HPE **SYNERGY**

COMPOSABLE INFRASTRUCTURE FOR BUSINESS

THE PLATFORM ARCHITECTURE BUILT FOR TODAY'S BUSINESS...

...BUT FLEXIBLE AND AGILE ENOUGH TO KEEP UP WITH TOMORROWS NEEDS

1 INFRASTRUCTURE

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

2 OPERATING MODELS

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

3 DESIGN PRINCIPLES

FLUID RESOURCE POOLS – Single infrastructure of disaggregated resources

SOFTWARE-DEFINED INTELLIGENCE – Template-driven workload composition

UNIFIED API – Infrastructure as code

4 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 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

HPE **SYNERGY**

GROUP OF FOUR HPE SYNERGY FRAMES IN A RACK

HPE SYNERGY COMPUTE

HPE SYNERGY STORAGE

HPE SYNERGY FABRIC

HPE SYNERGY COMPOSER

THE FLUID APPROACH TO BUSINESS INFRASTRUCTURE

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