

10 GREAT REASONS TO MOVE TO COMPOSABLE INFRASTRUCTURE

CLICK ON ICON

HPE

SYNERGY

DISCOVER

MORE

HPE SYNERGY FOR BUSINESS

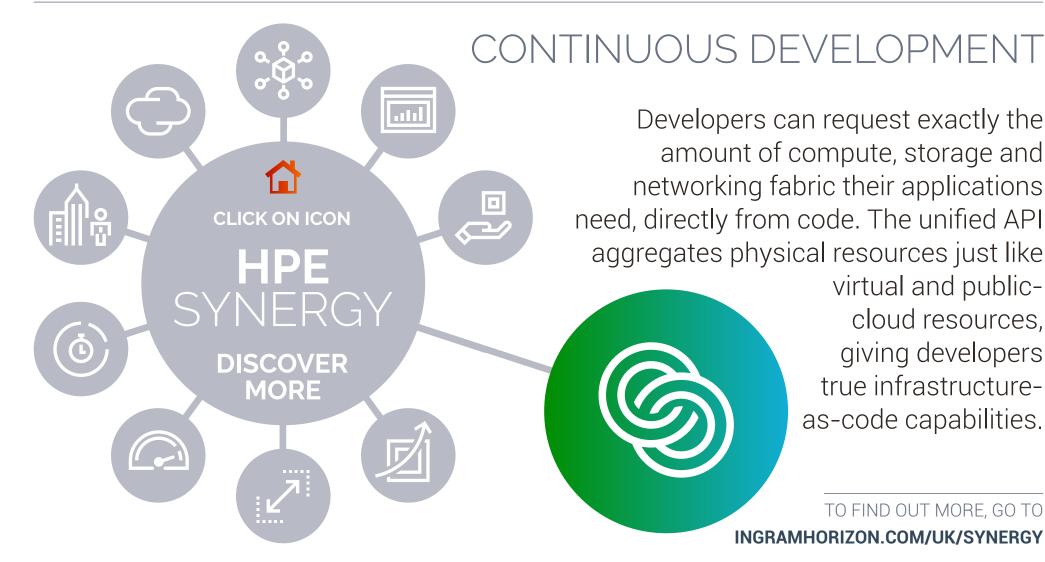
Explore this interactive pdf and discover **EVERYTHING YOU NEED TO KNOW** to

help you sell this new category of infrastructure.

HPE **Synergy**

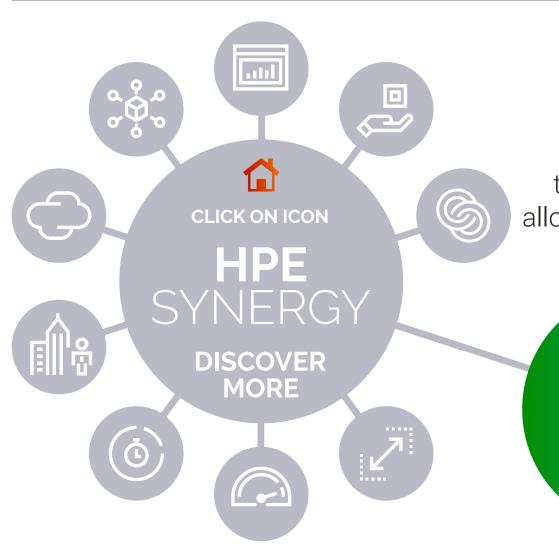






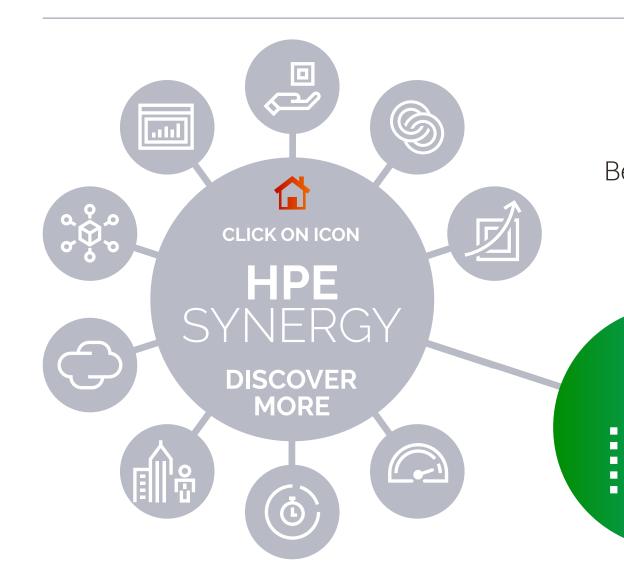
FLUID IT

Accelerate application development by giving DevOps teams more control over their environments. Fluid resource pools allow developers to execute non-disruptive changes and to continuously refine applications to meet customer needs as they arise.



