

# The whitesky.cloud federation

Cloud enablers trading compute across  
continents

Webinar · 01/10/2026



# Today, in about 15 minutes

- 1 Why, how & what
- 2 Scenario 1 · one VCO, two continents
- 3 Scenario 2 · how billing works
- 4 Scenario 3 · one network, two continents
- 5 Summary & Q&A

**Intro**

5 min

**Video**

3 min

**Slides**

3 min

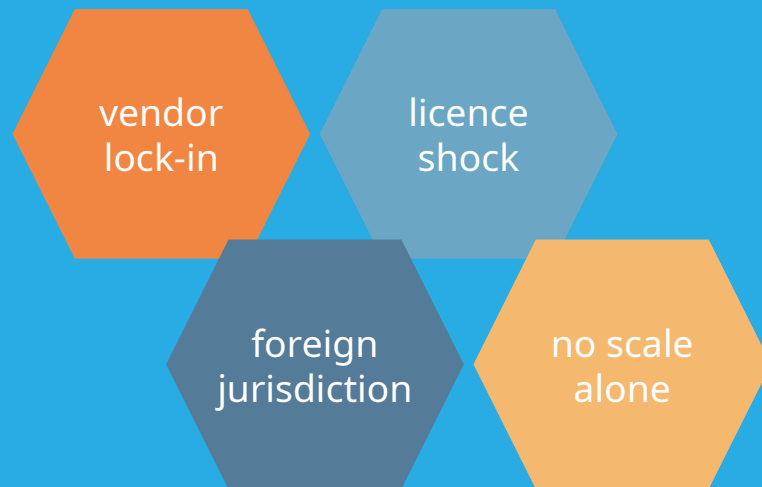
**Video**

3.5 min

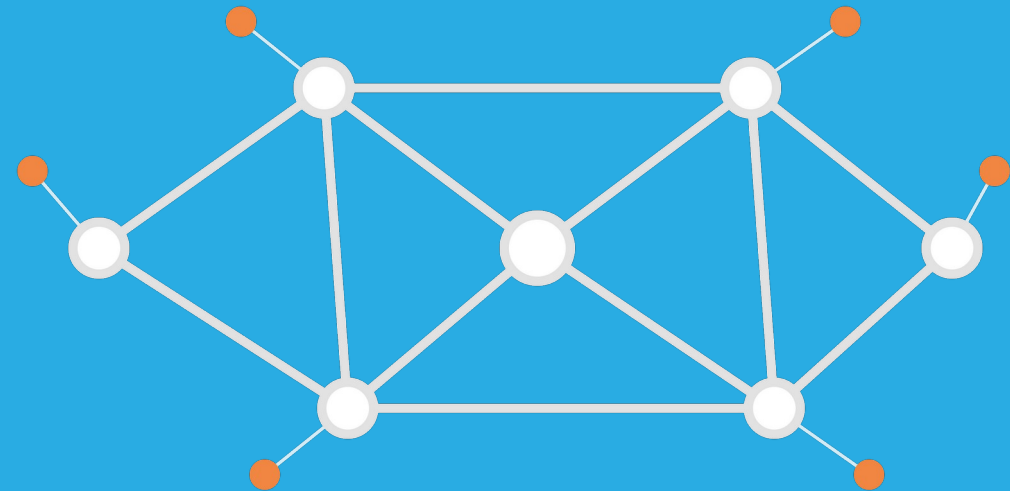
1 min

# Why whitesky

Sovereign cloud. Locally owned, globally connected.



Today: isolated islands



whitesky: one sovereign, federated grid

**Every location added** makes the grid more valuable to every participant.

# How it works

Three roles. One federated grid.



## VIRTUAL CLOUD OPERATORS

Own the brand & the customer

MSPs · integrators · resellers



## CLOUD ENABLERS

Own the hardware & the location

Telcos · data centres · hosters

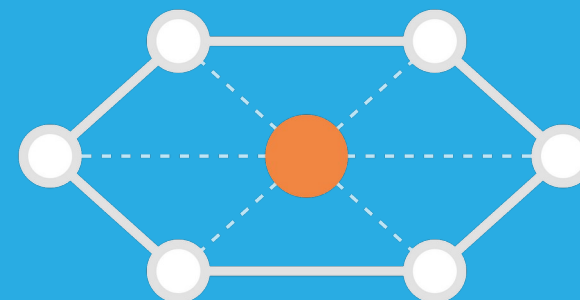


## WHITESKY.CLOUD

Owens the software & manages the grid

Cloud stack · control plane · federated billing

Federation:  
many locations, one cloud



One identity



One bill



Shared capacity

# What you get

One stack. Fully owned. AI-ready.



## Sovereign AI

Pooled GPUs · private AI · fixed pricing



## Every workload

VMs

Kubernetes

S3 storage

Virtual desktops



## Operator control plane

White-label portals · metering & billing · reseller separation



## Built in-house, end to end

KVM, storage & billing · no third-party licences · ISO 27001

Proven. Ready to scale.

# TRL 9

Technology Readiness  
Level 9

# ~50

launching partners &  
paying customers

# 18

locations in 8  
countries

# 0

licence dependencies

# Scenario 1 · one VCO, two continents

1 Dynagrid needs compute in Belgium.

2 Roberto calls John — a fellow cloud enabler in the whitesky Federation.

3 Minutes later, Dynagrid sells Brussels under its own brand.



**Roberto Carlos**

Gigify Uganda · cloud enabler ·  
Kampala



**John Smith**

GIG.Tech NV · cloud enabler ·  
Belgium



**Dynagrid**

VCO of Gigify · portal.dynagrid.tech



Video next · ~2.5 min

# What you'll see

Two cloud enablers share capacity inside the whitesky Federation



## WHITESKY FEDERATION



- 1 GIG.Tech (Belgium) gives Dynagrid, a VCO of Gigify, access to Brussels
- 2 Both cloud enablers check the prices they charge each other
- 3 Dynagrid sees Brussels next to Kampala, and resells it under its own brand

▶ Watch this screencast at [whitesky.cloud/webinars/federation](https://whitesky.cloud/webinars/federation)

## Scenario 2 · one unit system

**VCU**

1 vCPU for a month

**MU**

1 GiB of memory for a month

**SU**

1 TB of disk storage for a month

**FSU**

1 TB of flash storage for a month

**TU**

400 allocated IOPS

**PIU**

1 public IP address

**VGU**

1 virtual GPU for a month

**WU**

Windows, per compute unit (CU = 2 vCPU / 4 GB)

**OU**

1 TB of object storage for a month

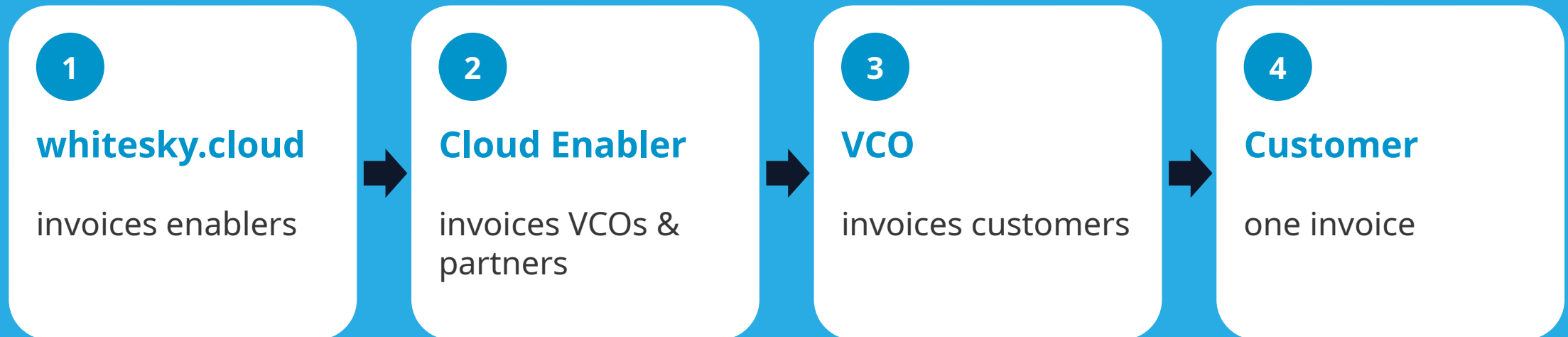
**NU**

1 TB of network traffic

 allocation — pay for what you reserve consumption — pay for what you use

# From usage to invoice

Usage metered every **15 minutes** → monthly invoices



# Every level sets its own price



**GIG.Tech NV**

sells to Gigify

**€18.75**

per SU (1 TB disk · month)



**Gigify Uganda**

resells to Dynagrid

**\$20.00**

per SU (1 TB disk · month)



**Dynagrid**

sells to its customer

**€29.12**

per SU (1 TB disk · month)

## Scenario 3 · one network, two continents

1

Kampala Craft Brewers wants a second site in Europe.

2

A cloudspace in Brussels — ping from Kampala: no reply.

3

Connect the two cloudspaces... and Brussels answers.

**Kampala Craft Brewers**

customer of Dynagrid · billable

**Kampala**

Gigify Uganda · ug-kla-dc01-001

**Brussels**

GIG.Tech NV · be-mac-dc01-002

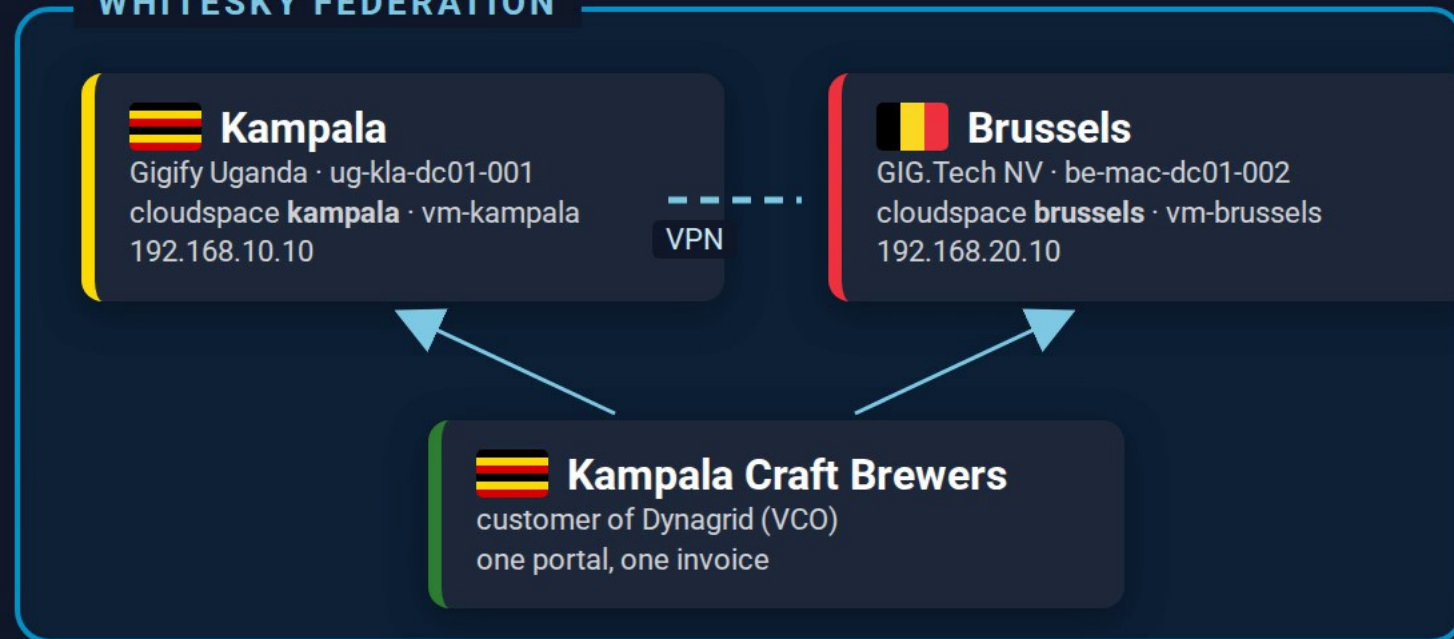
**Video next · ~3.5 min**

# What you'll see

One customer, one private network, two continents



## WHITESKY FEDERATION



- 1 Dynagrid gives its customer access to Brussels
- 2 The customer builds a cloudspace and a VM in Brussels
- 3 A ping from Kampala to Brussels: no reply
- 4 Connect the two cloudspaces — and the replies arrive

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# The whitesky FEDERATION

- ✓ whitesky cloud enablers trading compute among themselves inside the Federation
- ✓ Two continents
- ✓ Two cloud enablers: a Ugandan and a Belgian one
- ✓ One VCO, with a billable client that needs sovereign compute on two continents, under two different jurisdictions
- ✓ Set up in minutes

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# Questions?

[whitesky.cloud/federation](https://whitesky.cloud/federation)

