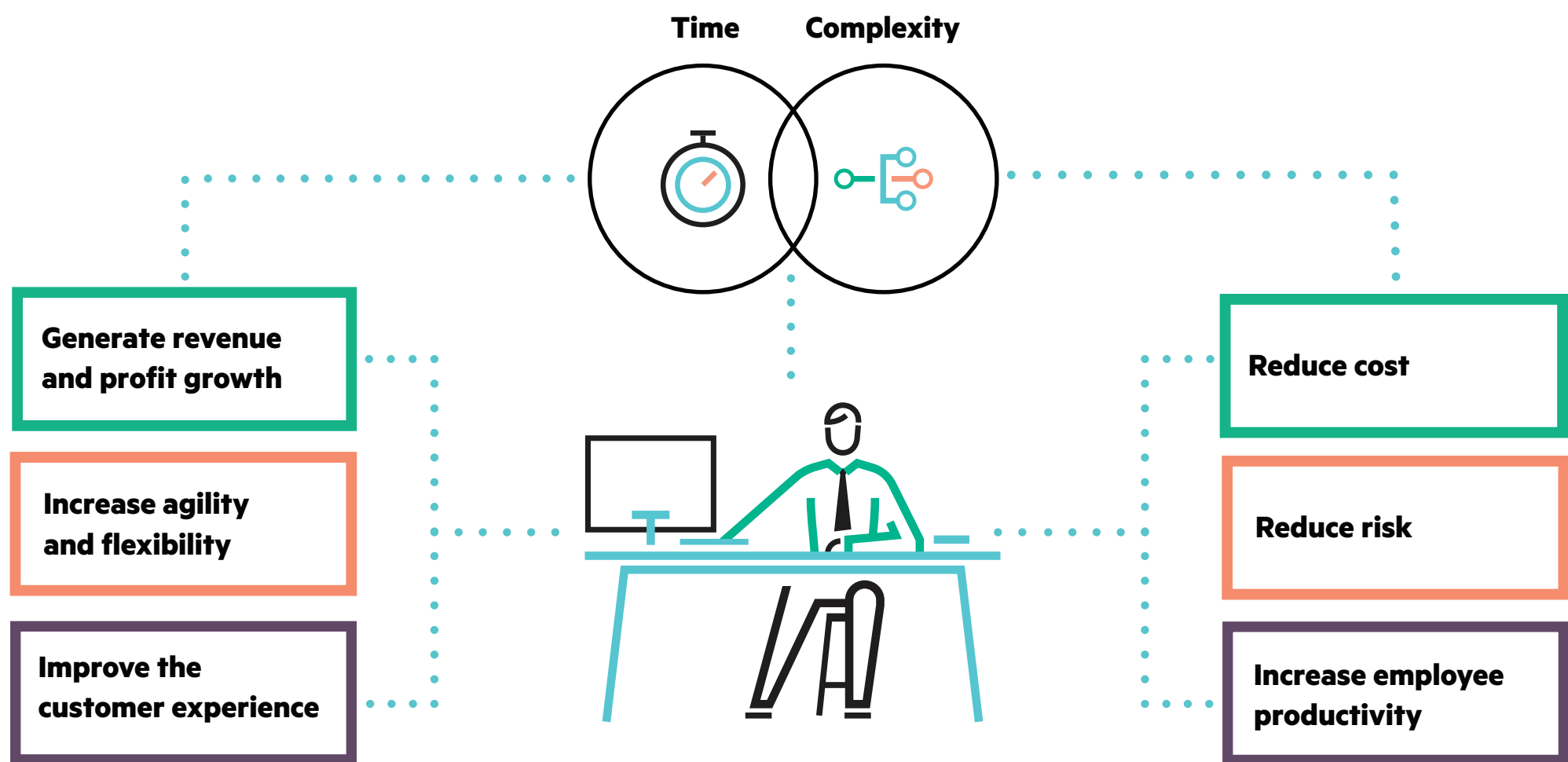


Accelerating your path to the Composable Infrastructure

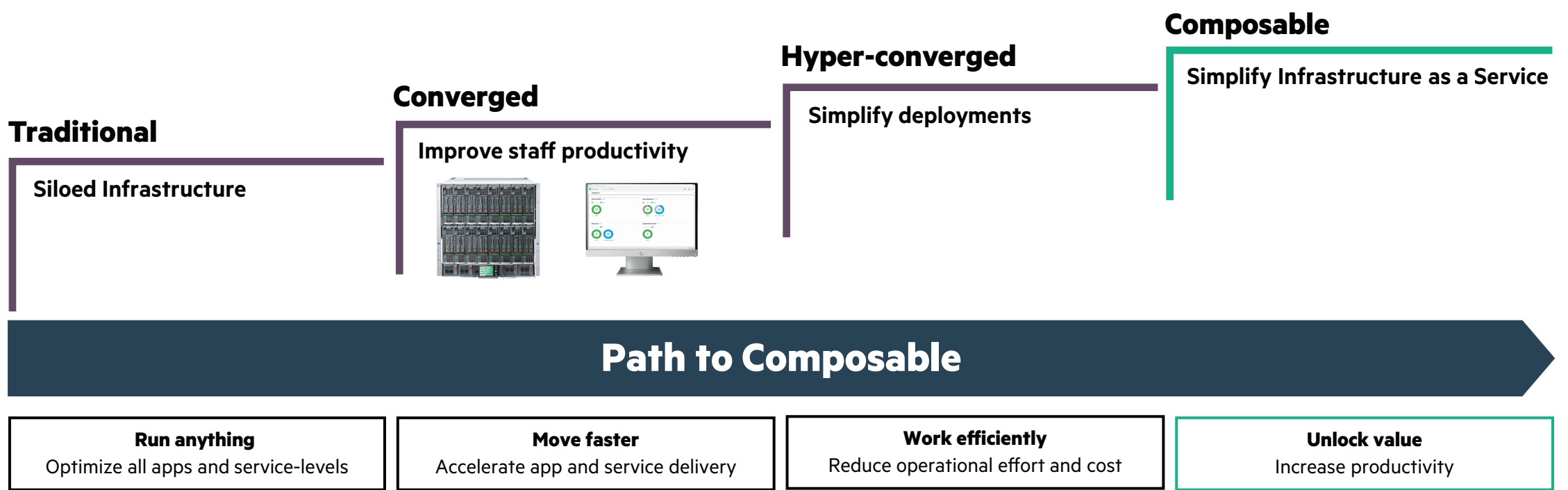
Challenges

In the idea economy, IT is the business