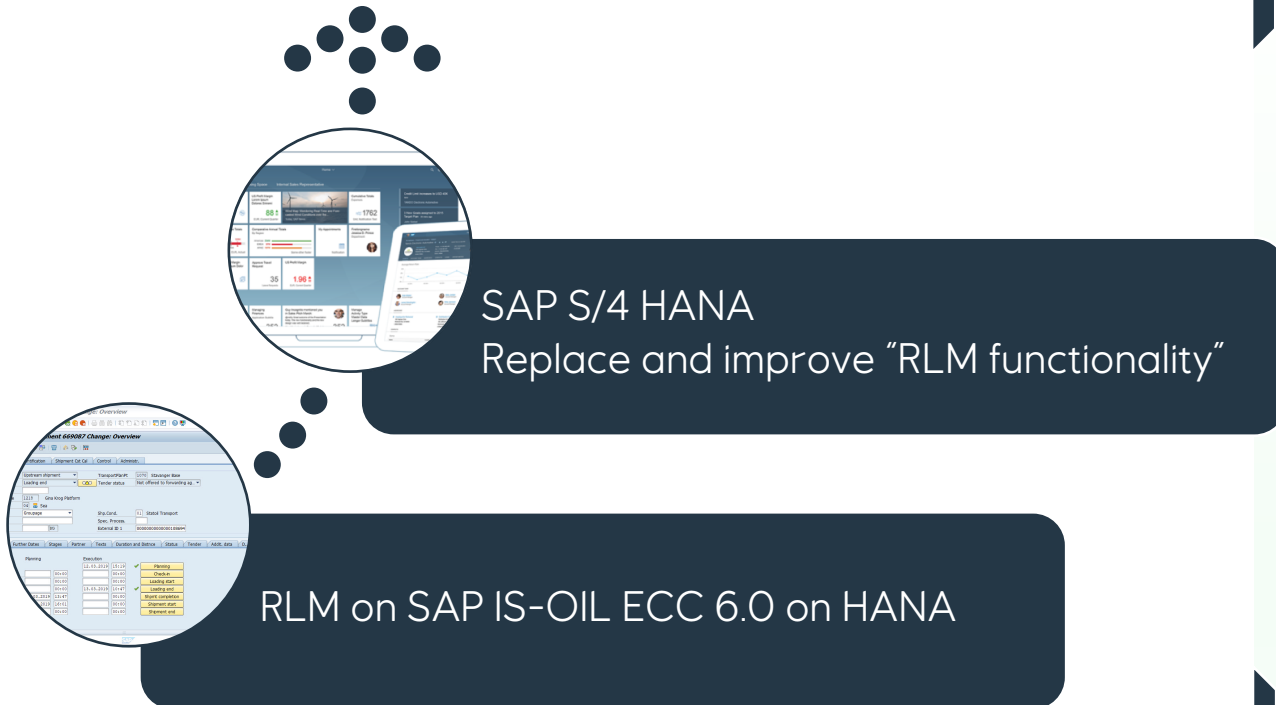


RLM at Equinor, Roadmap towards S/4

Status and thoughts on how Equinor could replace today's RLM (Remote Logistics Management) functionality when moving to S/4HANA.

