



The future of subsea operations: Unlocking potential with digital technology

Bringing people and data together

SubOps – August 2026

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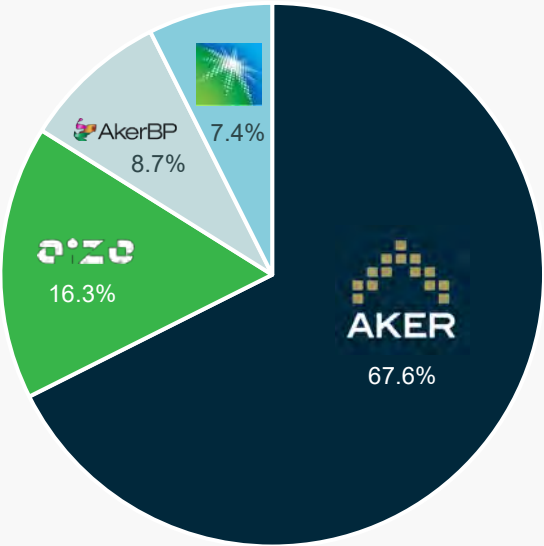
Aize is transforming the ways-of-working for heavy asset industries through improved collaboration



At a glance

-  2020
Founded
-  \$52M
Revenue 2024
-  ~200
Employees
-  Oslo, Aberdeen, Houston
Office locations

Ownership



Board

- | | |
|--|--|
| 
Ola Snøve
Head of the board | 
Arne Frøiland
Board member |
| 
Øyvind Eriksen
Board member | 
Kjell Inge Røkke
Deputy board member |
| 
Kimberly Marie Mathisen
Board member | |

Selected Aize customers



Selected Aize partners



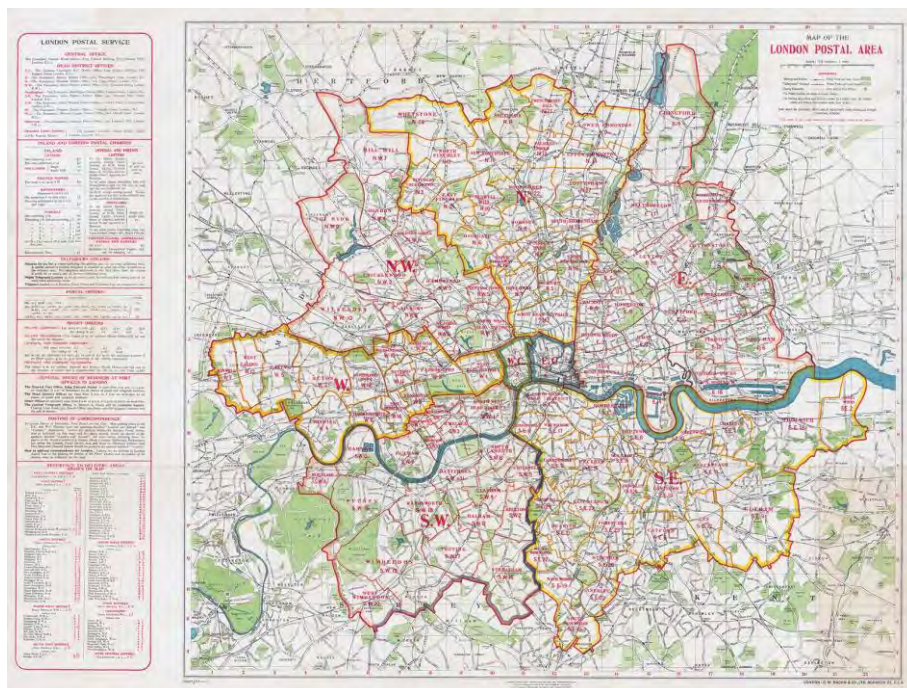
Subsea operations with Aize

Product demo

- ✓ Access from anywhere – no VPN required
- ✓ No installation – open in your browser
- ✓ Secure SSO login protects propriety data



<https://vimeo.com/1074023512/523bc4d465>



GODE INITIATIVER FEILER IKKE PÅ AMBISJONER ELLER VERDI.
DE FEILER PÅ DÅRLIG GRUNNLAG.



