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While traditional data solutions focused on writing and reading data in batches, a streaming data architecture consumes data immediately as it is generated, persists it to storage, and may include various additional components per use case - such as tools for real-time processing, data manipulation and analytics.

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Streaming Architecture - MapR  
This architecture uses two event hub instances, one for each data source. Each data source sends a stream of data to the associated event hub. Azure Databricks. Databricks is an Apache Spark-based analytics platform optimized for the Microsoft Azure cloud services platform. Databricks is used to correlate of the taxi ride and fare data, and also to enrich the correlated data with neighborhood data stored in the Databricks file system.

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