



- More analytics at the edge of networks
- Too much data to transfer from end devices
- Data security.



Edge computing moves processing closer to the data source

A great way to overcome limitations of centralized computing:



Latency and Bandwidth



Data Privacy



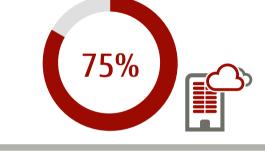
Data Autonomy

Edge is the future!





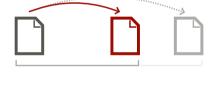
¹ IDC, May 2019 ² Gartner, "Start Moving Data Management Capabilities Toward the Edge", Refreshed 9 January 2019, Published 29 September 2017



By 2022:

As a result of digital business projects, **75%**² of enterprise-generated data created and processed in traditional data center or cloud – an increase from the less-than 10% generated today²

Edge Computing benefits



less distance

Data travels



load and cost



app performance





Overcome edge computing challenges

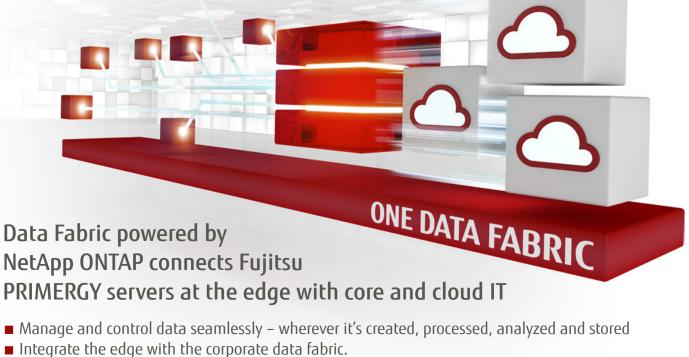




Fujitsu and NetApp for unified data fabric

(in factories & and machines) and the IT (IoT platform, cloud or ERP)

Data storage & processing distributed between edge, core and cloud



www.fujitsu.com/netapp