Goal



SAP Run Simple

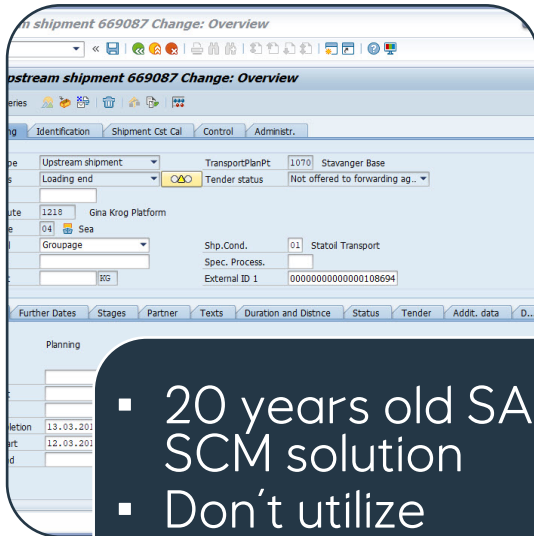
RLM – Key facts

Fully supported in SAP ECC until
31.12.2025

Fully supported in SAP S/4HANA
Compatibility Packs until
31.12.2025

STOP

Why



- 20 years old SAP SCM solution
- Don't utilize modern technology in warehouse operations
- Old GUI

