

# HPE Synergy

The first platform architected for Composable Infrastructure.

1

## ONE infrastructure

An infrastructure so intelligent, it can adapt to every workload and deliver services at lightning speed



2

## TWO operating models

A new category of infrastructure designed to accelerate application delivery in both traditional and new IT environments.



3

## THREE design principles

**Fluid resource pools:** Single infrastructure of disaggregated resources

**Software-defined intelligence:** Template-driven workload composition

**Unified API:** Infrastructure as code



4

## FOUR big benefits for IT and business

**Reduce cost:** Up to 30 percent reduction in ongoing CAPEX Savings

**Deploy at cloud-like speed:** Minutes to provision a workload-ready host

**Simplify ops:** One step to implement updates

**Develop more apps:** Single line of code to stand up infrastructure



5

## FIVE elements to HPE Synergy

**Composer:** Composes infrastructure at near instant speeds

**Composable frame:** All resources needed to run any application

**Composable compute:** Full portfolio for performance and scalability

**Composable storage:** High density integrated storage

**Composable fabric:** Rack scale multi-fabric connectivity



Learn more at  
[hpe.com/info/Synergy](https://hpe.com/info/Synergy)

## Group of four HPE Synergy Frames in a rack



## HPE Synergy Compute



## HPE Synergy Storage



## HPE Synergy Fabric



## HPE Synergy Composer



**[hpe.com/info/Synergy](http://hpe.com/info/Synergy)**