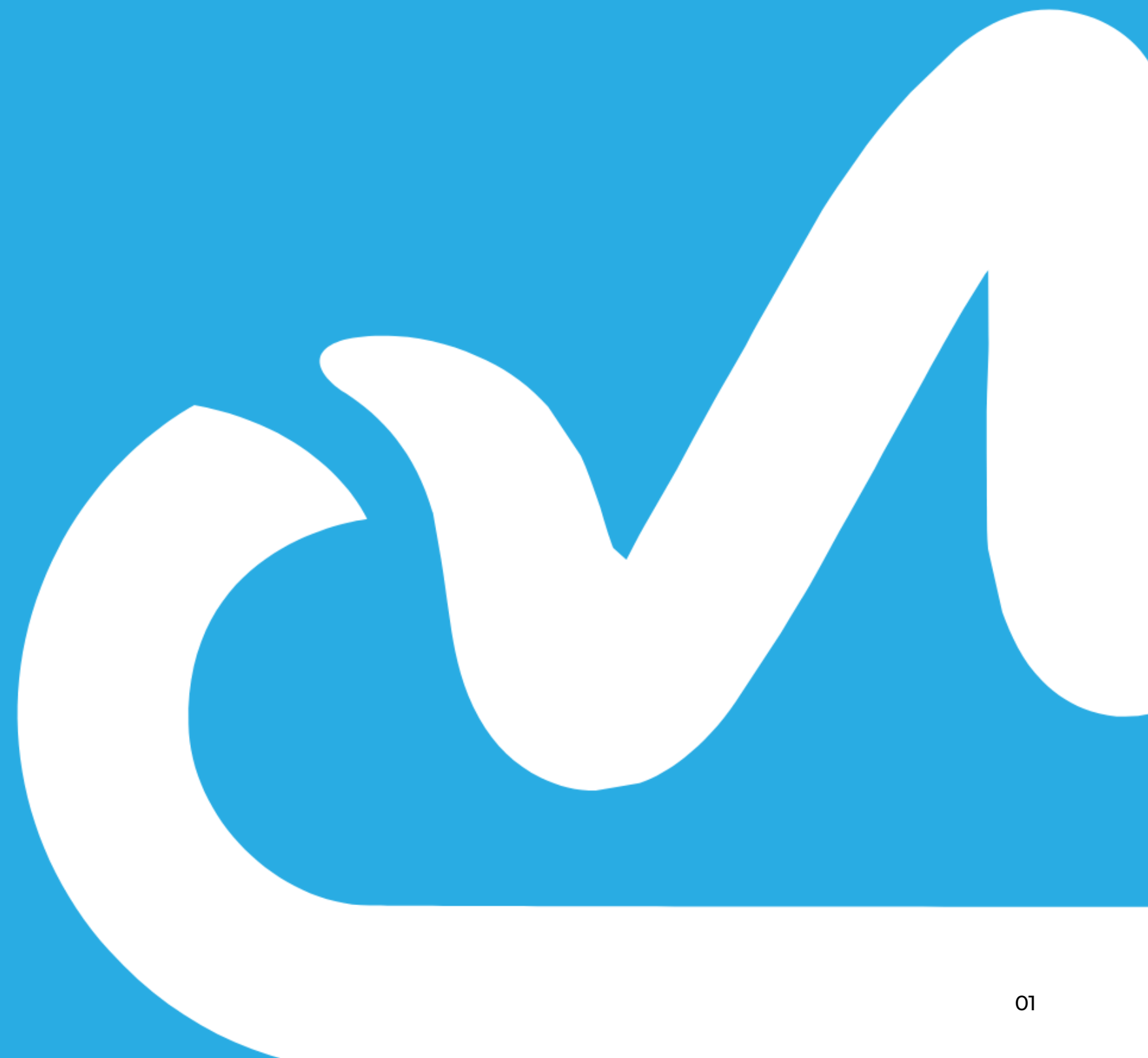


Safe, simple and affordable!

Where do we fit in the Cloud ecosystem?

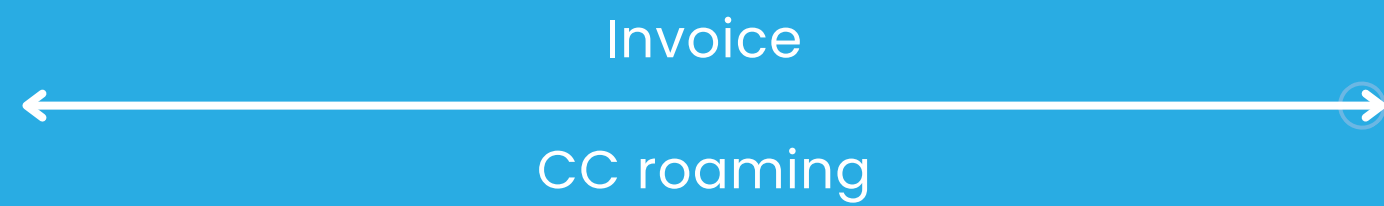




Development and operating the platform

Cloud enabler (=G8 owner)
whitesky.cloud
(put hardware in datacenters and arrange connectivity)

Cloud enabler (=G8 owner)
For example: Afriqcloud
(put hardware in datacenters and arrange connectivity)



Cloud location



Cloud location

- Private
- Public
- Hybrid

Same stack for all cloud models.

Our cloud models

Some highlights



Cloud as a Service



Private cloud

Not all workloads are suitable for the public cloud.

Our unique blend of private cloud architecture and edge computing capabilities empowers organizations to harness the benefits of decentralization while maintaining the robustness of a private cloud environment.

- Cloud but closer
- Great for internal billing
- Multiple locations
- On-premises



Public cloud

whitesky.cloud extends its commitment to innovation with the introduction of the Edge Public Cloud—a transformative offering that combines the benefits of public cloud scalability with the efficiency of edge computing. This hybrid model enables businesses to harness the power of whitesky.cloud’s infrastructure at the edge, unlocking new possibilities for application deployment and performance.

- Own tenant
- Multiple locations, Edge or data centers
- On partner locations
- Cloud roaming
- Federative grid
-

whitesky.cloud operates Edge cloud locations across the world with partners. In data centers or smaller locations nearby.



Hybrid

Hybrid cloud combines elements of our public and private clouds, allowing data and applications to be shared between them.

Organizations can choose to deploy certain workloads or applications on a public cloud while keeping others in a private cloud.

Thanks!

