

# Cloud-based Geosteering Simulator

Enhance the accuracy of well placement



# The key to successful geosteering

## Geological structure of the prospect

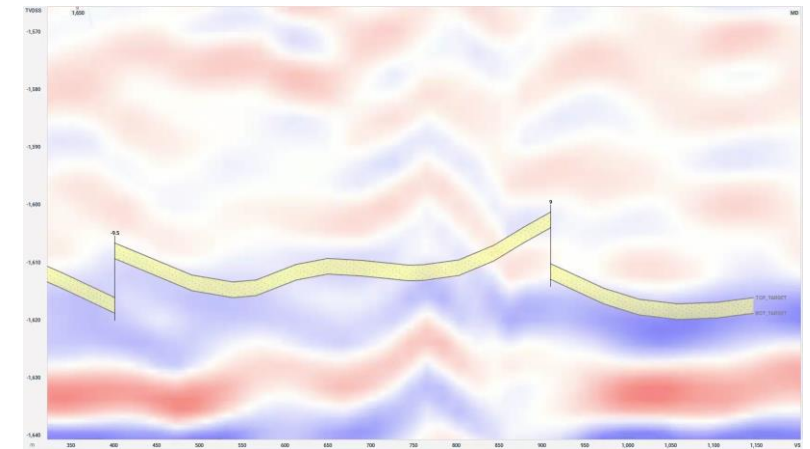
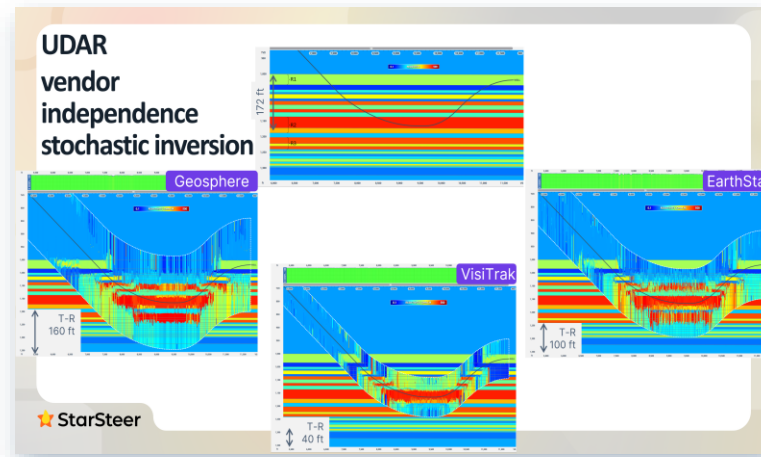
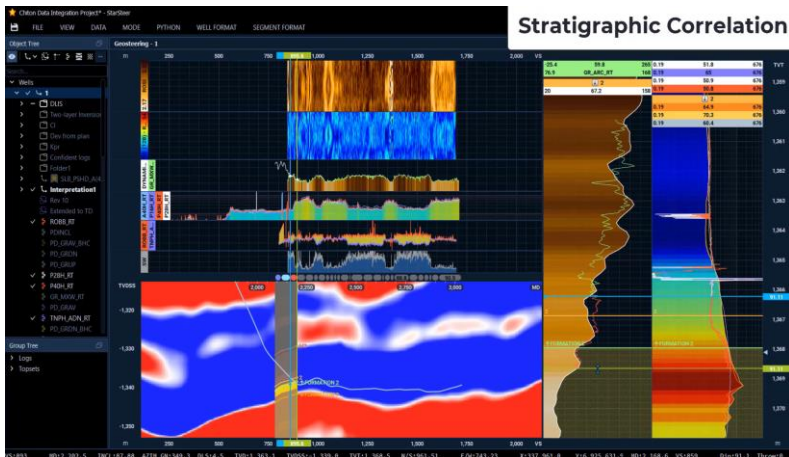
The real-time understanding of geological structure is crucial, requiring integration of data and geosteering techniques.

## LWD/MWD Tools

Test DAR and UDAR tools in your geological models before the drilling stage and confidently select the right tool for your reservoir's geosteering complexity.

## Operations team skills

Build a master geosteering team with a real-time Geosteering Simulator, allowing you to build and test geological models and simulate real-time geosteering decisions.



