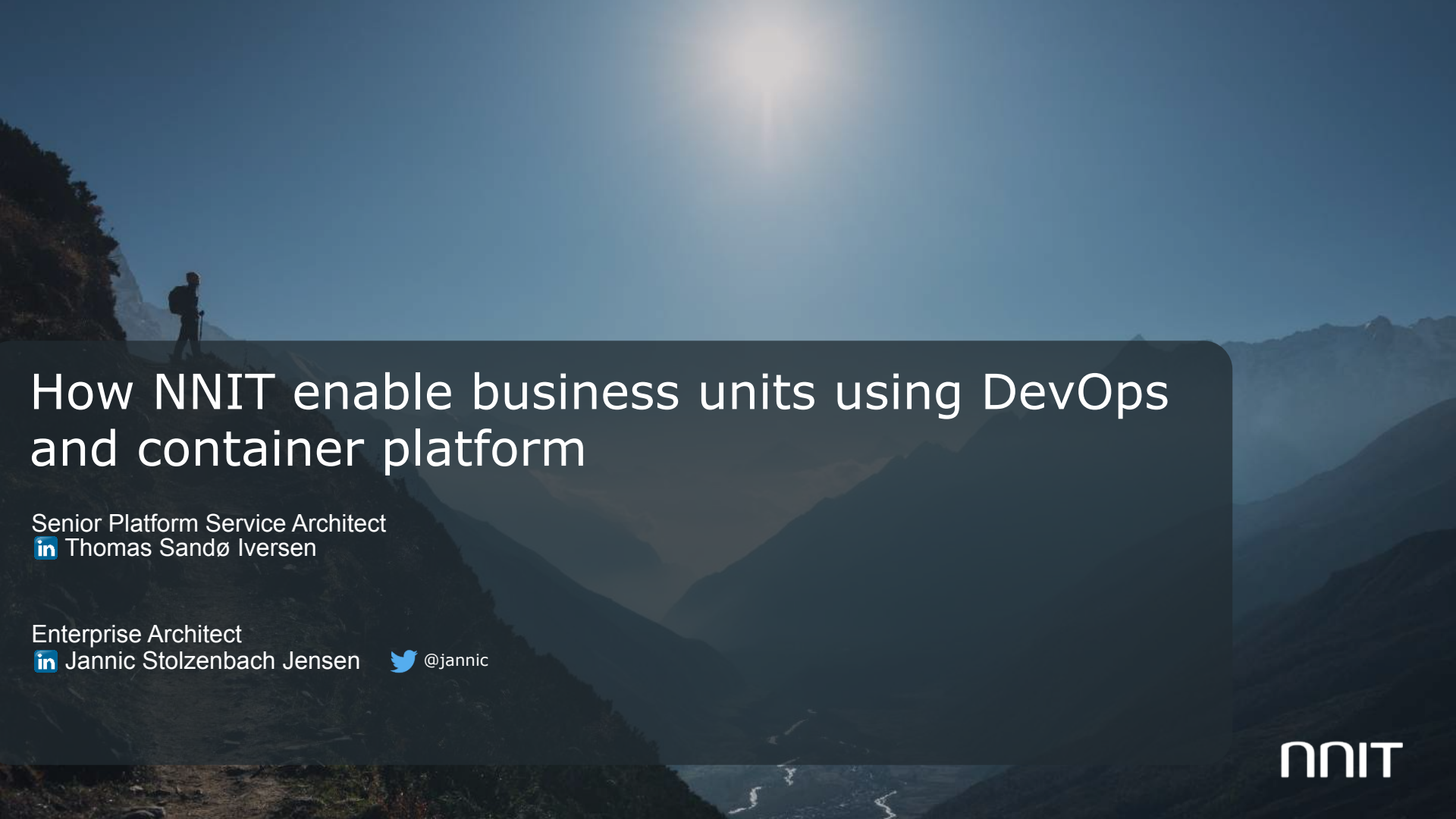


A scenic view of a mountain range with a digital circuit overlay. The mountains are dark and rugged, with a bright light source behind them creating a lens flare effect. A white, glowing circuit pattern is superimposed over the sky and mountains, resembling a stylized cloud or a network of connections.

NNITs DevOps Manifesto

ENGAGING IN AGILE ECOSYSTEMS TO ENABLE ACCELERATED BUSINESS TRANSFORMATIONS AND INNOVATION

- We wish to collaborate closely with our customers' business units
- We wish to change the way we work together
- We wish to deliver with high quality and transparency
- We wish to deploy releases automatically and with high frequency



A hiker with a backpack is silhouetted against a bright, hazy sky at sunrise or sunset. The hiker is on a mountain trail, and the background shows a vast, misty mountain range.

