

A misty mountain landscape with a lake and dense forests. The scene is atmospheric, with low clouds and fog hanging over the valley. The mountains are covered in dense evergreen forests, and the water in the lake is calm, reflecting the surrounding scenery.

Oliasoft | WellDesign™

General presentation | Q2 2020

Oliasoft – Short Story



Team

Oliasoft has 34 employees and consultants on full time, and we are hiring.

Deploying sales and marketing organization during 2019



Well Funded

Raised NOK ~110 million in private equity and grants

Awarded funding from the Norwegian Research Council program, Petromaks2 in 2017 and Demo 2000 in 2018
Cash and accounts receivable NOK ~65million

Demanding Clients

Oliasoft WellDesign is being validated in cooperation with Equinor, Shell, Chevron + 17 other oil companies



Well Built Foundation

~180 000 hours spent to build Oliasoft WellDesign 1.0



Solving a little piece of the industry

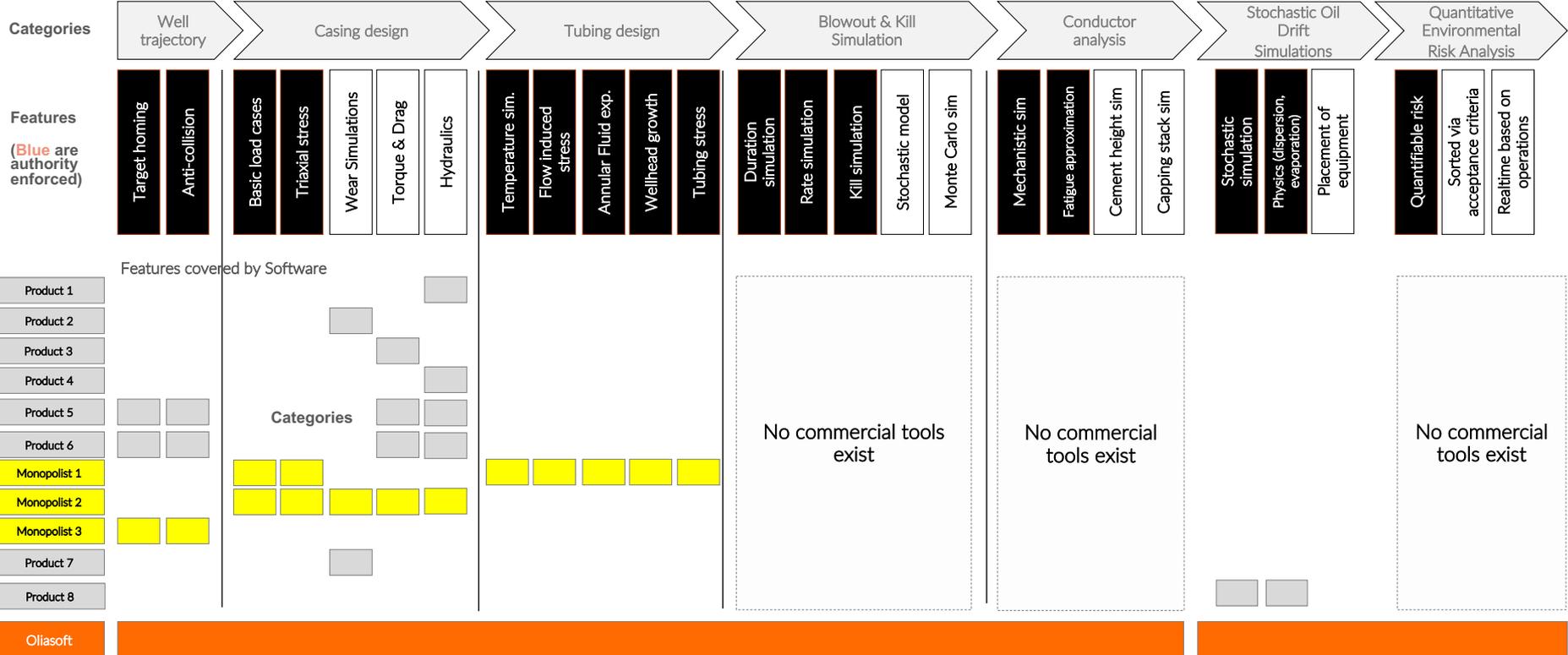
Oliasoft is rigged to solve a little piece of the industry by offering a modern, transparent and low barrier system to operators, capable of performing all authority and company specific well design calculations – ready for digitalization and automation.

