

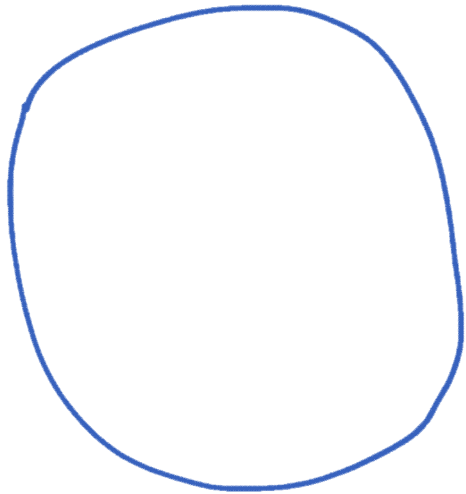


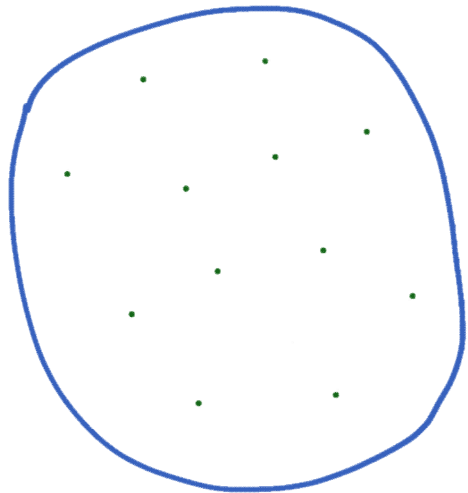
Session 1: The Maritime Cloud

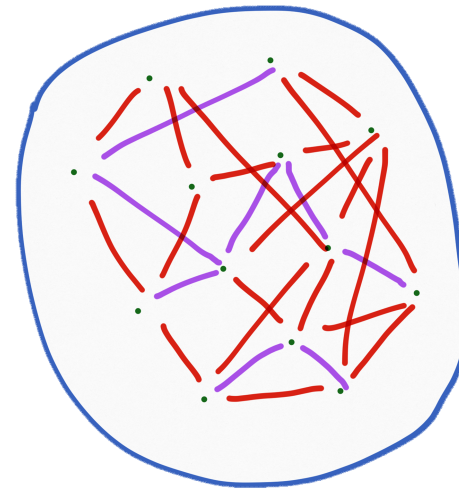
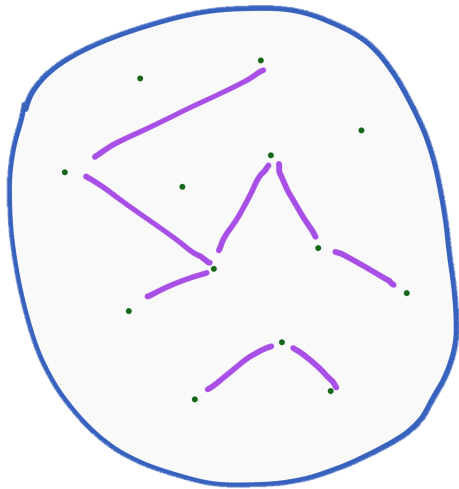
– AT THE HEART OF INFORMATION EXCHANGE