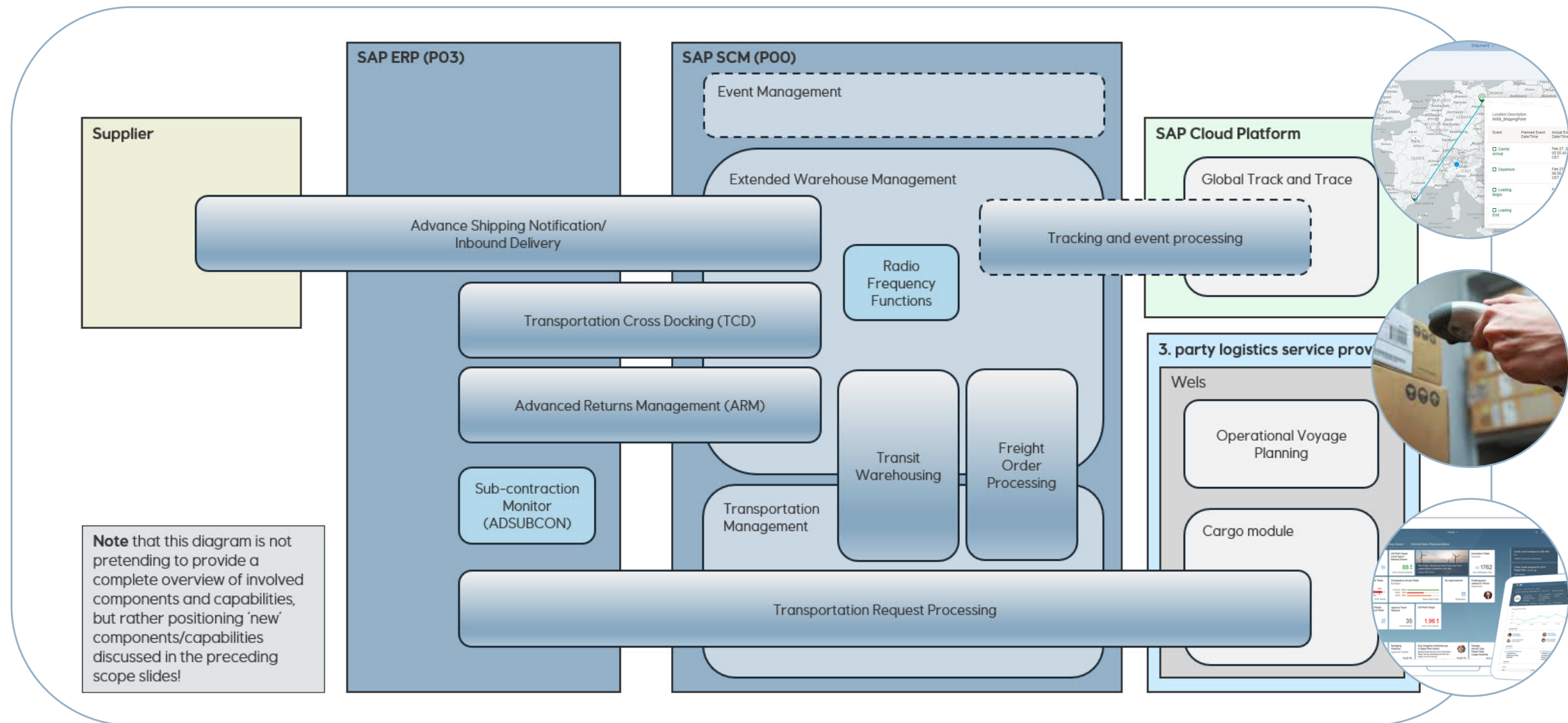


- Need to be on SAP S/4 within 2025
- RLM, WM, EH&S, etc. not maintained by SAP after 2025
- Transition to S/4 is a huge project -> need to start now



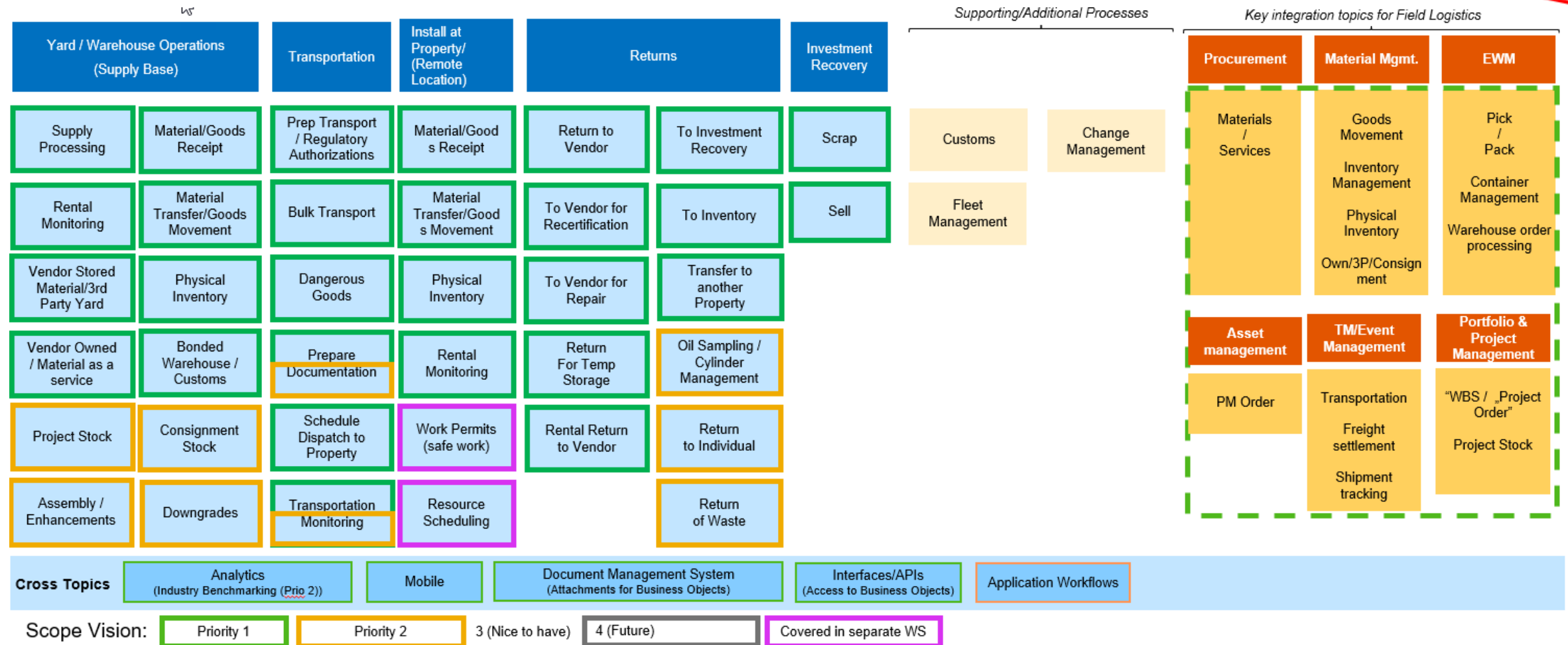
- A modern trustworthy IT tool supporting our complex, modernised and automated work processes