partner for value creation and must deliver services at the speed of business.



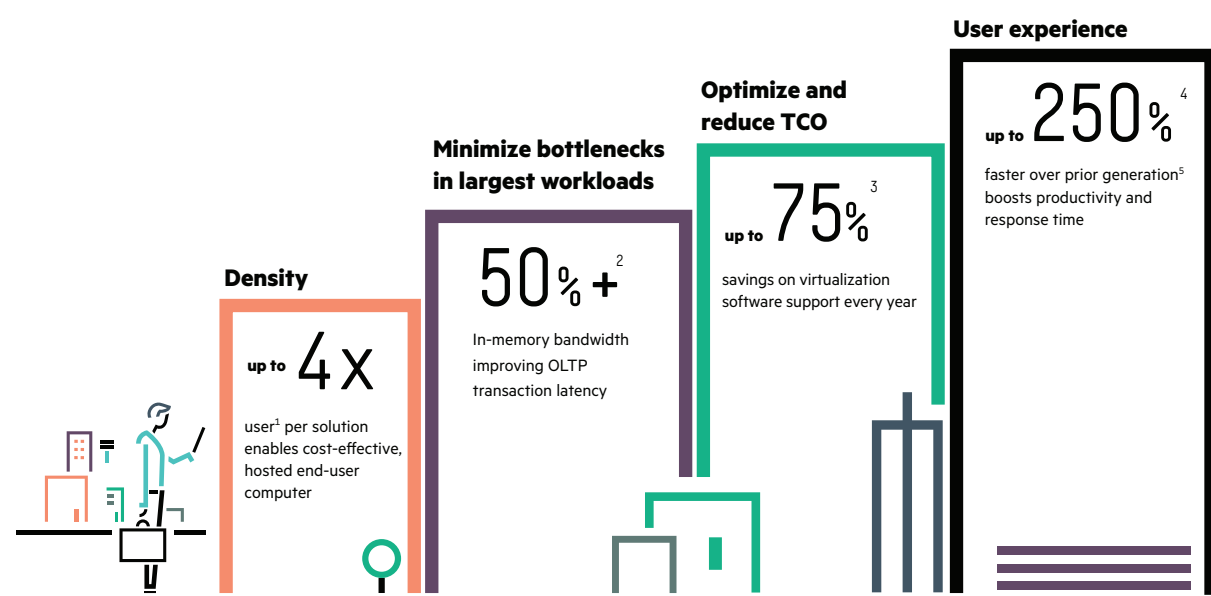
Accelerate your business results with the Composable experience

