and industry.
- **Increased analytical performance.** Analyze large and diverse datasets at greater speeds with an AI-powered cloud data warehouse and analytics system that can answer your business questions quickly and accurately.

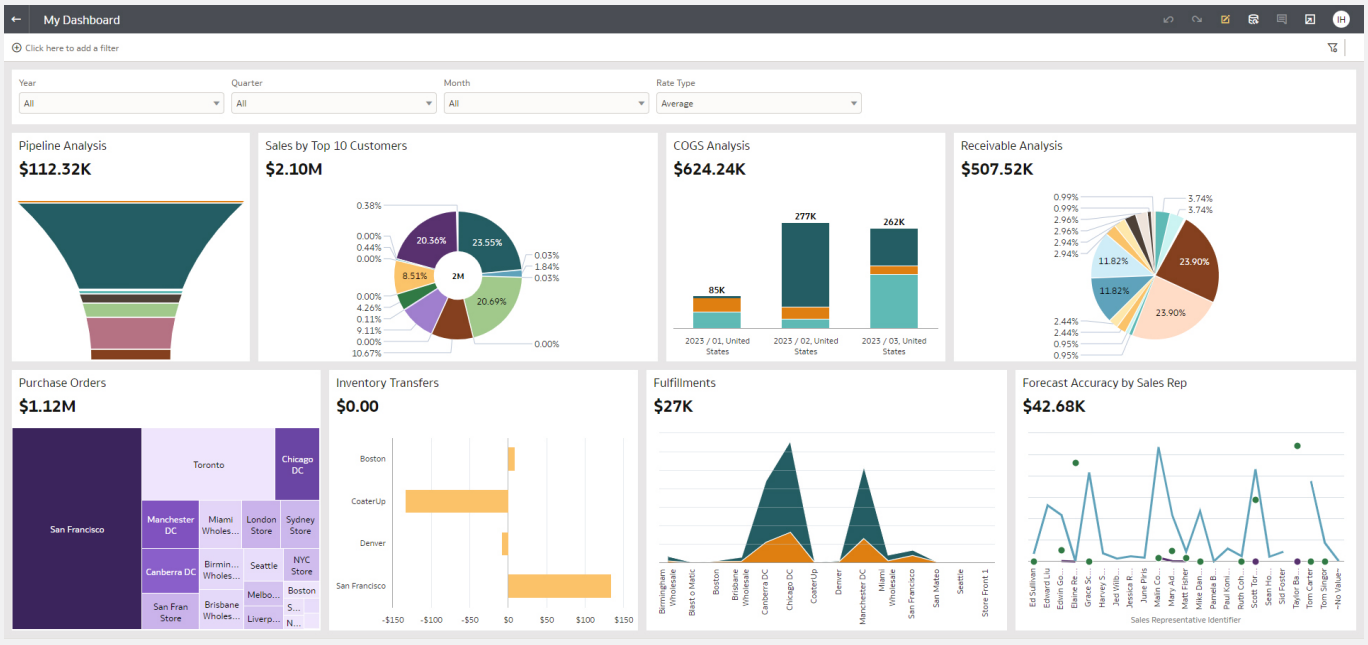
ORACLE NetSuite + suitecentric

Rapid Deployment and Insights

Gain faster time to insight and benefit from reduced implementation costs. Unlike applications that require expensive in-house development or configurations, NetSuite Analytics Warehouse is built for NetSuite data. Automations validate, centralize, and connect data sources from different systems, reducing costs, manual work, and human error. Choose from a collection of ready-to-use dashboards, metrics, and visualizations that refresh automatically, eliminating the need for manual data exports from NetSuite.

Analyze All of Your Data

Bring together all of your data from NetSuite and other sources such as spreadsheets, CSV files, and legacy systems, as well as prebuilt connections to third-party sources including Google Analytics, Salesforce, and Shopify. In addition, the Multi-Instance Connector enables you to consolidate data from multiple NetSuite instances for comprehensive reporting. NetSuite Analytics Warehouse leverages built-in AI capabilities including pattern recognition, chart narratives, cluster analysis, outlier detection, autoforecasting, and predictive models that provide clarity into the effectiveness of key processes and various aspects of a business's operations and financial performance.

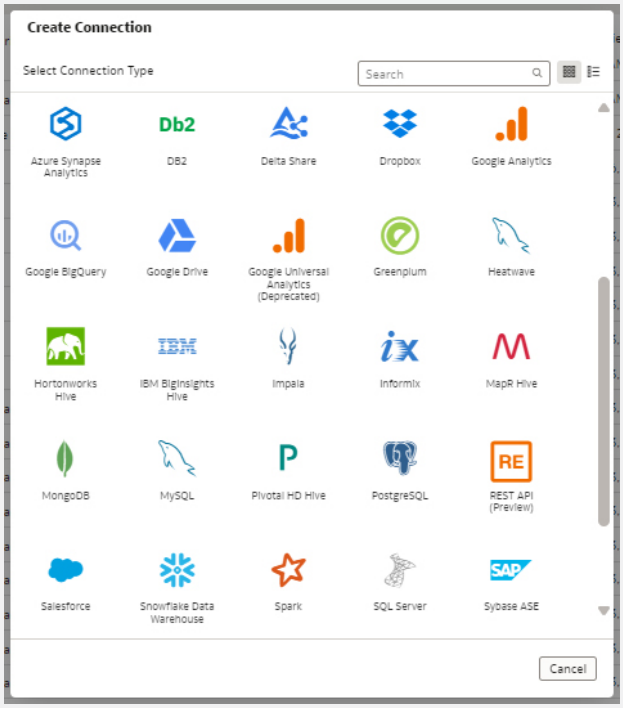


An executive dashboard configured with key metrics in a single view.

Organize, Visualize, and Personalize

Gain more value from your company's data by using the collection of prebuilt analytic content, including dashboards, visualizations by subject area, linked datasets, data snapshots, and calculated metrics. Present results by selecting from more than 40 chart types.

- Powerful – Get comprehensive visibility into organizational performance with faster and complete analysis of all your data while also having the ability to drill down to the transaction level in NetSuite.
- Personalized – Track, analyze, and benchmark current performance with role-based dashboards, reports, and visualizations. Manage user privileges by dimension, such as subsidiary or territory, for greater access to job-relevant charts and reports while protecting confidential transaction details.
- Collaborative – Work more efficiently with in-app collaboration tools. Share workbooks and apply annotations directly into reports and visualizations to share insights and foster efficient teamwork. Users without a NetSuite license can access information from the ERP system through NetSuite Analytics Warehouse, providing wider access to critical business information.
- Secure – Enterprise-grade security features are built into Oracle Cloud Infrastructure and Oracle Autonomous Data Warehouse. These include strong data encryption, single sign-on, multifactor authentication, granular user access management, database activity monitoring, SOC1 and SOC2 compliance, and more.



Connect multiple sources of data in a single business intelligence platform to gain new insights.

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