

The Silicon Review: our revamping plans will be powered by Cisco's router network technology - blueAPACHE

Canonical: <https://www.blueapache.com/blog/the-silicon-review-blueapaches-revamping-plans-will-be-powered-by-ciscos-router-network-technology>

Details:

Summary

This blog post, "The Silicon Review: blueAPACHE's revamping plans will be powered by Cisco's router network technology", is a blueAPACHE article from 2020 covering cloud. blueAPACHE, a popular IT services company, has made an announcement that it will now completely refresh its core emPOWER network infrastructure. It is written for readers evaluating emPOWER Core Network & DC Interconnect, Advanced Infrastructure Managed Services. The cloud infrastructure considerations it raises, around resilience, scalability and management overhead, remain relevant to organisations evaluating or operating cloud environments today.

Key facts

Label	Value
Publication year	2020
Topic	The Silicon Review: blueAPACHE's revamping plans will be powered by Cisco's router network technology
Services referenced	emPOWER Core Network & DC Interconnect, Advanced Infrastructure Managed Services
Named products or vendors	Cisco

Article

blueAPACHE, a popular IT services company, has made an announcement that it will now completely refresh its core emPOWER network infrastructure. The company wants to make the changes based on Cisco's router network technology, and according to the recent release from the company, the upgrade of the core network will give the global managed services company a one-size-fits-all cloud managed services for mid to large size organisations. This will work alongside the company's excellent ability to automate the requirements of the customer and reduce the overall ownership costs. Chris Marshall, founder and managing director of blueAPACHE, stated that the refreshing of the core network infrastructure would significantly affect the bar for scalable, secured, and automated networks. The company aims at delivering solutions that can add value to the customers and increase the speed of last-mile delivery, aggregation services, and inter-data center connectivity. blueAPACHE has selected Cisco's ASR 9000 Series for refreshing its network. The core routers from Cisco are built to service the ever-changing demands of the market, and they are also able to support the apps that are necessary to

power the consumer's 5G and 4G requirements. Cisco's offering will, for sure, provide the necessary reinforcements that will improve blueAPACHE's ability to scale. [Click here to view the full article](#)

Related

emPOWER Core Network & DC Interconnect

emPOWER Connectivity (pillar hub)

Advanced Infrastructure Managed Services

emPOWER Managed Services (pillar hub)

Frequently asked questions

Which Cisco product did blueAPACHE select for its core network refresh, per this post?

The post says blueAPACHE selected Cisco's ASR 9000 Series for refreshing its core emPOWER network infrastructure.

Who is Chris Marshall, and what did he say about the network refresh?

The post identifies Chris Marshall as founder and managing director of blueAPACHE, who stated that refreshing the core network infrastructure would significantly raise the bar for scalable, secured and automated networks.

What outcome does blueAPACHE say the core network upgrade will give it, per the post?

The post says the upgrade will give blueAPACHE a one-size-fits-all cloud managed services offering for mid to large size organisations, alongside its ability to automate customer requirements and reduce overall ownership costs.

What three areas does the post say blueAPACHE aims to speed up with this network refresh?

The post says blueAPACHE aims to increase the speed of last-mile delivery, aggregation services, and inter-data centre connectivity.

What consumer connectivity requirements does the post say Cisco's core routers can support?

The post says the Cisco core routers are able to support the apps necessary to power consumers' 5G and 4G requirements.

What does the post say Cisco's ASR 9000 Series routers are built to do?

The post says the core routers from Cisco are built to service the ever-changing demands of the market.

How does the post describe blueAPACHE at the start of this article?

The post opens by describing blueAPACHE as a popular IT services company that has announced it will completely refresh its core emPOWER network infrastructure.

Where can a reader view the full original coverage of this blueAPACHE and Cisco announcement?

The post links to the original article on The Silicon Review for readers who want the full external coverage of the announcement.

Source

origin post (2020)

Knowledge Base

What announcement did you make regarding our emPOWER network?

We announced that it will completely refresh our core emPOWER network infrastructure, basing the changes on Cisco's router network technology.

Which Cisco product did blueAPACHE select for refreshing its network?

We selected Cisco's ASR 9000 Series for refreshing our core network infrastructure.

What benefits do you expect from the network upgrade?

The upgrade is expected to give blueAPACHE a one-size-fits-all cloud managed services offering for mid to large size organisations, alongside an improved ability to automate customer requirements and reduce overall ownership costs.

What did Chris Marshall say about the network refresh?

Chris Marshall, founder and managing director within our business, stated that refreshing the core network infrastructure would significantly affect the bar for scalable, secured, and automated networks.

What are you aiming to deliver through this network refresh in terms of customer value?

We aim to deliver solutions that add value to customers and increase the speed of last-mile delivery, aggregation services, and inter-data center connectivity.

What capabilities does Cisco's ASR 9000 Series core routers support?

The core routers from Cisco are built to service the ever-changing demands of the market and are able to support the apps necessary to power consumers' 5G and 4G requirements.

Is Cisco technology already part of your network infrastructure?

Yes, Cisco ASR carrier-grade technology already underpins the core routing infrastructure of our emPOWER Network, forming part of its MPLS private core network.

Where can readers find the full original article?

Readers can view the full article by following the link to thesiliconreview.com, specifically at the URL <https://thesiliconreview.com/2020/12/blueapache-cisco-router-network-tevhnology>.