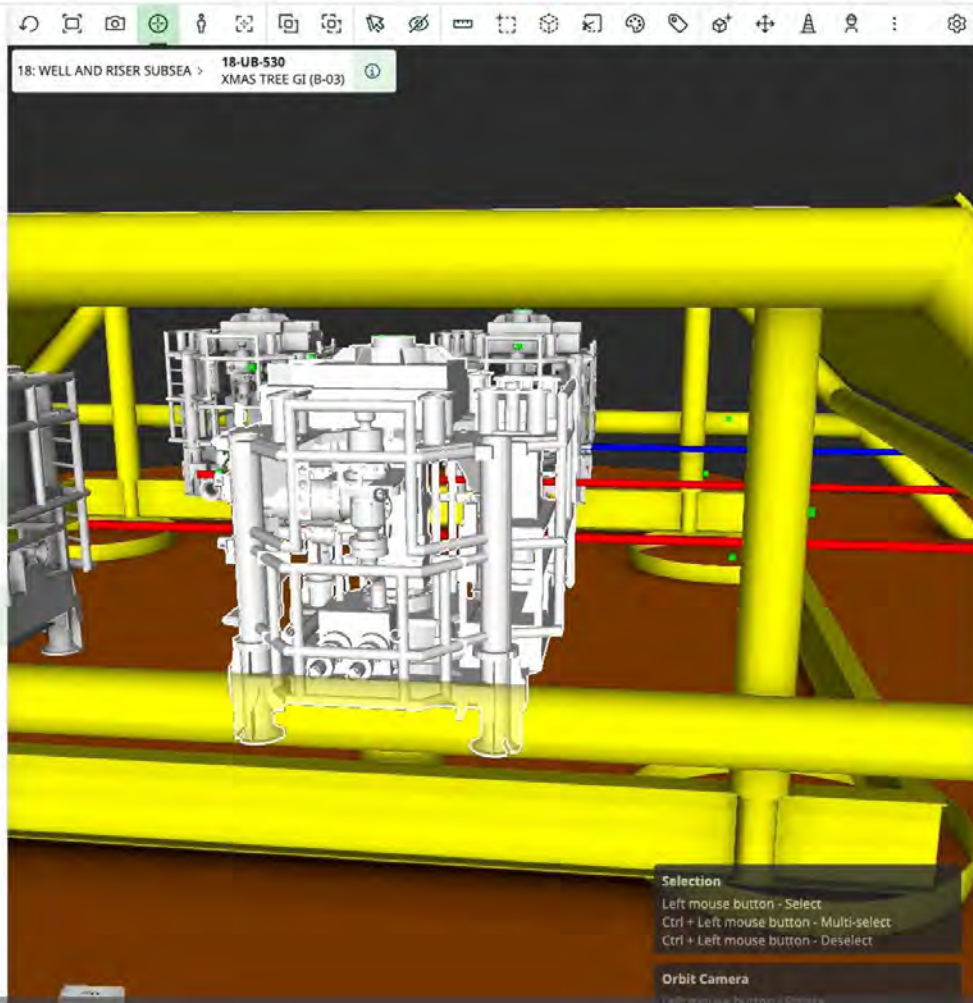
← T5 inspection run

Priority areas for inspection during run

Find items in the collection

Select all

- Alpha-0237-CD
UMC-T5-T6 : Coating Damage-Not Critical 3D
- View 1733779257246
View taken on 09 Dec 2024 →
- View 1727189020751
View taken on 24 Sept 2024 →
- UMC-T5-T6
18-U-0221 Umbilical Connection (aft face) inc... 3D
- Overview
View taken on 13 Aug 2024 →
- 18-UD-580
T5 Demo B/C West Manifold 18-UD-580 3D
- 18-UB-530
XMAS TREE GI (B-03) 3D
- 18-F-5837
Flowline 18-F-5837-SS 3D



18-UB-530
XMAS TREE GI (B-03)

3D

Classification
FunctionalTag

System
18: WELL AND RISER SUBSEA 3D

Parent
[18-UD-580 3D](#)

Media
[Control Panel Video +2](#)

