

Azure Quick Sizer for SAP



A quick fix for a familiar problem

Identifying right sizing for AZURE infrastructure components (Virtual Machines, Storage Disks, Network Bandwidth etc.) for large SAP landscapes and multi-tier environments is often complex and time-consuming with different options to optimize and rationalize requirements with respect to HANA large instances, virtual machines, database, and operating systems.

What if there was a way to churn out the infrastructure cost and suggested component configuration in a matter of minutes?

The TCS Microsoft Business Unit has developed a Quick Sizer accelerator that can simplify and accelerate Azure sizing and quickly deliver accurate results.

About the Quick Sizer

TCS' Quick Sizer is built using native programming technologies like MySQL, Angular & Java to deliver an accelerated Azure estimate. Azure Architects can then use this to supplement cloud transformation discussions. The application features:

