# whitesky.cloud

Safe, simple and affordable



An alternative for your VMware footprint

### Who?

Who are we and what do we offer?

- Plain vanilla Edge cloud for the global market
- laaS, S3 and managed K8's as core functionality
- Public and private Edge cloud locations
- **Cloud locations anywhere** 
  - From small boxes on Edge locations to large racks in (regional) Data Centers
    - For private- or public environments



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#### Edge to Core

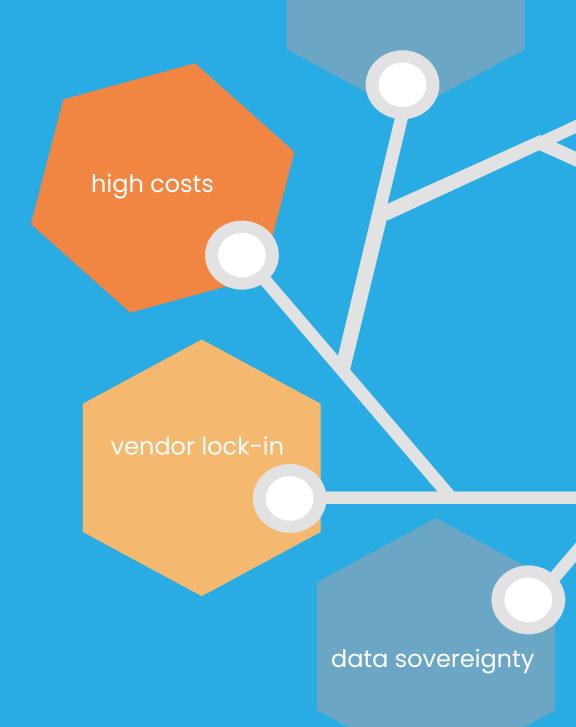
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### Local and regional Edge Cloud

### The problem

### Which problems do we solve?

latency







lack of skilled workers

no personal contact

complexity

# Value proposition (s)

### What do we offer?





- low price
- easy to manage
- predictable pricing
- human touch
- scalability

### Fears

- stability
- pricing
- vendor lock-in
- scalability



#### Needs

- lower TCO
- scalability
- flexibility
- location choice
- easy to manage

Product

### Benefits

- low price

### Features

- laaS
- K8s
- Billing



 easy to manage predictable pricing human touch scalability

### Experience

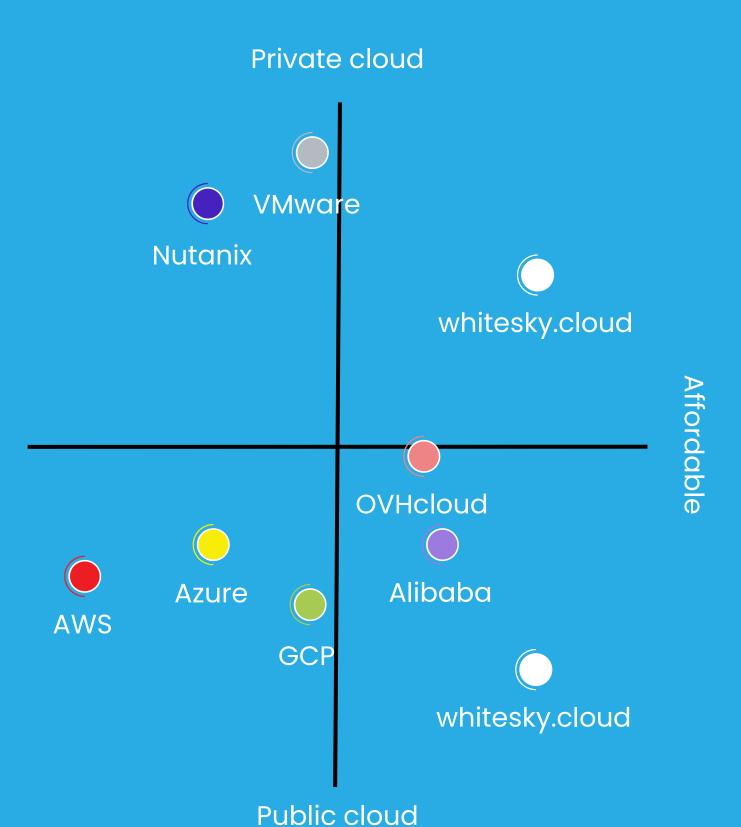
- easy to use UI
- dashboards
- wizards
- simple

#### • S3 compatible storage

White-label

## **Competitive advantages**

### How we "steal" business from hyperscalers?



### Top ten 10 cloud providers 2023



The smaller providers are the most cost effective.

whitesky.cloud is the only company providing a cost-effective fully managed Edge cloud solution.

The most expensive of the top 10 is AWS. The cheapest are 20-30% cheaper compared to AWS. Linode, DigitalOcean and OVHcloud.