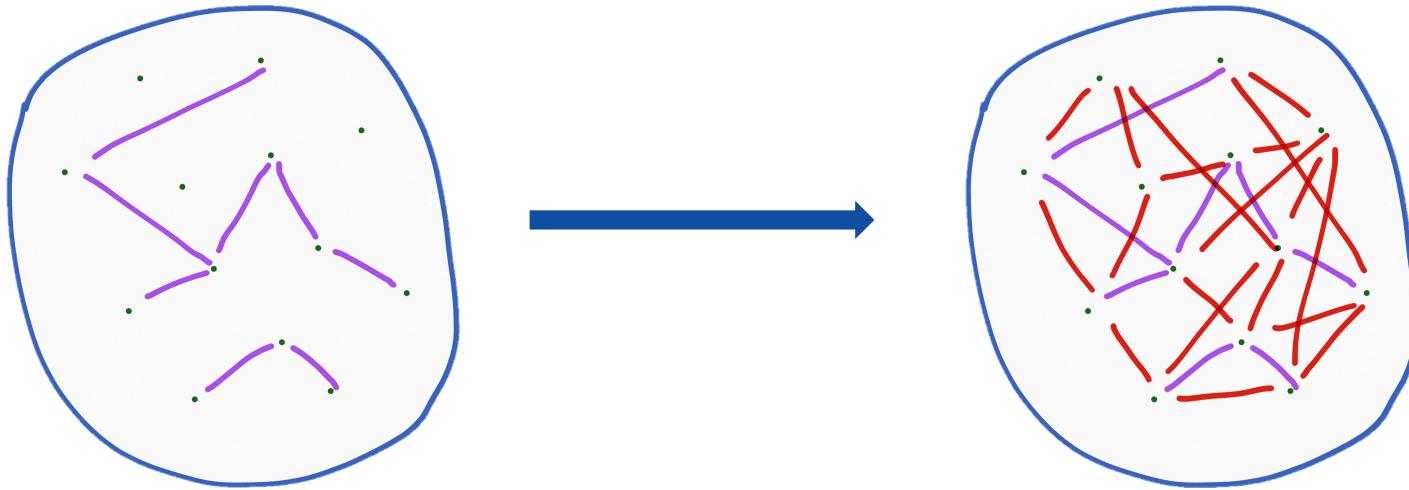
08-11-2016

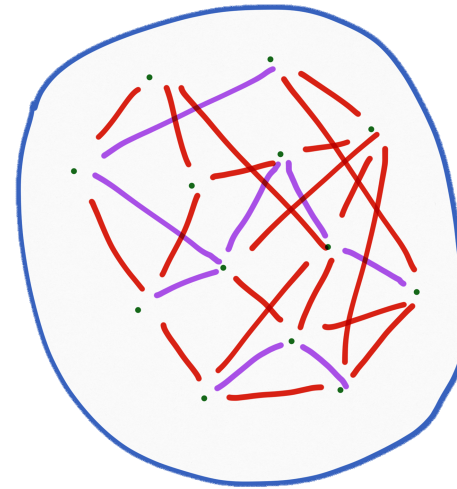
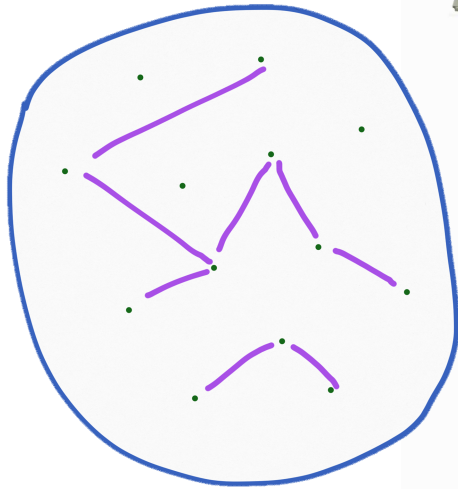
Chairman: Thomas Christensen, EfficienSea2 Project Manager, Danish Maritime Authority













Imagine...

Having a global communication framework that...

