

Trustnest / Managed Kubernetes (k8saas)

Service description

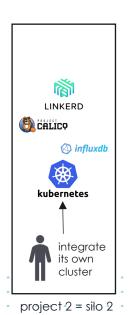
www.thalesgroup.com

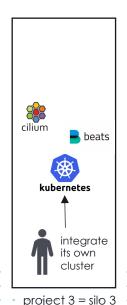


Usual Kubernetes deployment

From Network to Application complexity to manage











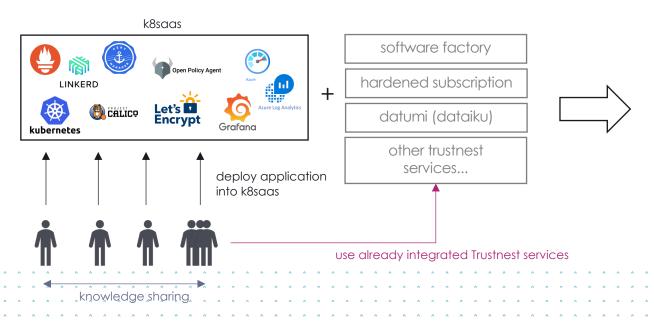
- Low performance on the costs: multiple maintenance activities in //, cost of upgrades, time to integrate the same COTS
- Unequal level of safety and productization: lack of SLA, incident response process, backup
- Inadequate security level: hardened deployment vs agility, security network policy vs generic kubeconfig
- * Knowledge dissemination: reinvent the wheel, lack of capitalization





Managed Kubernetes usage

Focus on Application Productization & Security





- Competitive cost: infrastructure optimization, maintenance costs shared
- Production ready service: SLA 99.95, response time measure on the support, ITIL processes
- Gradual security level: from advice to enforced security mechanism.
- Best in class knowledge sharing:
 online documentation, professional services available, feedback synthesis in meetups



What is you use case?

From discover to industrialize

USE CASES



DISCOVER

Support for you to select & onboard the right landing zone to experiment with efficiency on the cloud and be ready to scale at any moment.



INNOVATE

The people, process and tools, from development to operations and business support which allow you to be first to market with mission critical & secure Digital Services



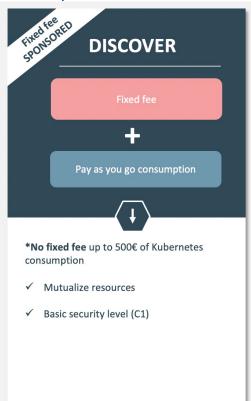
INDUSTRIALIZE

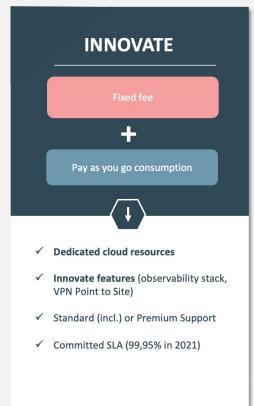
The flexible and skilled teams to support your bids and projects requirements for outstanding cloud performance and security, at optimised cost, whatever your constraints.

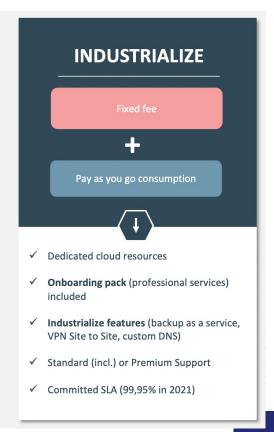


Trustnest Managed Kubernetes – Charge back model

Compare the service offers **HERE**









How to begin with K8SAAS?

Ask for a cluster creation

Ask

• Use PostIT RITM: subscribe to k8saas

1 min

Get

- Doc & credentials sent by email & postIT answer
- Onboarding Documentation & Tutorial

+ 8 hours (opening hours - CET)

Support

Raise <u>incident</u> and <u>request</u> using postIT

SLA for Time to Resolution depending the criticality



OPEN

Thales & Partnerships











START NOW



You are a **Project Design Authority**or a **Project Manager**?



You are a **Software Developer** or **Architect**?

get more info: <u>HERE</u> get pricing: <u>HERE</u> istart lusing the service:

OPEN

