



Big Data Case Study

Flashbrand uses SAP HANA as-a-Service powered by Ocean9 on AWS



About Flashbrand

Flashbrand is a real-time employee feedback solution at the heart of your feedback culture. It simplifies HR and inspires a growth mindset by empowering all employees to continuously share their views and own their performance and development. Employees get better faster, and organizations adapt to the new world of work.

THE CHALLENGE

Flashbrand, an award-winning innovator in real-time employee feedback and a certified 'Powered by SAP HANA' solution, was looking to productize and simplify its SAP HANA systems.

Driven by Flashbrand's exploding usage patterns, high security requirements for its sensitive HR data and the mobile app consumption, the company looked for an easy to manage, highly scalable and secure high performance SAP HANA-as-a-Service provider.

THE SOLUTION

Flashbrand chose Ocean9, which is natively built on the AWS platform and architected for the cloud from the ground up.

Flashbrand's DevOps team now relies on sophisticated automation including instant system provisioning, backup, system start/stop, point-in-time/disaster recovery, security and more.

"We needed an easier way to run SAP HANA – ensuring security, scalability and high availability without consuming precious engineering resources," says Denis Descause, CEO at Flashbrand. "Ocean9 provides all of this. Now we can focus our energies on our own product innovation and customer success."

THE BENEFITS

High Availability

Ocean9 deploys SAP HANA System Replication in minutes and provides a maximum availability SLA of 99.99!

IT and Business Agility

Automated DevOps processes with run-times in minutes. Provisioning additional resources in peak seasons is now a reality!

Optimized Cloud Economics

We reduce your AWS spent with efficient configurations, instant scaling, start/stop, cost neutral disaster recovery and more!

ABOUT OCEAN9 AND AWS

Ocean9 provides high performance cloud services for SAP on Amazon Web Services, supporting all SAP HANA use cases like S/4HANA and BW/4HANA. With its openness and extensibility, it is the ideal platform for your IoT or data lake initiative.

Amazon Web Services provides a broad platform of secure, cost-effective, high-performance cloud services that help you collect, store, process, and analyze Big Data workloads.

NEXT STEPS

To learn more about how AWS and Ocean9 can help your business, visit www.ocean9.io