Provide meta standards for services

Provide means for service localisation

Provide means for resilient and seamless information exchange

Provide means for unique identification of exchange endpoint

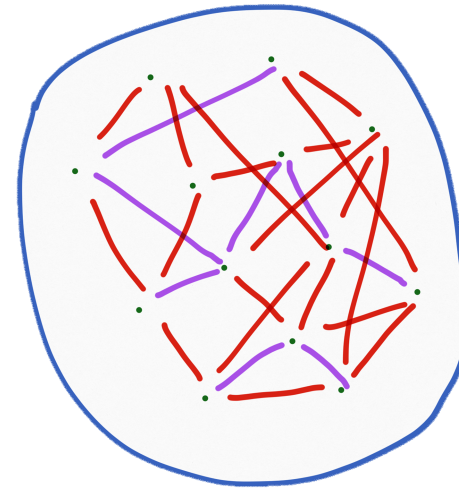
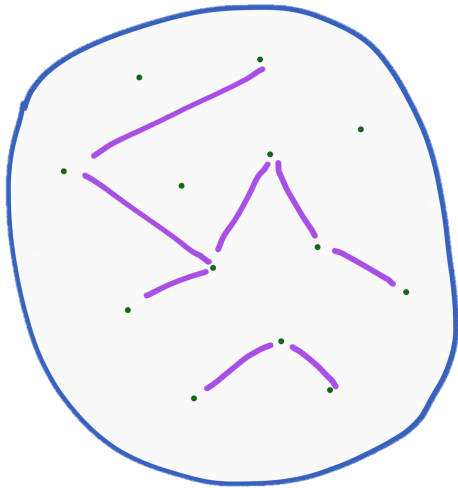
Provide means for Broadcasting and geocasting information

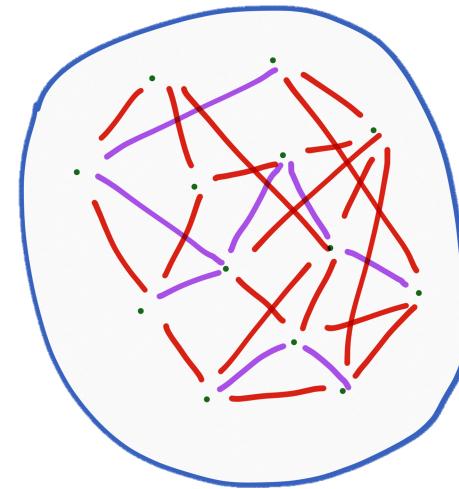
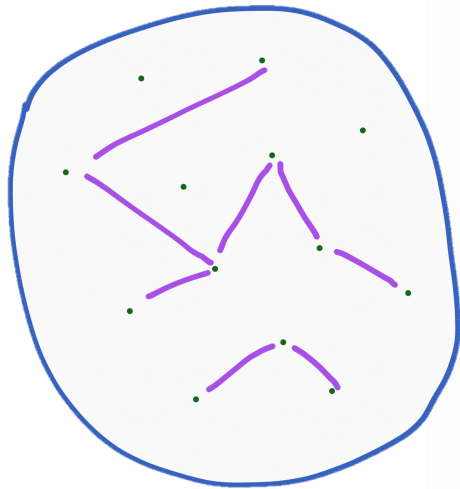
Provide means for authentication (cyber security)

Provide means for confidentiality (cyber security)

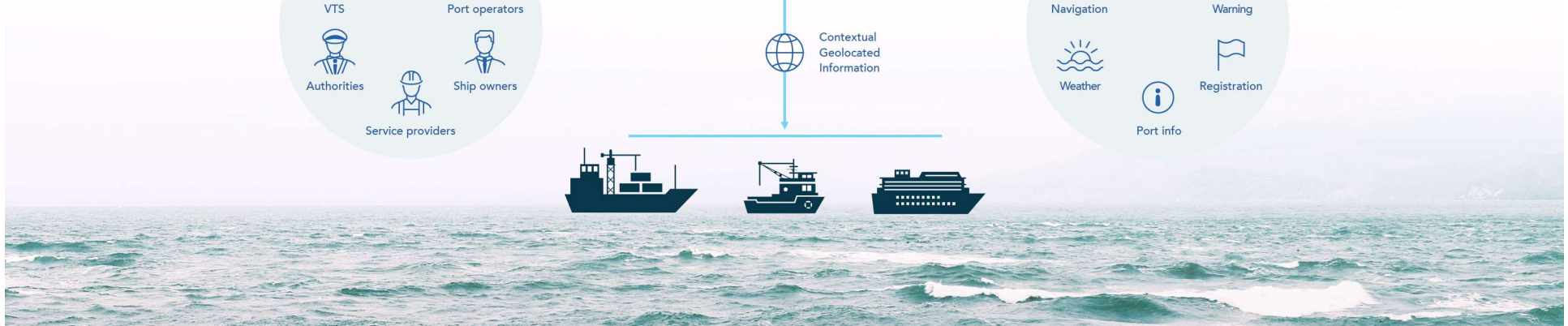
Provide means for integrity (cyber security)