Properties 3

3D Properties 4

Documents 21

Related tags 1

Media 3

Other related objects 3

All major data formats and platforms supported



Laser scans



Equipment data



Documents



Images



3D



Events



ERP & Work orders



Time Series



Simulators



DEPTH
312 m

HEADING
124°

ALTITUDE
2.3 m

TMS
OK



aize

Structure: PLEM 12

Type: PLEM

Status: In Service

Depth: 312 m

Last Inspection: 12.05.2024

View Details



FORSTÅR

Rett 3D kontekst gir forståelse for orientering og lokasjon



FOKUSERER

Ser hva som er relevant – mindre leting, mer fokus



BESLUTTER RASKERE

Bedre beslutningsgrunnlag gir raskere og tryggere beslutninger



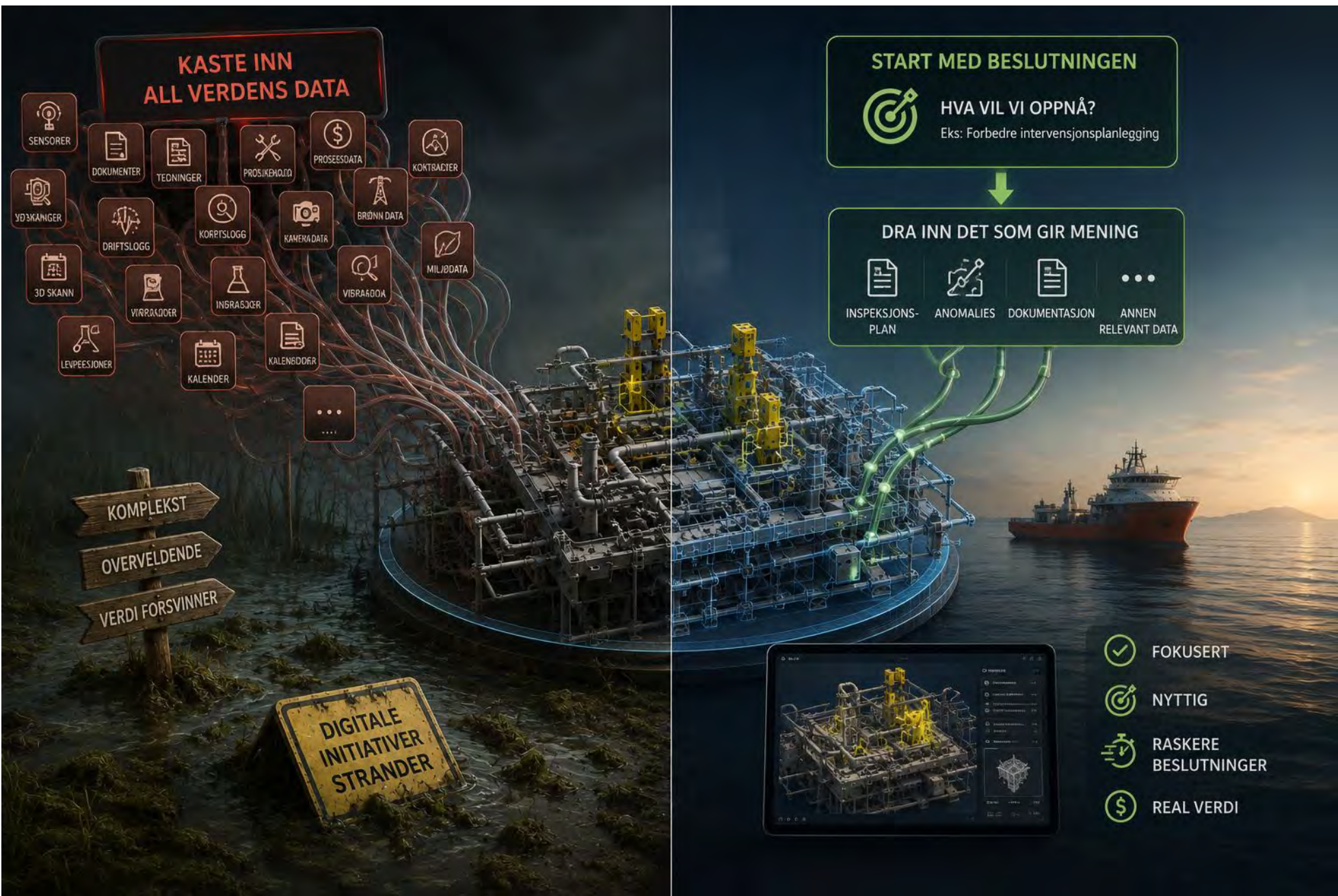
UTFØRER EFFEKTIVT

Oppdraget utføres raskere og med høyere kvalitet



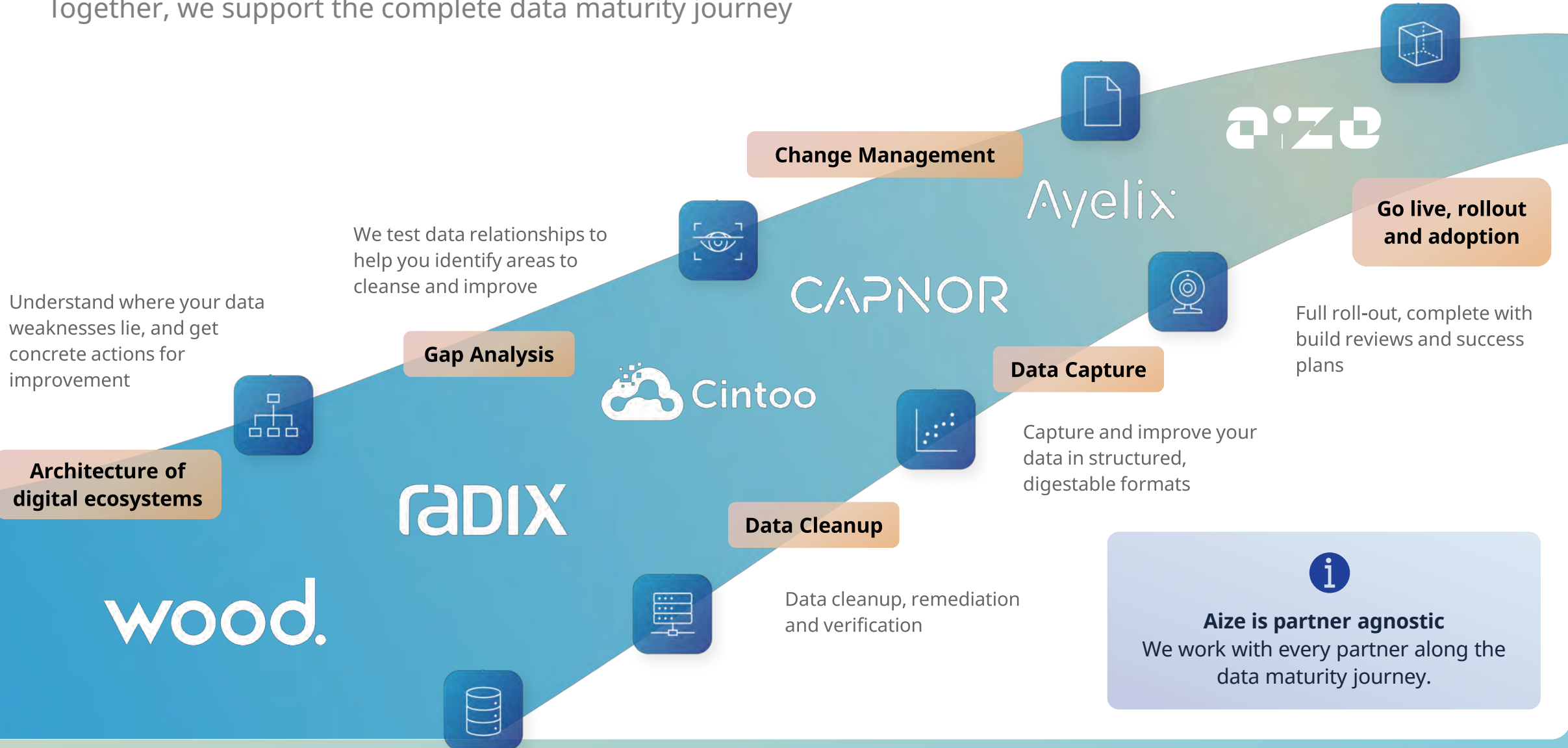
SPARER TID OG PENGER

Mindre tid på oppdrag = lavere rate og høyere verdi for operatøren



