

Our 2020 emPOWER Cloud refresh with HPE - blueAPACHE

Canonical: <https://www.blueapache.com/blog/arn-channel-news-blueapache-overhauls-cloud-platform-with-hpe>

Details:

In 2020, we refreshed our emPOWER Cloud platform with HPE infrastructure and cloud offerings. The deployment brought together HPE Primera storage, HPE Synergy and HPE ProLiant servers within the HPE GreenLake offering.

Infrastructure supporting our service delivery

The refresh supported a more flexible hybrid-cloud consumption model and the delivery of managed infrastructure across on-premises, edge, colocation and data-centre environments. We combined HPE technology with our architecture, integration and operational expertise to give customers more choice in how they consumed infrastructure.

HPE technology has supported our emPOWER Cloud since its launch in 2010. This 2020 investment was a further step in developing that platform and our cloud service capability.

Work with our team today

We can support a defined HPE infrastructure or HPE Aruba Networking project as well as a managed or co-managed environment. Our team works with you on assessment, architecture, implementation and integration, with the technology and operating model selected for your requirements.

Explore emPOWER Cloud , our technology partnerships , or talk with us .

Read the original 2020 coverage

Frequently asked questions

Which HPE technologies were in the 2020 refresh?

HPE Primera storage, HPE Synergy and HPE ProLiant servers, within the HPE GreenLake offering.

How long has HPE technology supported emPOWER Cloud?

Since the platform launched in 2010. The 2020 investment was a further step in developing that platform and our cloud service capability.

Which environments can you deliver managed infrastructure across?

On-premises, edge, colocation and data-centre environments, under a flexible hybrid-cloud consumption model.

Can we work with you on an HPE project while keeping our internal IT team?

Yes. We can deliver a defined HPE infrastructure or HPE Aruba Networking project, including design, implementation and integration. Managed and co-managed delivery are also available for agreed requirements.