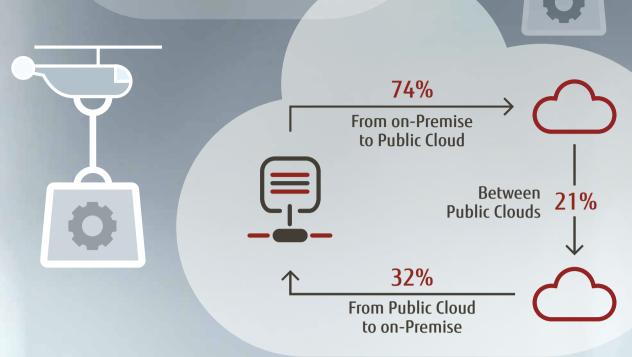
Accelerate your SAP journey with Hybrid Cloud



Is cloud the go-to infrastructure model for every workload?

Workload migration is an all-way street!



Hybrid Cloud – a mix of on-premises and cloud – gives you the best of all data worlds for SAP-based infrastructure.



More successful data analytics derive actionable insights



First step to Hybrid Cloud for SAP infrastructure: analysis with Fujitsu SystemInspection Service for SAP Solutions



SAP infrastructure across edge, core and cloud



resource consumption Factors to consider:



policy demands







O_ Fixed vs. flexible pricing

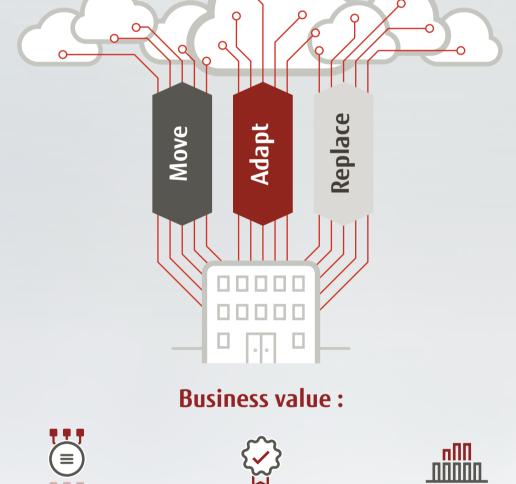


HA and DR requirements



Post-implementation: before-and-after analysis of SAP performance to verify objectives are met

Deliverables



(no performance bottlenecks)

Better service quality

No more play-it-safe

overprovisioning



of performance metrics

Easier capacity planning

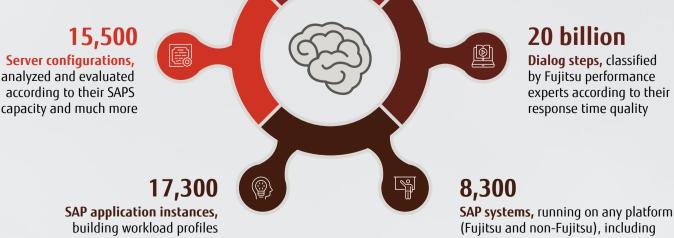


aws





8.9 billion 608,000 **Executed SAP Transaction calls** Measured hours of SAP application analyzed according to their runtime, tagged with a variety



to be placed cost-efficiently SAP HANA and any DB

resource consumption

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Powered by Intel®

Power your SAP-based data transformation with Hybrid Cloud Find out how Fujitsu can help you create your Hybrid Cloud as the basis for your SAP infrastructure:



Source: Data measured as part of the Fujitsu SystemInspection Service for SAP Solutions

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