For this, Oliasoft was in 2019 awarded the prize “Most Promising Startup” by Rice University, voted for by a panel of 140 investors and oil companies.

OLIASOFT

Well Construction

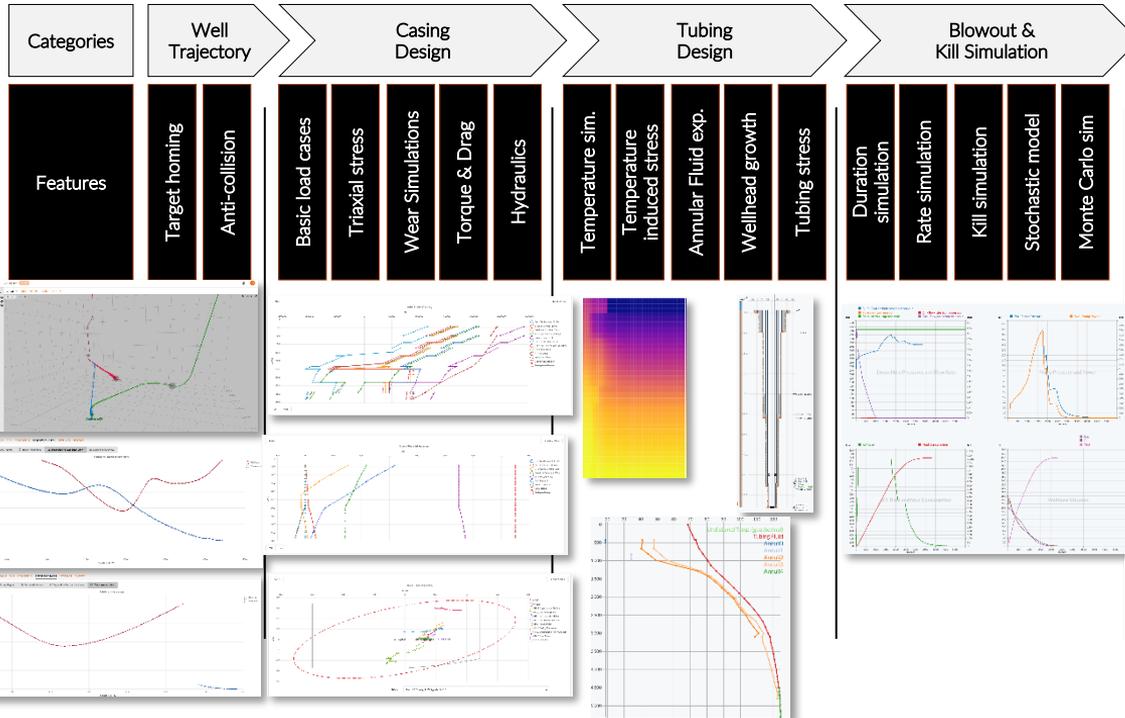
HSEQ



= Monopolist
 = Niche Tools
 = Oliasoft Wellplan

Oliasoft offer a fully integrated cloud software for well design, covering all well design requirements in Norsok D-010

