Power your application workloads
Create a more agile, responsive network with HPE Composable Fabric

Does it feel like your legacy network is holding you back?
The virtualization and hyperconvergence of compute and storage resources has brought simplicity, agility, and cost savings to data center operations, but legacy networking has become problematic. Traditional networks were built for connectivity, not throughput. To meet the demands of today’s applications, your network needs new levels of automation, visibility, and intelligence.

A true on-premises cloud requires more
HPE Composable Fabric delivers a software-defined networking fabric that’s purpose-built for workload-driven performance and scale. It’s the missing piece of a true cloud deployment, and completes the picture so administrators can deliver more with less.

Innovate faster with greater agility, efficiency, and performance
Deploy applications faster and quickly respond to change with improved agility and non-disruptive scale.
Increase efficiency and visibility with a simplified environment that eliminates silos, reduces costs, and empowers your staff.
Optimize workload performance. Run multiple, mixed workloads on a single fabric to meet SLAs and speed application time-to-value.

Your workloads deserve a better network.
Redefine the fabric of your data center with HPE Composable Fabric.

Learn more at:
hpe.com/composable/fabric

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