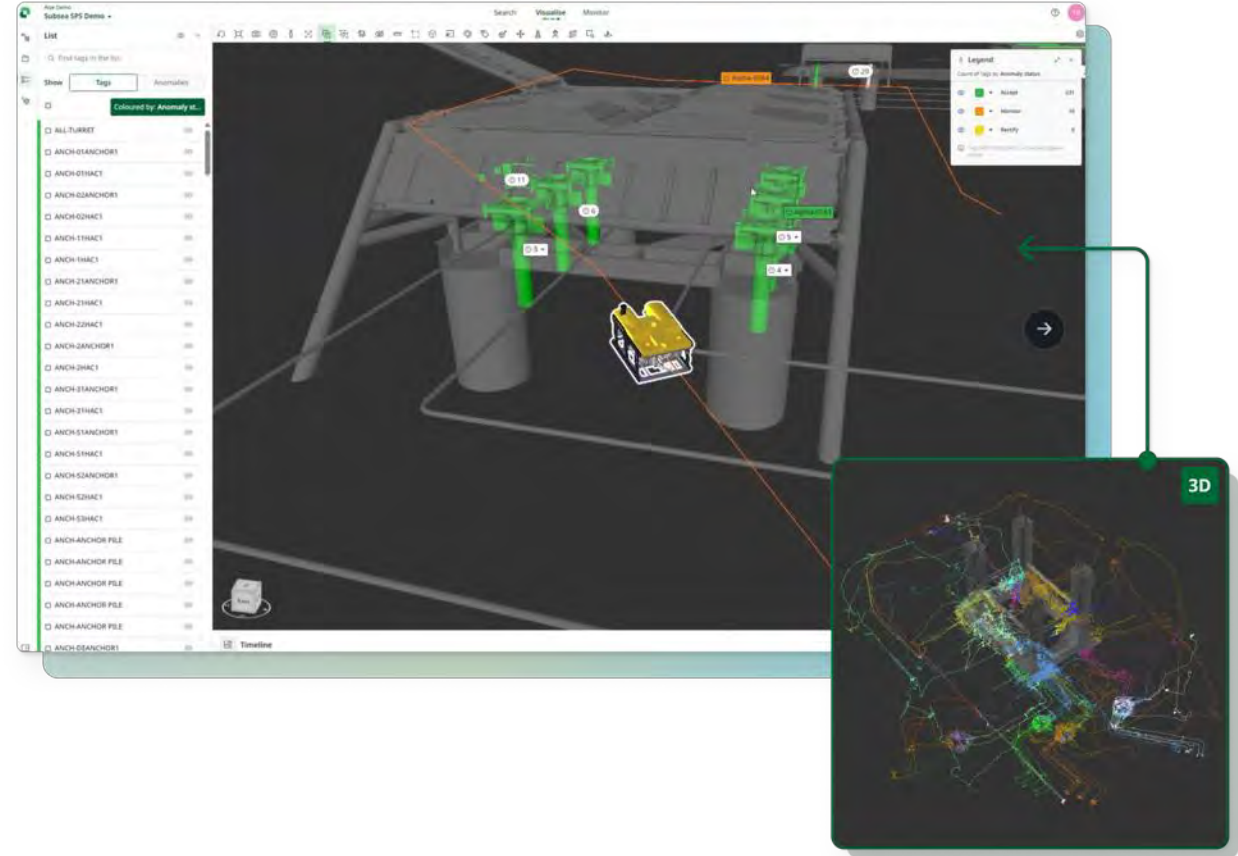
Aize works closely with partners to give you a trusted solution

Together, we support the complete data maturity journey



Hva er suksess første året?

- ✓ Godt etablert 3D grunnlag du stoler på
- ✓ Teamene dine bruker tillingen, og tar bedre og raskere beslutninger
- ✓ Et godt grunnlag du kan bygge ut “med hensikt”





Industrial software for collaboration and visualisation

Bringing people and data together