**Data integration**  
Model-based / Strat based / Image log dip picking / Resistivity Inversion

**LWD Tool Diversification**  
Test and select the tool required for your geosteering objective

**Annual GWC- Geosteering World Cup Competition.**  
Unlimited Scenarios for testing

# Cloud-based Geosteering Simulator



Global Projects  
(all users)

Unlimited users

Solo  
CLOUD

Virtual Project 1  
User 1

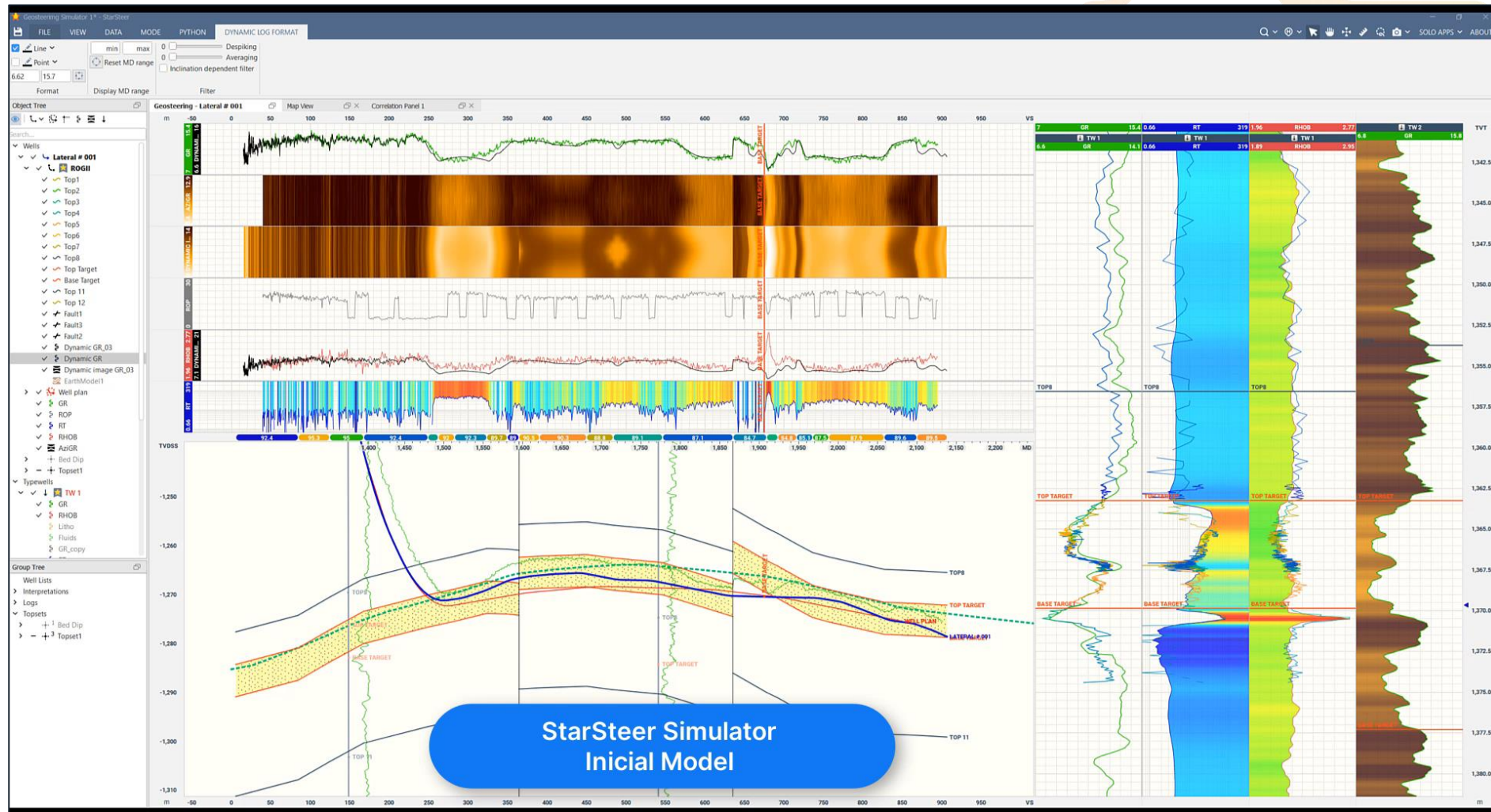
Virtual Project 2  
User 2

Virtual Project 3  
User 3

Virtual Project 4  
User 4

Solo Cloud seamlessly integrates your team and your data

# Geosteering Simulator



**Data integration**  
**Model-based / Strat based / Image log dip picking / Resistivity Inversion**  
**Experience and real-time decision-making skills**

