

OPEN.LAB 21

Circle B is committed to make OCP Infrastructure more accessible to potential adopters in Europe. Organisations that want to test their workloads on Open Compute Project certified hardware are able to test and deploy them in our Open Lab environment. As systems provisioning and management tools are also tightly coupled with the hardware it makes it challenging to manage multiple vendor solutions in a single environment. Our demo center is equipped with the latest open hardware platforms available in the market today.

To test, validate and...adopt.

[more information](#) | www.circleb.eu/openlab21



CENTRALLY LOCATED

Open.Lab 21 is located in the digital gateway of Europe: the Netherlands. It is located right in the heart of Europe's single market at a highly connected internet junction. The location is centrally located close to the most direct destination connected airport in Europe.



PURPOSE BUILT DATA FLOOR

Open.Lab 21 is located in Switch Datacenters: a newly deployed data hall built specifically with OCP Infrastructure in mind. It combines indirect adiabatic cooling with direct heat recovery in a highly scalable manner.



MAXIMISE YOUR DENSITY

A 21" rack does a better job of packing compute, storage, and networking gear in data centers and provide a better airflow over components. Did you know you can increase your capacity load per rack by 30% just by adding 2" without significant compromise?



TEST YOUR SOFTWARE

We know that hardware and software is often tightly coupled. You want to get the best performance out of your system. Therefore we welcome independent software vendors to validate their solutions on open hardware platforms we offer.



ON SITE EXPERTISE

While Open Compute hardware may be new endeavour for you, Circle B has been in working as an integrator for years and has built both knowledge and hands-on field experience. When setting up your lab environment rest assure Circle B is here to help.



READY TO REVOLUTIONIZE YOUR IT INFRASTRUCTURE?



OPEN
COMMUNITY

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