And things I forgot...



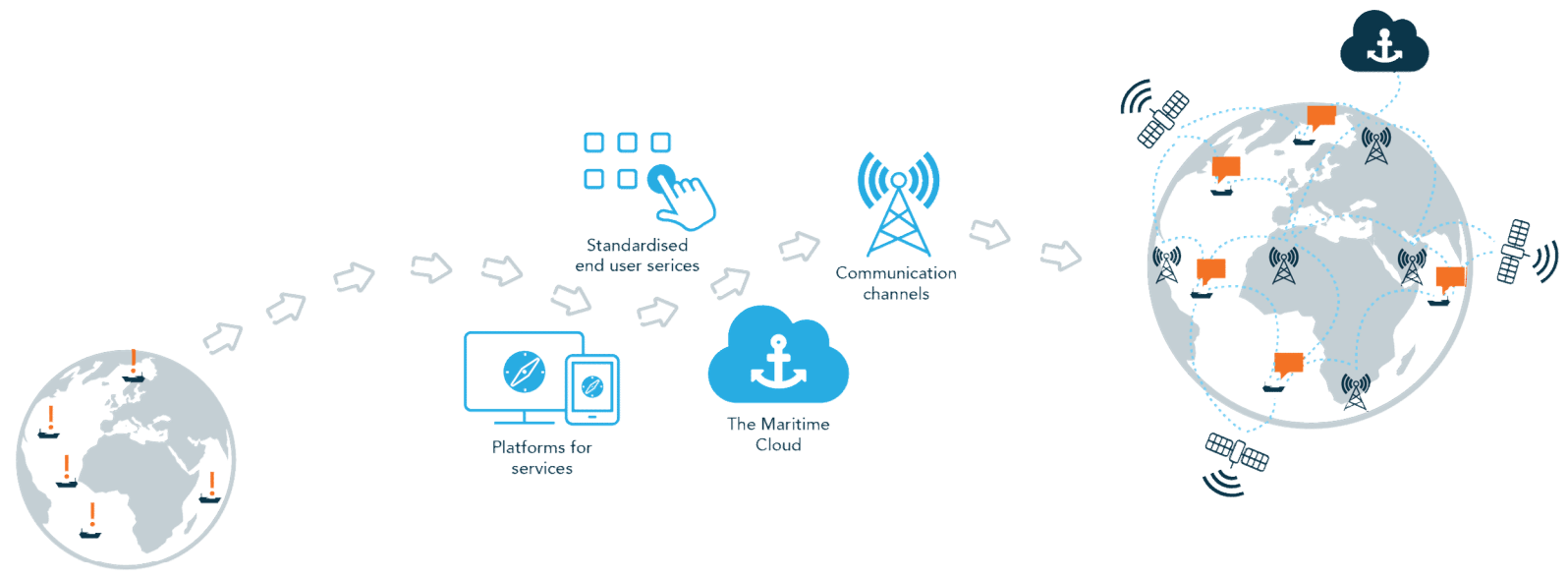


The Maritime Cloud





Getting connected to the future





Comments and Questions

Coffee break

Questions session including Sli.do

How the Maritime Cloud becomes sustainable

What does it take to make a success?

- 1. What are the potentials?**
- 2. Elements that are missing?**
- 3. Your best advice for continual development**



The Maritime Cloud

User journey - Demonstration Beta release



MC demo

