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Data Discovery

A process of exploring data through visual tools that can help non-technical business leaders find new patterns & outliers to help an organization better understand the insights their data offers. The purpose of data discovery is to reveal relevant data insights, communicate them to business users in a way that is accessible to non-technical users, & ultimately improve business processes. It does not require business users to build elaborate models.



Steps

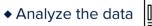
Identify needs



 Combine data from relevant sources



 Cleanse and prepare the data



 Record learnings and iterate





- Makes data analysis understandable for stakeholders across the business
- Helps businesses spot outliers and potential threats
- Improves risk management and compliance
- Classifies data based on context automatically
- Real-time data controls
- Reduces the risk of data migrations
- Identify, classify and track sensitive data

Trends

- The global data discovery market size to grow from \$7.0 billion in 2020 to \$14.4 billion by 2025, at a CAGR of 15.6% during the forecast period
- According to the Business Application Research Center, "The colossal demand for data discovery tools impacts a huge shift in the BI world towards an increment in data usage and the extraction of insights"
- MDS announced Atlan as the top solution for data discovery in the modern data stack for its inaugural MDS Rocketship Award



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