EVALUATE STREAMING DATA PLATFORMS

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How To Effectively Evaluate Streaming Data Platforms

SOME KEY FINDINGS TO HELP YOUR MANAGEMENT PROCESS BECOME MORE EFFECTIV

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5 Main Criteria

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5 MAIN CRITERIA FOR EVALUATING STREAMING DATA PLATFORMS

- Platform maturity
- Hybrid cloud capabilities
- Visual data pipeline authoring
- Edge data processing capabilities
- Management interface features

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4 DIFFERENT CATEGORIES OF DATA STREAMING PLATFORM OFFERINGS

APACHE KAFKA-BASED SERVICES

GENERAL-PURPOSE CLOUD-NATIVE SERVICES

START-UP PLATFORMS

OTHER STREAMING PLATFORMS

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General evaluation metrics

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5 GENERAL EVALUATION METRICS

- On-premises availability
- Cloud-native capabilities
- Managed services offering
- Analytics offerings
- Connectivity & Development

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CAPABILITIES

CAPABILITIES

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PLATFORM CAPABILITIES

- Real-time data latency
- Streaming analytics
- Connectivity to and from on-premises and cloud data sources
- Cloud-native capabilities
- Managed services
- Compatibility with Apache Kafka
- Visual, low-code or no-code streaming data pipeline construction
- Auto-scaling, healing, replication, and management tools
- Edge processing for localized operations on data at the device or near it creating events

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