

HAVERFEED FLEXIBLE DELIVERY OPTIONS AWS DATA EXCHANGE AND AZURE

Delivering precision data for 45 years and counting



Haver Analytics HaverFeed are available via AWS Data Exchange and Azure blob as efficient delivery solutions for receiving data feeds in a structured way directly to your environment or existing workflows. This integrated approach ensures a secure and scalable delivery of data.

HaverFeed

Continuously Live: HaverFeed dataflow provides near-time updates to within minutes of source release for critical market-moving data.

HaverFeed JSON Delivery: Easily leverage open-source scripts to manage ML, AI and legacy model routines.

Azure Blob

Cloud to Cloud: Clients can leverage Microsoft Azure SDK to receive data via HaverFeed in a secure and scalable data environment.

Flexibility via Azure permits clients to access via SFTP, Azure Storage REST API, Azure PowerShell, Azure CLI. Client libraries are available for languages such as Python, Java and .NET.

AWS

Faster Integration: Eliminate complex data integration processes. AWS Data Exchange enables you to leverage our data feeds quickly, reducing development time and clearing the path to data-driven decisions.

Access: With your Amazon account you can efficiently enable HaverFeed via accepting an offer that aligns with your DLX subscription.

HaverFeed Hierarchies

Clients can now leverage Haver's metadata menu view within their dashboard or data container environment.

- ✓ Key mapping for HaverFeed data expedites the development cycle for end user data engagement via client proprietary tools.
- ✓ Our expertly designed hierarchies have been developed over the decades by professional economists to enhance data engagement and improve the productivity of the research process.

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