Add flexibility and scalability to your existing operations with a Composable strategy approach. The Path to Composable enables you to leverage your infrastructure while increasing capabilities and empowering new applications. The Path to Composable is HPE BladeSystem with HPE OneView.



HPE BladeSystem

Simplify the challenge of managing diverse workloads with modular infrastructure that can flex to the needs of each workload. HPE BladeSystem and HPE OneView converges servers, storage, and networking with software-defined intelligence to automate IT operations.

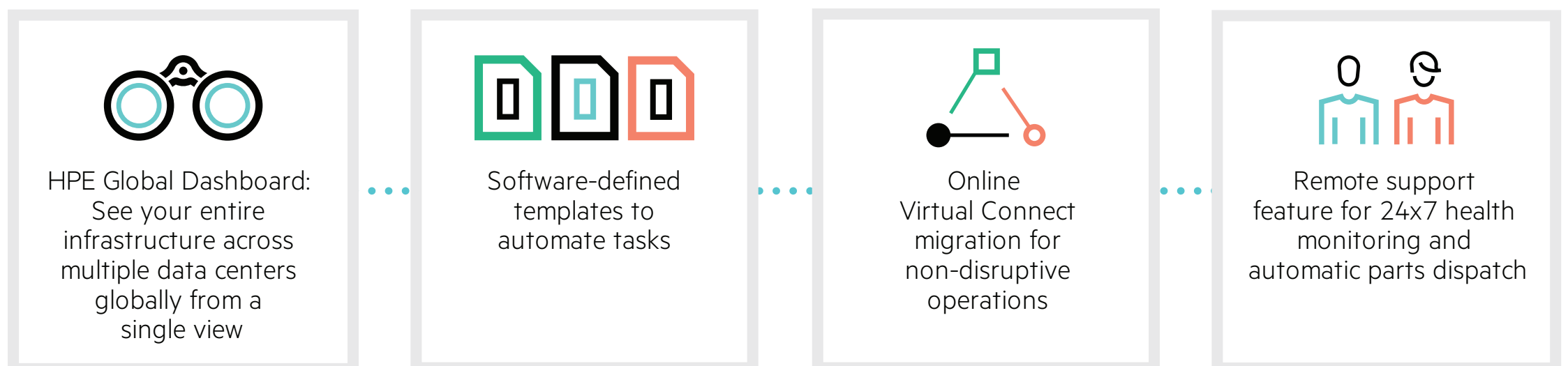


HPE OneView

HPE OneView is your infrastructure automation engine that enables you to work faster and more simply by automating and streamlining IT processes across compute, storage, and fabric resources.

1. Deploy infrastructure faster
2. Simplify lifecycle operations
3. Develop more apps faster with a unified API
4. Increase productivity and accelerate time to value

Accelerate IT service delivery with HPE OneView, a simpler and more efficient way to manage IT infrastructure through automation.



For a fully composable experience, try HPE Synergy, learn more at hpe.com/info/Synergy

¹ HPE internal analysis, NVIDIA® Tesla M6 supports 32 users in same form factor as one NVIDIA K2 graphics card with 8 users on a HPE ProLiant WS460c Gen9 graphics blade server with HPE Extender card, running on HPE BladeSystem c7000.
² HPE white paper, 4AA6-1030ENW.
³ Source: h20195.www2.hpe.com/V2/GetDocument.aspx?docname=a00000529enw
⁴ HPE, NVIDIA analysis, based on floating point performance of NVIDIA K3100M (1.05 TFLOPS) and NVIDIA M6 (2.7 TFLOPS) on HPE ProLiant WS460c Gen9 graphics blade servers.

Learn more at hpe.com/info/bladesystem and hpe.com/info/oneview