SAP HANA Hosting Super-Powered by WorldPosta’s Pool of Resources

WorldPosta announces its new product, MyCloud, as being a SAP hosting environment that offers a pool of resources to host SAP HANA system on its datacenters. MyCloud is a Platform as a Service (PaaS) solution that offers resources pool flexible for users to scale up and down and create unlimited VMs to implement, maintain, run, and interweave SAP HANA database and applications.

WorldPosta has recently launched MyCloud as a cloud hosting solution that boasts of [pool of resources](https://www.worldposta.com/en/my-cloud/) approach. Simply said, it combines the advantages of on premises datacenter and cloud virtualized datacenters. The pool of resources is a modern approach of cloud computing that enables business to have a combination of powerful infrastructure on the cloud, which perfectly suits SAP HANA system. Its solution gives the users the capability to scale the resources up or down via a brilliant, clear portal.

# Hosting SAP on Pool of Resources

Unlike cloud/SAP hosting providers that offer pre-designated VMs, you get the pool of resources you need to build VMs yourself. You can also [calculate the resources](https://worldposta.com/en/calculate-price/?storage=0&transfer=0&type=Basic&configuration=standard1g) and compare the prices with other elite competitors.

With this new solution, businesses can fully control these resources by building up virtual machines that suit SAP HANA architecture. You can also deploy the operating system (OS) that perfectly suits your provisions and SAP workloads. Via MyCloud portal, you will be able combine your resources, build virtual datacenters and virtual machines, and manage and interconnect them all.

WorldPosta utilizes the capabilities of the latest premier technologies powered by VMware hypervisor as they are certified by SAP for SAP HANA production environments.

Enterprises can use just the resources they need, neither more or less. MyCloud is easily scalable and elastic to adjust and tailor the resources of the VMs and reallocate them whenever needed. It also allows for testing the environment custom-make the resources based on a proven performance.

# Hosting SAP HANA on MyCloud

MyCloud offers features and solutions that help leverage the capabilities of SAP HANA DB and App to deliver data-driven, real-time analytics:

* Unlimited VMs
* More than 99.9% SLA uptime
* Geographically distributed datacenters to guarantee the highest performance
* Strict security measures
* Various backup services
* Latest technologies
* Consultation services
* 24/7 technical support

You can easily reach out to one of WorldPosta’s representative and book a free demo to learn more about the service and configure the SAP hosting environment.

# About WorldPosta

WorldPosta is an industry-leading, innovative platform that provides cloud services from [email hosting](https://www.worldposta.com/clouddesktop-business-email/), business collaboration, to cloud computing hosting, including hosting SAP, Oracle, and Microsoft Dynamics applications, among other numerous ERP and CRM systems, and deploying their workloads. Additionally, it provides businesses with a dynamic economic environment that features [CloudSpace](https://www.worldposta.com/en/collaboration-tools/) Drive, CloudSpace Talk, and Online Office Suite.

WorldPosta helps accelerate the value of the cloud with a streamlined approach that boasts of elasticity and scalability. With its technical support that is available 24/7, WorldPosta guarantees the 99.9% uptime.