Fujitsu Hybrid Data Analytics offers a comprehensive, out-of-the-box solution to drive greater insight from your data, so you can improve business processes and decision making.

Want to know more?
Contact us at AskFujitsuHQ@ts.fujitsu.com

Drive more value from your data with fast, flexible analytics.

Fujitsu Hybrid Data Analytics offers a comprehensive, out-of-the-box solution to drive greater insight from your data, so you can improve business processes and decision making.

Why choose us for hybrid data analytics?
- Scales with your needs.
- Simple to deploy and configured to work immediately.
- Works across platforms including cloud and on premise.
- Resilient, reliable and secure with experts on hand to support as required.
- Managed for you end to end so you can focus on getting the best from the data.
- Help on hand with consultancy and data analysis services.
- No vendor lock-in, meaning greater flexibility and cost effectiveness.
- Available 24/7.

A suite of services to make the most of your data:
- Accept batch data and stream live data feeds with configuration services.
- Enhance the value of your data with data filtering or data transformation rules.
- Create custom reports, dashboards and alerts.
- Develop sophisticated analytics or machine learning programmes using the solution.

What comes with Hybrid Data Analytics?
- Hadop HDFS An industry standard and widely used data store that works with many other analytics tools.
- Elasticsearch / Logstash / Kibana These well-established OpenSource solutions can help you with data loading, indexing and searching.
- Grafana and Graylog You can add extra reporting functionality to Kibana with these query and dashboarding tools.
- Spark and Spark Streaming These allow you to analyze historic and streaming data.
- Jupyter Notebook Provides an interface for data scientist to work and collaborate on code, machine learning and modelling.
- Docker Docker scripts create containers in the servers of the MN4DA cluster and deploy all the necessary components.

Dynamic:
- Proof of concept
- Small scale development solution
- Large scale production environment

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