S Tencent Cloud V OVHcloud Ω DigitalOce

#	Provider	Market Share
1	AWS	34%
2	Azure	22%
3	GCP	9,5%
8	OVH	<1%
9	DigitalOcean	<1%

More info

	VMware	
On your hardware		
Location of choice		
IAAS		
Out of the box block storage		
Out of the box S3 storage	$\mathbf{X}$	
Metering	Via Tanzu addon	
Billing and payment	Via addon	
Public and private cloud locations management through one portal	$\mathbf{X}$	
Partner federation	$\mathbf{X}$	
API		
laC		
Affordable	<b>WDYT ???</b>	
Who operates server structure?	You	C



complete lifecycle management

An alternative for your

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# **VMware footpring** How is our offering different?

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### Market validation

Why now?

- There is a growing concern at companies about increased cloud costs
- Generating revenues with 30 paying customers in both Edge private- and public cloud
- Sovereignty has become more important in the EU
- Platform deployments in 3 continents



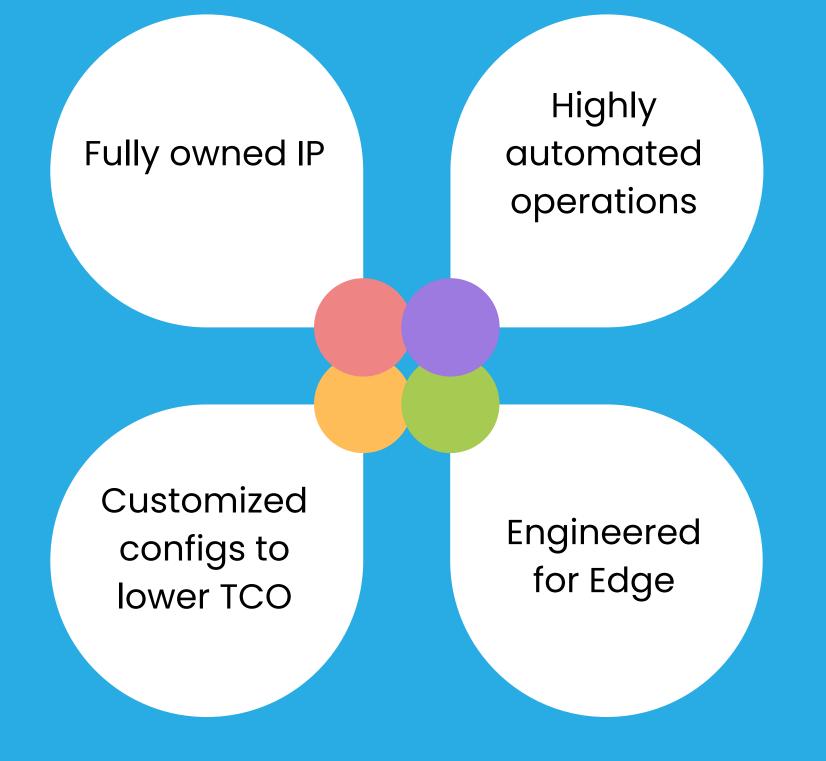
### Pipeline for significant growth in partnerships and direct multinational companies

Basecamp decided to leave the public cloud after spending \$3.2 million in one year.

Public Cloud companies are making "obscene" profits over medium-sized businesses.

# Underlying magic

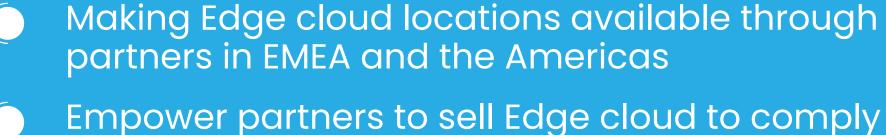
What's the magic sauce we have?







### **Gotomarket** How do we sell it?



with local regulations

### SaaS and PaaS

 acquisition through:





Sell through system integrators and data centers

Word of mouth through customers in certain verticals



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### Target industrie

#### Telecom

SaaS

MSP Partners

#### Medical

We have a strong presence and proven track record with Telcos.



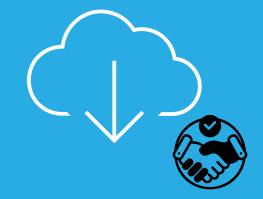
What do we offer?

We offer Edge cloud directly to multinational customers and through a strong partner network globally



Edge Private cloud\*

\* selling overcapacity for public cloud usage possible



Edge Public cloud

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#### Which cloud and model for whom?

	Edge private cloud	Edge public cloud
Partner		
Saas and PaaS		
Corporates		

### **Our team**





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### Let's do stuff together!

Xavier Keters +32 477 685 195 <u>xavier.keters@whitesky.cloud</u>



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