How NNIT enable business units using DevOps and container platform

Senior Platform Service Architect

 Thomas Sandø Iversen

Enterprise Architect

 Jannic Stolzenbach Jensen  @jannic

nnit



In brief - NNIT is one of the three largest providers of IT services in Denmark

- Focus areas: IT consultancy, development, implementation and operations for life sciences, finance, public and other industries
- We deliver solid quality methodical approaches, open and honest communication and the right quality
- Trusted IT advisor to pharmaceutical companies.
Our experience can be deployed to, e.g. the regulatory industries
- Head office in Soeborg, Denmark – offices in Norway, China, Switzerland, Germany, UK, US, the Philippines, Thailand, and the Czech Republic
- Customers throughout Europe, US and China

Employees

3,071

Nationalities

58+

Women

32 %

Men

68 %



The Platform

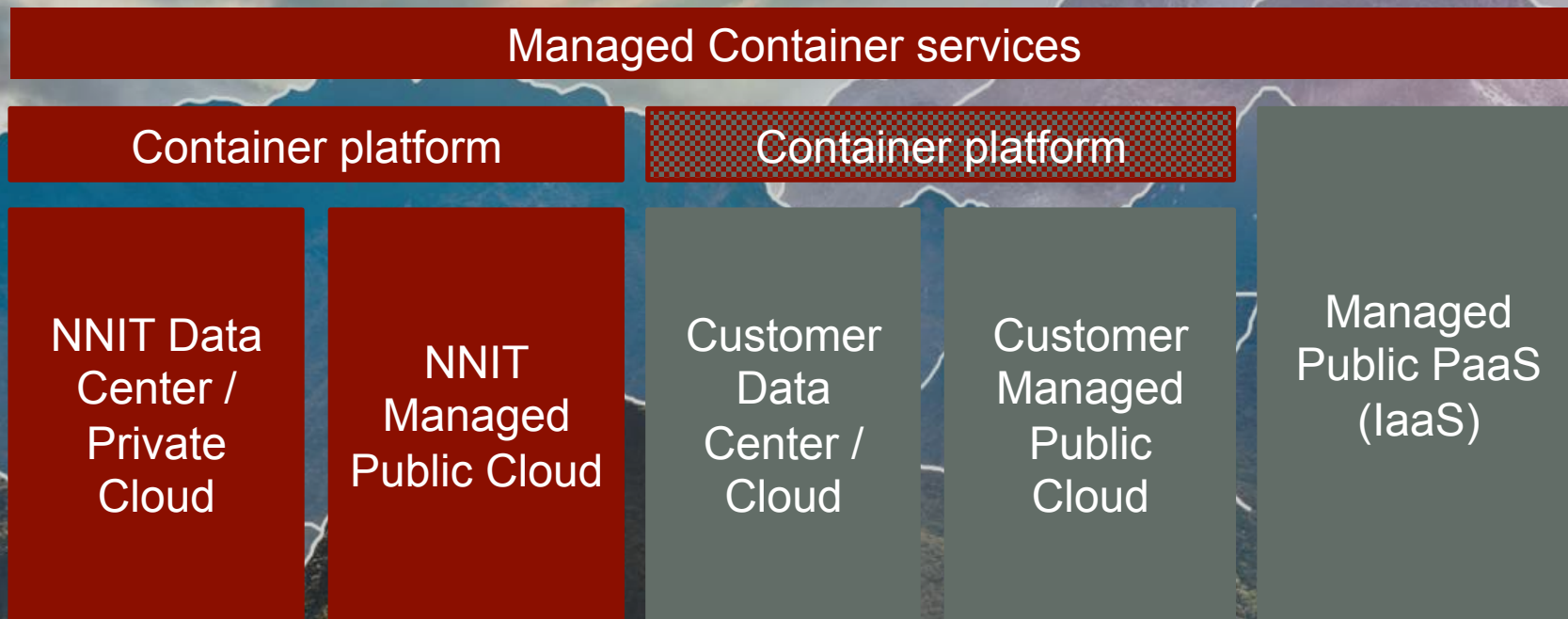
Platform & DevOps



Platform development



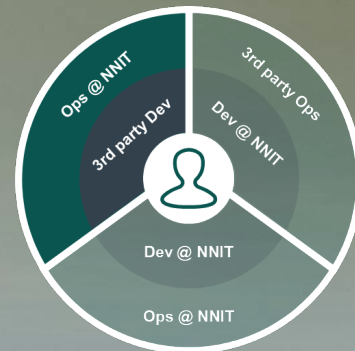
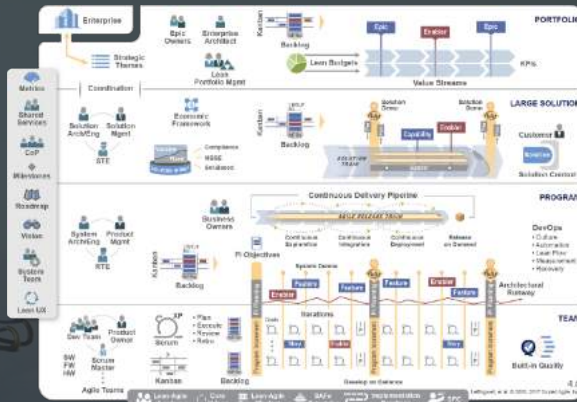
Container service landscape



