

in the digital economy. The value of these data assets can be realized only when used strategically, operationally, and consistently beyond line of business and corporate boundaries for today's use cases and tomorrow's unknowns. Welcome to the Modern Enterprise Data Architecture (MEDA) and why it's important to today's digital economy. of all business decisions are data-driven and most IT leaders believe On average,



MEDA? Here are the 6 main business drivers that indicate you are.

that a reliance on outdated legacy technology is preventing them from taking advantage of new data-driven opportunities.*

It is estimated that siloed data has cost organizations on average \$11.3M since 2017. Is your company ready for a

Get the full white paper at: snaplogic.com/meda

Achieving a competitive advantage through digital transformation



ahead of their competitors.*



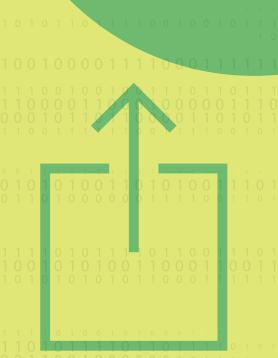
think about offering SLAs, API access to internal and external customers, and a response level not typically found in most IT organizations.

competitive advantage through digital transformation

Accomplishing a







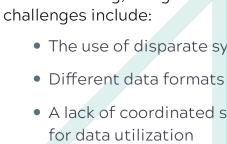


your organization When it comes to the effectiveness A MEDA ensures that disparate of data sharing, integration business systems seamlessly

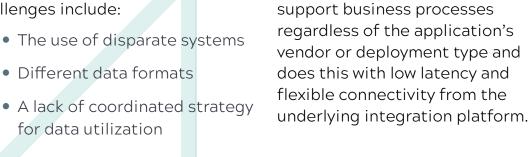
Enabling the "hyper-

within and beyond

connected" enterprise











of organizations don't think the MEDA enables a feedback loop to tools they use to integrate and drive continuous improvement, analyze data are good enough.* allowing for the operationalization

and prescriptive analytics

Moving from historical

reporting to predictive





of prescriptive analytics into

business systems.



Future-proofing for

and use cases

of organizations say that their

ever before but are struggling to harness it to generate useful

organization has more data than

new data sources and

downstream applications





business insights.* flexibility to accommodate future data sources and downstream uses.

Supporting a move to self-service and the Citizen X (integrator,

data scientist, etc.)

 High velocity, high variety, high volume data capture Low latency application integration High volume data conformance processing

The MEDA can handle the integration and processing required for:

- API consumption (essential for B2B ecosystem) Accessibility to a broad user community ranging from highly skilled IT professionals to business users needing to accelerate

data-driven initiatives

snapLogic[®]

Data integration from delivery to target



The MEDA data refinement process

for high levels of reuse and greater

is loosely coupled with both the source and target sides allowing



SnapLogic - Integration for Modern Data Architecture SnapLogic is the only cloud-native iPaaS platform that supports all of the necessary application and data functionality a Modern Enterprise Data Architecture requires. SnapLogic does all of this and more while providing advanced functionality and selfservice for IT teams and professional integrators - enabling enterprises to respond quickly to ever-changing business requirements.

To learn more, request a demo at **snaplogic.com/demo**.

*The research was conducted by Vanson Bourne between April and May 2018. 500 interviews were conducted, comprised of 300 US and 200 UK IT decision-makers from organizations with at least 500 employees.

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