Power your workloads with a more agile and responsive network

HPE Composable Fabric

Redefine the fabric of your data center

Experience game-changing performance

HPE Composable Fabric attached to ProLiant DL is specifically designed to provide software-defined network automation for your data center. The solution brings cloud flexibility, scalability, and simplicity for:

- **Operational agility**
  - Simplify management of the entire fabric from one intuitive interface, and empower admins with automation, intelligence, and real-time provisioning.

- **Non-disruptive scale**
  - Achieve DevOps velocity by pooling network resources and scaling within and between racks. Also achieve application time-to-value without disrupting operations.

- **Optimized performance**
  - HPE Composable Fabric tightens the connection between networks and workloads, making it easier to optimize workloads across the infrastructure.

- **Cost savings**
  - The flat fabric topology of HPE Composable Fabric is more efficient than alternative architectures, improving throughput and lowering costs.

New applications and workloads require a new data center landscape

- **Flat fabric**
  - Software-defined scale-out architecture

- **Environmental awareness**
  - Aware of virtual and physical infrastructure needs

- **Full automation**
  - Architected for "event-based" automation

Your workloads deserve a better network fabric

HPE Composable Fabric