The background of the slide is a high-contrast photograph of a mountain range. The mountains are rugged and covered in dense green vegetation. The sky is filled with soft, colorful clouds in shades of blue, green, and orange, suggesting a sunrise or sunset. A dark, semi-transparent rectangular box is centered over the image, containing the title text in white.

Case 1 Danish Pension Company

Danish Pension Company



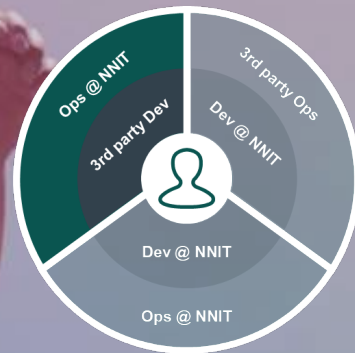
The background of the slide is a high-contrast photograph of a mountain range. The mountains are rugged and covered in dense green vegetation. The sky is filled with soft, colorful clouds in shades of blue, green, and orange, suggesting a sunrise or sunset. A dark, semi-transparent rectangular box is centered over the image, containing the title text in white.

Case 2 Danish Financial Company

Danish Financial Company



OPENSIFT



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Case 3 International Health Care Company

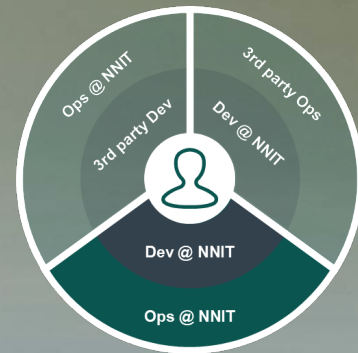
International Health Care Company

You build it – You run it

One team responsible
for the complete stack



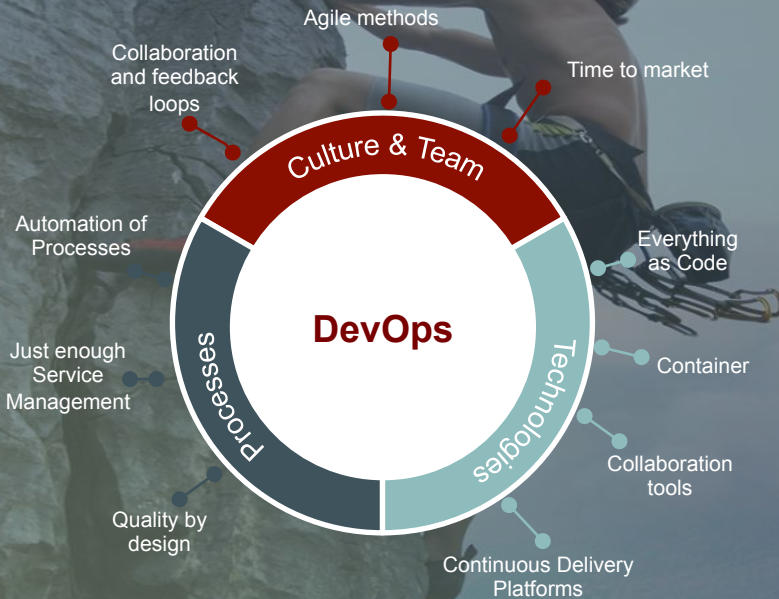
And responsible for the
complete lifecycle



The background is a high-contrast photograph of a mountain range. The peaks are sharp and jagged, with some covered in snow or light-colored rock. The lower slopes are covered in dense green forest. The sky is filled with dramatic, colorful clouds in shades of blue, green, and orange. A dark, semi-transparent rectangular overlay is centered in the middle of the image, containing the word "Summary" in white text. The entire image has a stylized, almost graphic quality, with white outlines tracing the edges of the mountain peaks and the forested slopes.