# Use StarSim to...



## Get familiar with different Scenarios

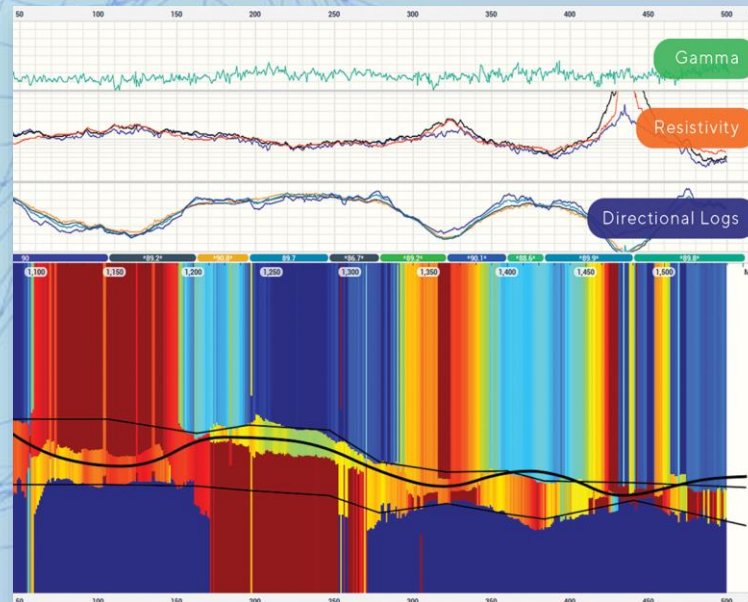
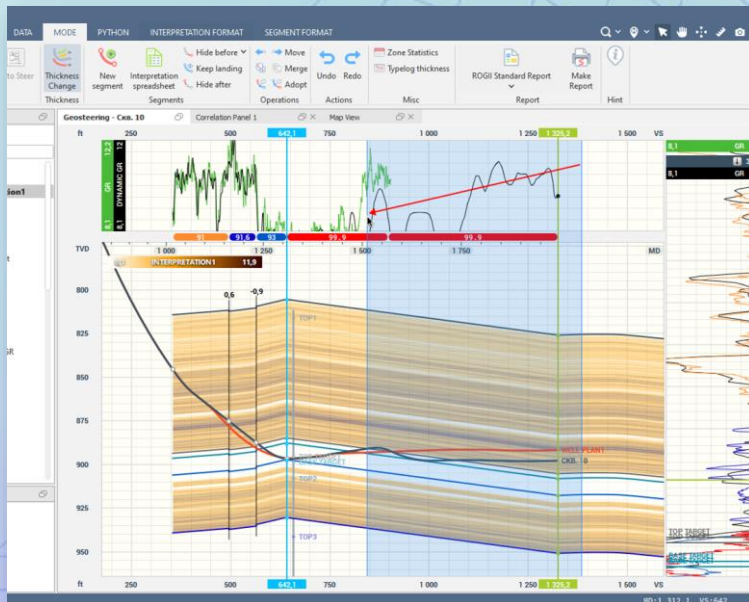
Build complex scenarios and run test cases to help prepare you to navigate under pressure in Real-Time.

## Train your Geosteering team

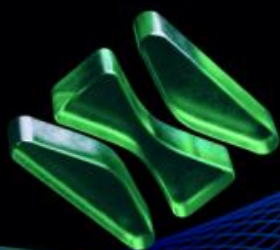
Practice makes perfect & training can be fun if you make it into a competition!

## Interviewing for a Geosteering position?

Why not give your candidate or new recruit a little practical test?



**GWC'24**  
Geosteering  
World Cup



**Are You the Next  
Geosteering Champion  
of the World?**

 **ROGII**



Register Now