How – Alternative 1 recommended by SAP – “Beyond RLM”



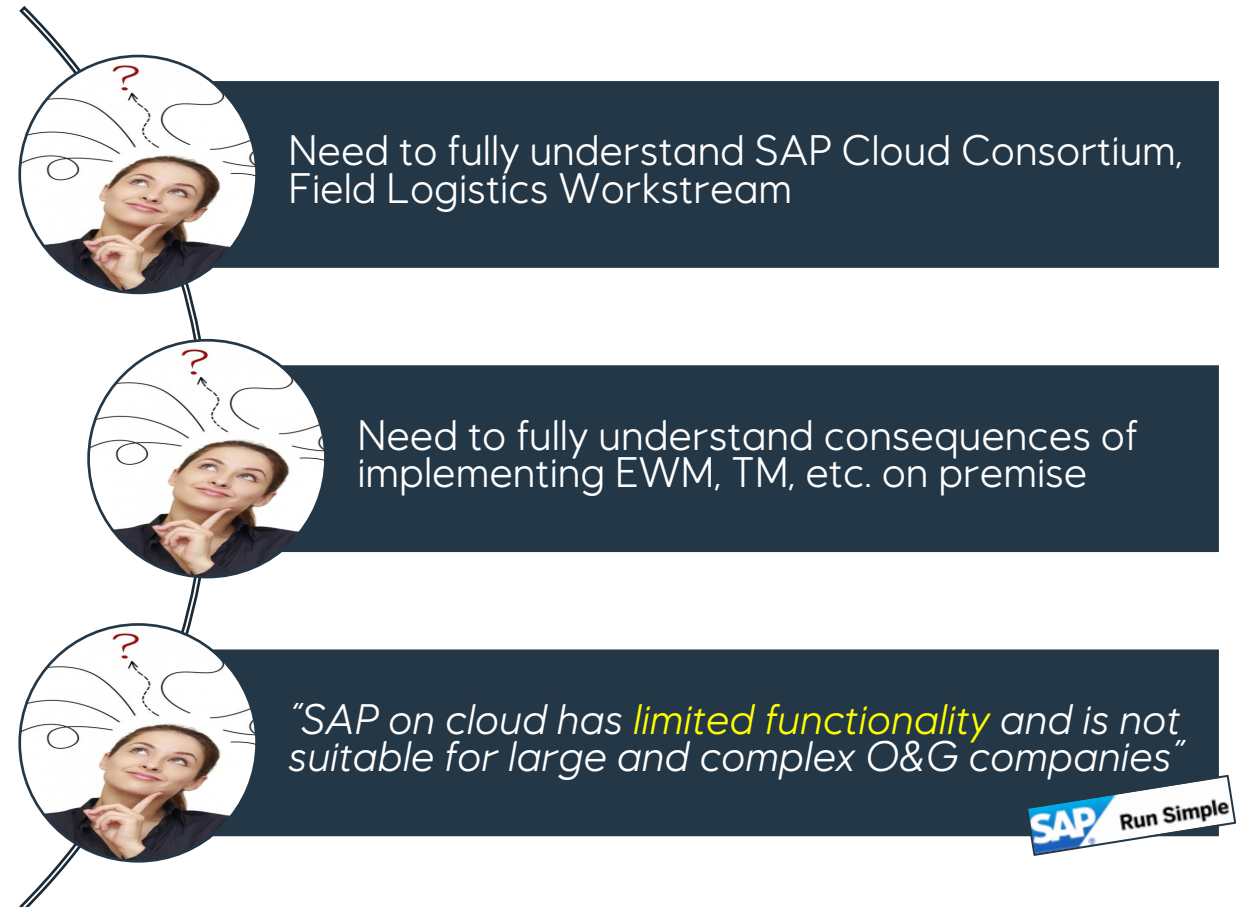
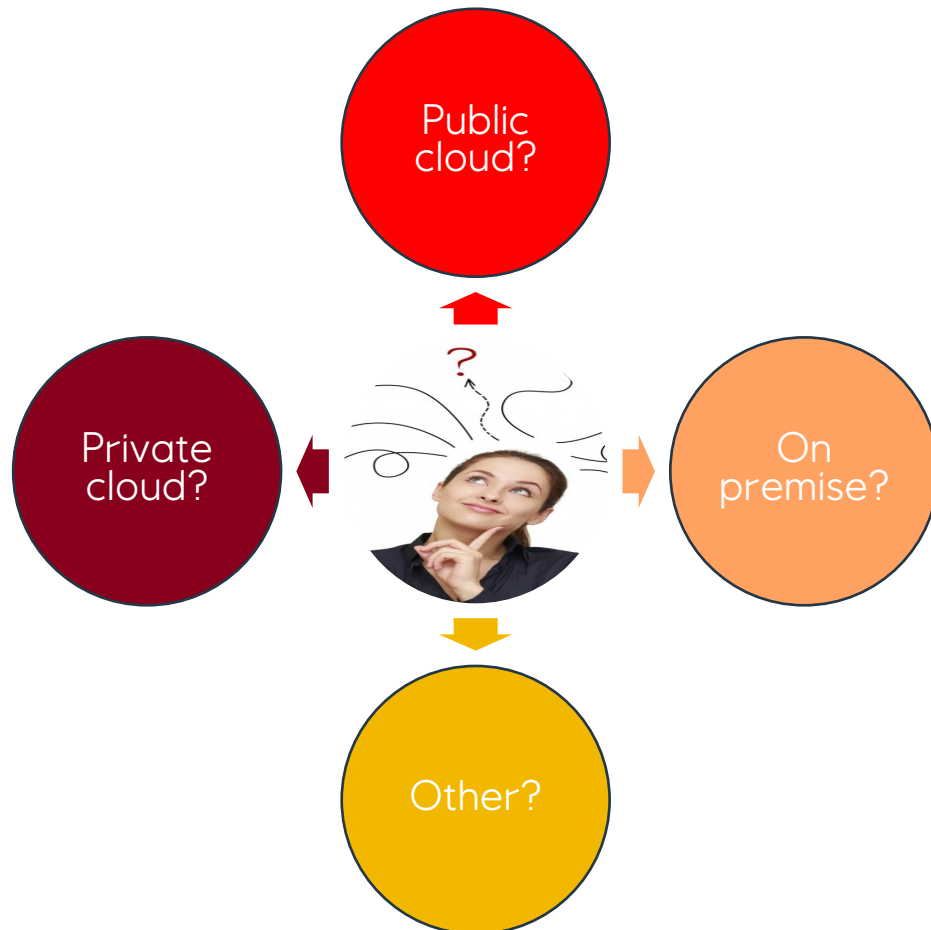
How – Alternative 2 recommended by SAP – “Cloud Consortium”

Overview of Scope Vision for Field Logistics in O&G*



***Please contact SAP for additional information on any potential delivery**

Conclusion (or confusion...?)



Conclusion (cont.)

Equinor has complex work processes.
Requires a complex (yet standardized) IT system to support this

- EWM (Extended Warehouse Management)
- TM (Transportation Management)
- TCD (Transportation Cross Docking)
- ARM (Advanced Return Management)

SAP recommends S/4HANA on premise
-
or do they...?

- EM/GTT (Event Management/Global Track & Trace)
- Radio Frequency Functionality
- Other...?
- SAP co-innovation with Equinor (and others)



RLM at Equinor, Roadmap towards S/4

Geir Aakre, Principal Analyst IT Architecture, Equinor

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