

Discover a better way to IBM Z modernization

A new answer to the question of IBM Z modernization that keeps data on the mainframe.

Modernizing your use of IBM Z data does not require migrating off of the platform—there is a better way to modernization. Expose the full power of your IBM Z data while keeping it on the mainframe with our new modernization solution—ibi $^{\text{m}}$ Open Data Hub for Mainframe.

This new product enables you to use your mainframe data in a variety of powerful, 3rd party BI visualization tools while keeping that data in place on the mainframe. This allows your organization to utilize the stability, security, reliability, and tremendous processing capacity of the IBM Z platform while also taking advantage of the latest advances in visual analytics.

Using Open Data Hub for Mainframe, real-time mainframe data is accessed instantly—no ETL process required—eliminating the frustrations of working with stale data.



Who is this solution right for?

- Organizations looking to modernize their use of IBM Z data by accessing that data from a variety of 3rd party BI toolssuch as Tableau & PowerBI.
- Organizations that use multiple visual analytics tools and need access to a diverse range of mainframe data sources.
- Organizations looking to extend AI/ML products like Python to mainframe operational data to leverage machine learning capabilities. Practically, this could look like:
 - An **Insurance company** processing claims integrating AI/ ML algorithms to identify potentially fraudulent claims.
 - A manufacturing company's processing production schedule integrating AI/ML to detect anomalies in the schedules or supply chain that can affect those schedules.
 - Or, a **financial institution** using AI/ML to cluster customers to provide additional product offerings.

Benefits to user:

- Provides visualizations accessing IBM Z data on the mainframe used in business analysis and by functional business users.
- Combine data sources from a variety of sources while keeping the data on the IBM Z.
- Leverages existing IBM Z security frameworks, such as RACF, ACF2, Top Secret and others while providing seamless access to modern tools.
- Usage and performance monitoring allows a chargeback system with governor capabilities that protects the systems from overuse.

Learn more about ibi™ solutions, and how we enable the world's largest enterprises to migrate to the cloud and harness the power of data to drive informed decision-making across their organizations.

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ibi delivers a modern data and analytics software platform that helps organizations harness the power of data to drive