

Solution:
Data

Industry:
Engineering

Country:
Australia

Maximizing value by adopting a hybrid model

“Now that we have completed the major migration, we have gained the freedom and flexibility to push more technology down to our end users. Rather than focus on troubleshooting, we can focus on improving the user experience for our clients in new and exciting ways.”

– **Todd Bayley**, Enterprise Architect, Linkforce

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Australian mining company [Linkforce](#) faced IT challenges due to rapid growth. Adopting the HPE GreenLake edge-to-cloud platform improved reliability and reduced downtime. The transformation included network enhancements that boosted security and performance along with HPE ProLiant DL325 Gen11 Servers, which cut app latency in half. Linkforce now has reliable, cost-effective, supported infrastructure, and they can focus on innovative client experiences.

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Objectives

- Mitigate downtime and increase our reliability and resiliency
- Maximize value of infrastructure
- Free uptime for IT team

Requirements

- Improve microsegmentation
- Simplify troubleshooting
- Additional support

Solution

- HPE GreenLake platform
- HPE Alletra Storage
- HPE ProLiant DL325 Gen11 Servers
- HPE Aruba Networking Switches
- HPE Services



Outcomes

- Reduced latency on mission-critical apps by 50%
- Freed overtaxed resources
- Improved security

Additional resources

- [Blogs](#)