



Company name: Keboola

Presenter: Pavel Dolezal

Email: pavel.dolezal@keboola.com

Tagline:

Keboola is a multi-cloud, data operations platform that enables data sharing, management, integration, governance and pipeline automation, all in one place.

Overview:

Keboola helps companies transition from distributed data and all manual workflows to fully 'intelligent' and 'autonomous' enterprise with automated workflows and easily accessible data.

Keboola's data operations platform works as a serverless **data fabric layer** across legacy and cloud data sources, helping companies to automate their data stacks and adopt analytics, machine learning and data-based process automations in all departments - with full metadata and governance.

Use case:

Automation of reporting and data access across divisions.

Keboola automates data collection and data management. The platform amalgamates data from across multiple sources (SAP, internal-made systems, project management etc.), normalises it and feeds the data into BI tools such as PowerBI or XLS - resulting in automated reporting

With Keboola, data is handled in one 'unified' platform and is completely accessible - from raw data, through normalised data, to outputs and metrics - it can easily be used to provide any level of detail across the organisation.

Keboola's unique architecture obtains all operational metadata in real time and continually checks the validity of data and process. This enables other use-cases such as compliance automation or real-time security audits. The data and insights can be also be reused across other departments and activities.

Client snapshot:

AXA, Deloitte, DPD, DXC & Erste Bank, Rohlik Group, Czech Government, PayByPhone, Metro