Summary

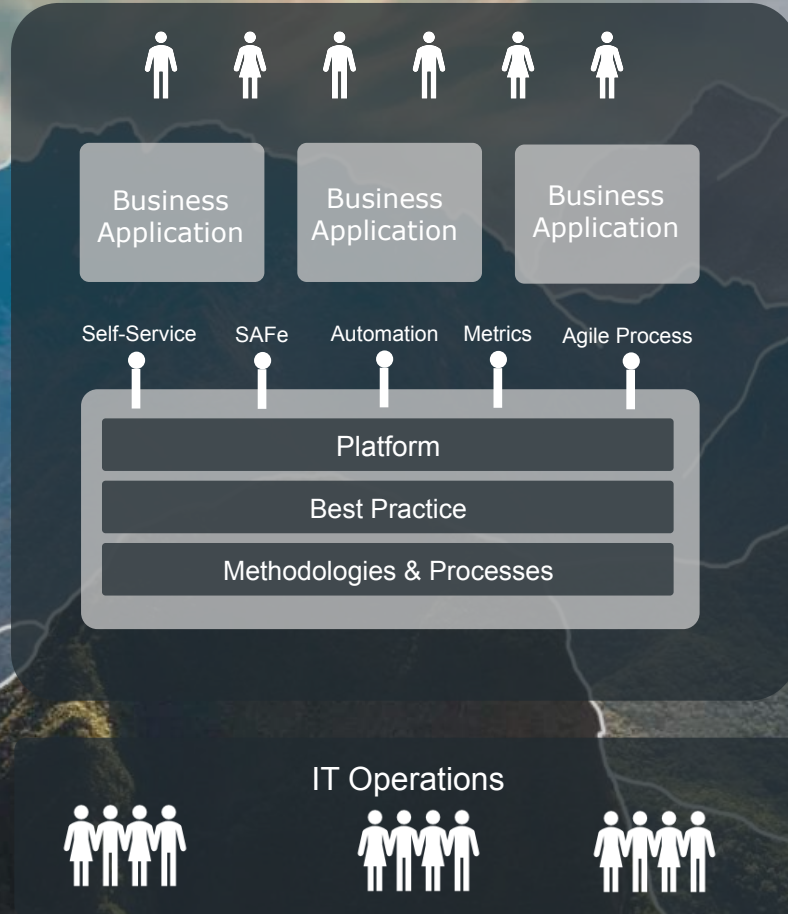
DevOps – getting the terminology right



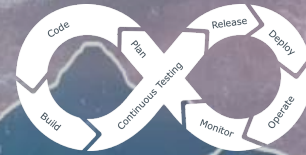
A **cultural** and professional movement that aims at **unifying collaboration & integration** with **development & operations**.

It includes the **automated deployment** of planned work releases into **Production** with **high frequency** utilizing automation technologies and tools.

Functional DevOps organization



DevOps
Organization

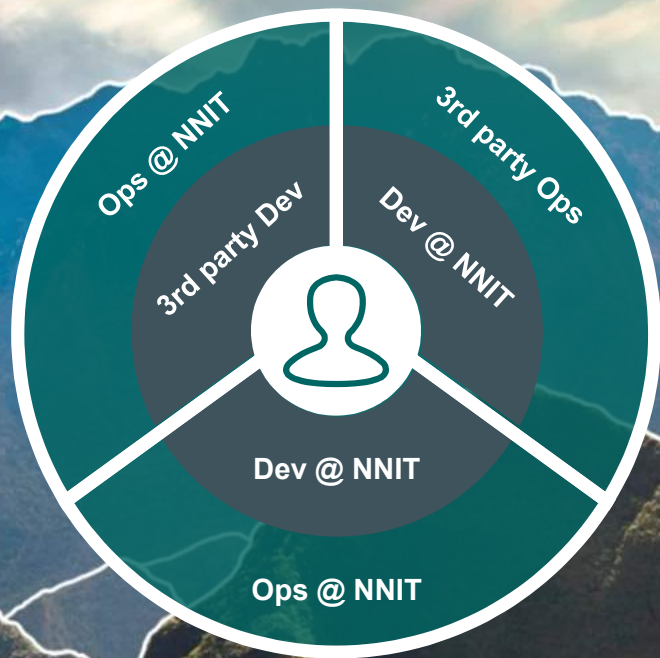


Plan – Build – Run
Organization



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NNIT DevOps Delivery models



DevOps @ NNIT

NNIT is responsible for the complete lifecycle from Dev to Ops with automated continuous integration and continuous delivery.

Dev @ NNIT


NNIT is responsible for agile development integrated with 3rd party operations delivered with full DevOps spirit.



Ops @ NNIT

NNIT is responsible for continuous delivery of operations in a DevOps spirit integrated with 3rd party development.

Questions?

How NNIT enable business units using DevOps
and container platform

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 Jannic Stolzenbach Jensen  @jannic

For more information go
to nnit.com/devops

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