# MicroStrategy vs. ThoughtSpot



The integration of artificial intelligence (Al) has become a pivotal factor in empowering organizations to derive deeper insights from their data. Discover how MicroStrategy is advancing Al-powered analytics, and what sets us apart from ThoughtSpot.

## Explore the top ways that MicroStrategy outperforms ThoughtSpot.



MICROSTRATEGY



THOUGHTSPOT

#### **Auto Dossier Creation**

Generate Dossiers in seconds. Specify the data you are interested in and let the Al assistant do the rest.

# Limited Al-Powered Dashboard Creation

Only able to create single visualizations. Feature does not support true natural language. Dashboard creation is not a priority for ThoughtSpot.

### **Auto SQL Generation**

Generates accurate and efficient SQL queries. Optimizes existing SQL statements. Explains complex SQL statements in natural language.

# No Comparable Offering

ThoughtSpot's Al capabilities are primary designed with data analysts in mind rather than catering to the needs of data architects.

## Semantic Graph to Ensure Responsible Al

Trusted Al-generated answers. Provides centralized and reusable data structure. Ensures that the data is always accurate, and all users get the same answers.

## **Inconsistent Object Definitions**

Additional resources required to ensure that AI will generate the same answers across the entire organization.

## Holistic AI/BI Enterprise Tool

MicroStrategy ONE provides a single platform for all Al/Bl needs. Invest in a single tool for all users across your organization. Ranked by Gartner as the number one Enterprise BI platform.

## Difficult to Scale across Large Enterprises

Often needs to be leveraged alongside additional BI tools to provide all necessary enterprise reporting capabilities. Ranked well below MicroStrategy for enterprise reporting.

### **Consumption-Based Pricing**

Pay only for what you use.

## **Tiered Pricing**

Al features are included in different subscriptions. Organizations must pay for premium plans to leverage all features.