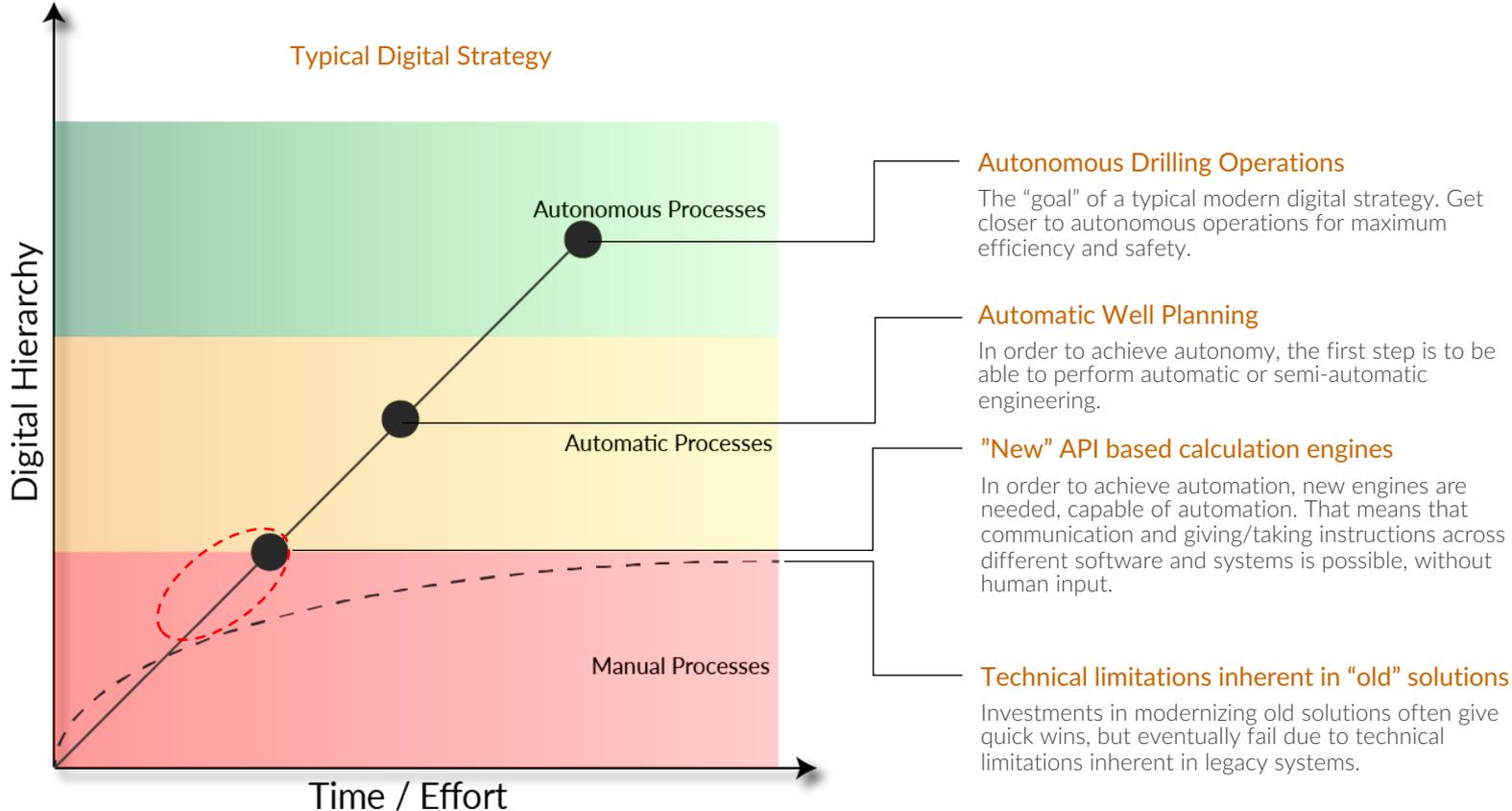
Oliasoft WellDesign



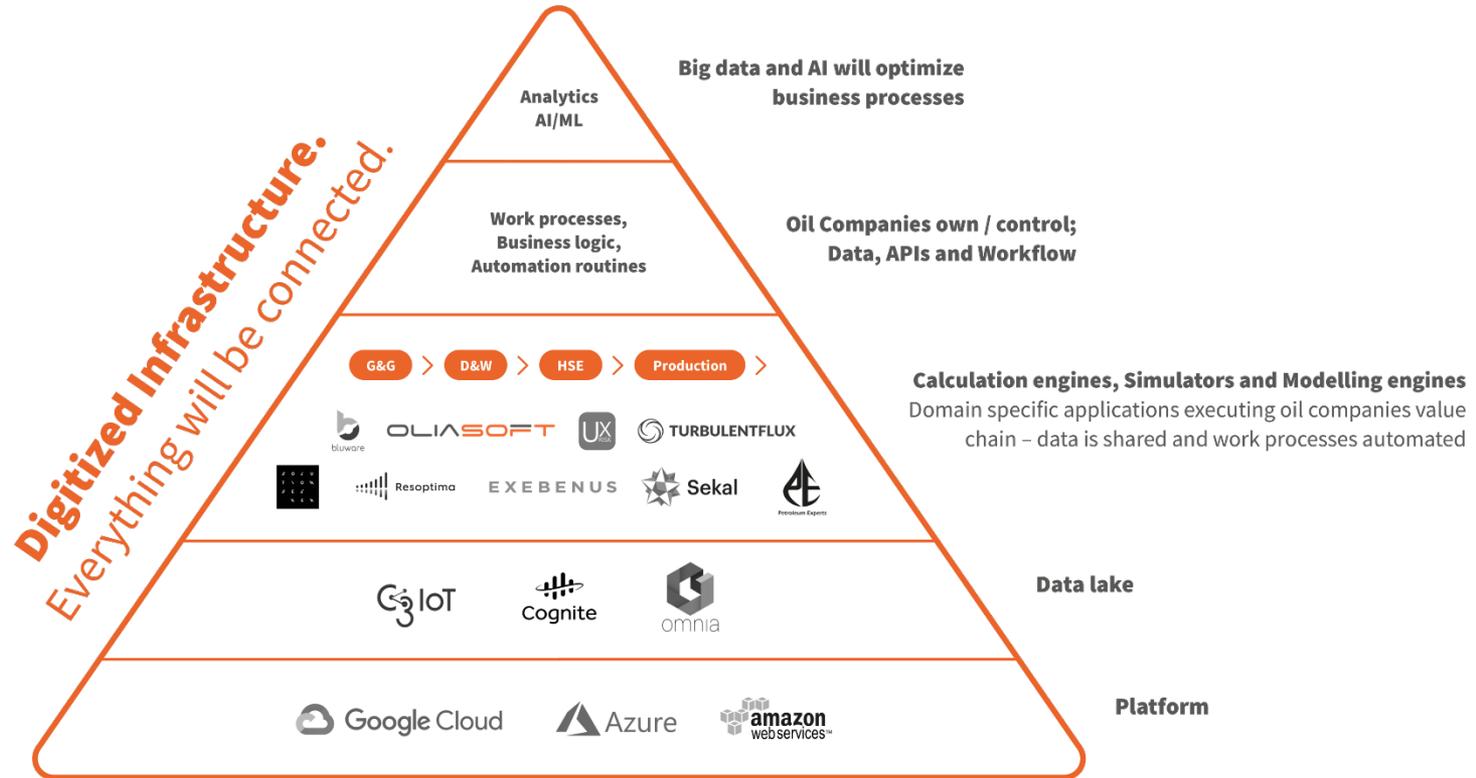
All modules in Oliasoft WellDesign are available through a fully documented machine-to-machine interface, enabling automation and integration with 3rd party systems.



Industry wants to move towards a greater degree of automation and autonomy. This requires new engines capable of automation, i.e “API based engines”

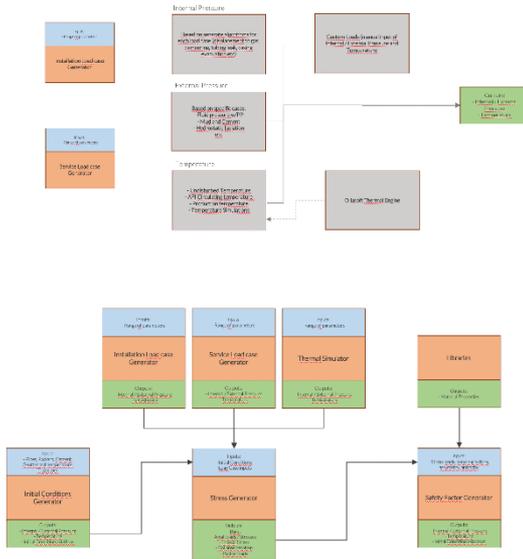


The new digital infrastructure for the oil industry are mainly being built by Norwegian tech-companies

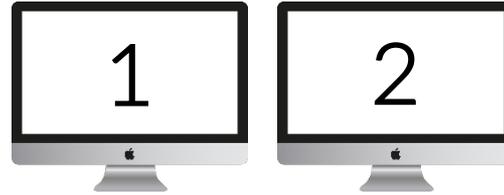


TRL Programme

Full Public Documentation



Extensive user testing + technical unit testing and integration testing throughout application



Industry Verification

Industry verification in the form of acceptance from industry leaders is necessary.

These are the only organizations capable of helping us finalise the application.