FUTURE-PROOFED DATACENTER

Be ready for whatever the future might bring with a scalable and extendable infrastructure and robust partner ecosystem that provides a firm foundation for today's hybrid IT and the capacity and flexibility to take future innovations in stride.





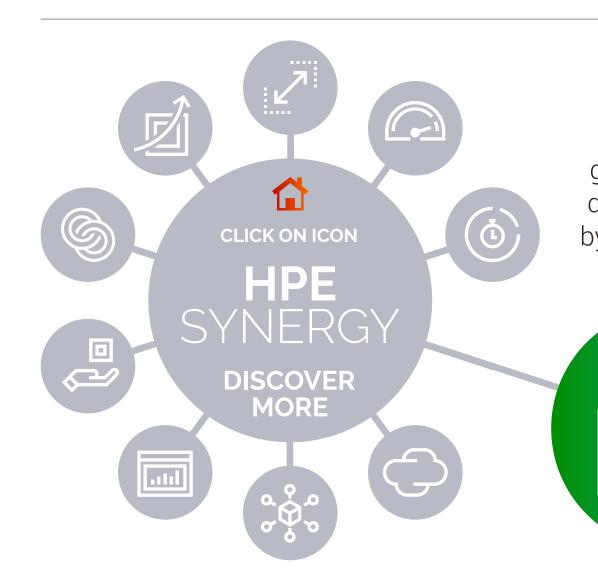
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IT ECONOMICS

HPE SYNERGY

Template-driven provisioning and nondisruptive updates mean IT spends less time maintaining infrastructure, reducing labour costs. Fluid pools of resources that can be aggregated on demand increase utilization and reduce overprovisioning and stranded capacity.

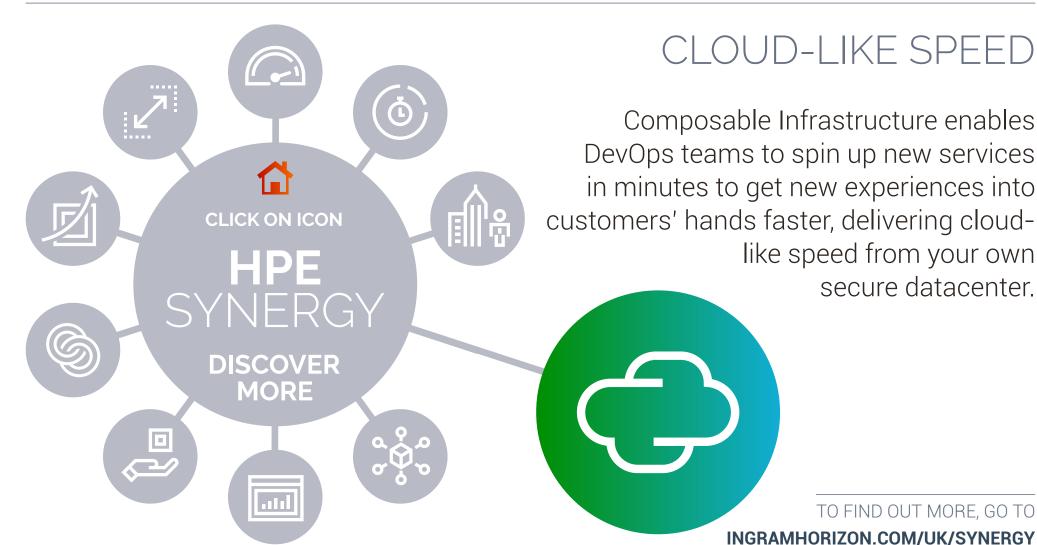




SEAMLESS EVOLUTION

Starting with as little as a half-rack of gear, Composable Infrastructure can be deployed easily and incrementally, sideby-side with your existing infrastructure. Deploy it as part of your standard refresh cycle to grow your capabilities at a pace that makes sense for your business.









SINGLE PLATFORM

Run traditional applications and cloudnative apps from a single platform that supports everything from bare-metal deployment to virtual machines and containers. This allows IT to align behind

a single platform to reduce datacenter complexity and cost.

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SOFTWARE-DEFINED

Intelligent software recognizes and automatically integrates compute, storage, and fabric into resource pools that can be aggregated and disaggregated to meet the needs of any application. Templatedriven provisioning helps ensure policy compliance and reduces risk exposure.