

# HPE AND MORPHEUS DATA

## HPE OneView and Morpheus

**Working together. Accelerating results.**



### **A NEW STYLE OF PARTNERING**

Hewlett Packard Enterprise and Morpheus Data are collaborating in a fresh new way to bring increased value to customers like you.

We know that acquiring technology is only the first step in achieving a business goal. The technology pieces need to work together. They need to be tested. They need to provide rich functionality, quickly and effectively, so you can concentrate on your business needs.

To help meet these needs, Morpheus Data is a member of the HPE Partner Ready for Technology Partner program, an industry-leading approach to supply sophisticated integrated technologies in a simple, confident, and efficient manner.

Morpheus Data has access to the right tools, processes, and resources to help our joint customers accelerate innovation and

transformation that brings value, achieves business needs, and increases revenue and market share.

### **PRODUCT OVERVIEWS**

**HPE OneView:** HPE OneView, uses a template-based approach to management that lets users deploy infrastructure faster and simplify lifecycle operations across compute, storage, and fabric, transforming these resources into software-defined infrastructure. The unified API in HPE OneView accelerates application and service delivery instantly, increasing productivity and control across the data center using a single line of code to compose infrastructure fast. This enables IT to maximize the speed, agility, and efficiency of delivering applications and services to meet their business SLAs.

## Product brochure

### HPE Composable Infrastructure:

HPE Composable Infrastructure enables organizations to drive new business opportunities that increase revenue and deliver products, services, and experiences to the end users quickly and efficiently.

HPE Composable Infrastructure brings a public cloud-like experience to your business with fluid pools of compute, storage and fabric resources within a single infrastructure, with template-driven provisioning and software-defined management to provide the right resource at the right time for any workload and application. This reduces operational complexity for traditional workloads and increases operational velocity for cloud native applications and services.

HPE Synergy can support traditional and cloud-native apps in virtual machines, containers, or on bare metal. It combines software-defined intelligence with a unified API that incorporates powerful tools from the HPE partner ecosystem.

### Morpheus enables true hybrid cloud

and turns HPE compute infrastructure into an instant private cloud that integrates with multiple public clouds. HPE OneView integration provides hardware control, inventory of blade chassis, links to HPE Synergy Server Profiles, and utilizes the HPE Synergy Image Streamer for bare metal deployment.

- **Lower Costs:** Brownfield discovery gathers data while AI-based rightsizing reduces costs up to 30%. In-line comparison tools enable users to make smart choices about workload placement.

- **Assure Control:** Policy based governance provides role-based access over who, what, when, and where. Set quotas, limit cloud access, and manage approvals via ServiceNow or Cherwell.

- **Accelerate DevOps:** Streamline CI/CD workflows, improve configuration management and define infrastructure as code with JSON/YAML output plus support for Terraform and Microsoft ARM.

- **Improve Resiliency:** Extend provisioning to automate monitoring, logging, and backup policy. Provide automatic scaling of instances and application clusters across clouds and on-premises.

100% agnostic, Morpheus centralizes and standardizes provisioning of bare metal, virtualized, and containerized applications running in traditional data centers as well as private, hosted, or public clouds. With the most built-in features and third-party integrations in the industry, organizations can standardize workflows while orchestrating existing tools to reduce sprawl and improve ROI.

Developers leverage a robust API/CLI with their tools of choice, Operators improve SLAs and control, while Executives manage accountability from one place. This multipersona benefit improves DevOps and CloudOps maturity and accelerates digital transformation.

## COMPANY OVERVIEW

### About Morpheus

Morpheus was created by DevOps professionals to quickly deploy and efficiently manage application stacks across a mix of heterogeneous cloud environments at a \$1.5B private equity firm. After being successfully utilized to digitally transform dozens of portfolio companies, the team decided to take the tool public. Since 2015, it's become the CMP standard at startups, MSPs, and Fortune 500 enterprises worldwide.

### Why Morpheus Data

Morpheus is the only proven enterprise cloud management platform to provide a systematic approach to cost optimization, multicloud governance, DevOps automation, and day-2 operations. Unify tools, automate processes, and provide teams self-service provisioning across any infrastructure, any platform, and any cloud.

### About Hewlett Packard Enterprise

Hewlett Packard Enterprise is a global technology leader focused on developing intelligent solutions that allow customers to capture, analyze, and act upon data seamlessly from edge to cloud. HPE enables customers to accelerate business outcomes by driving new business models, creating new customer and employee experiences, and increasing operational efficiency today and into the future.

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a00049642ENW, March 2020, Rev. 1