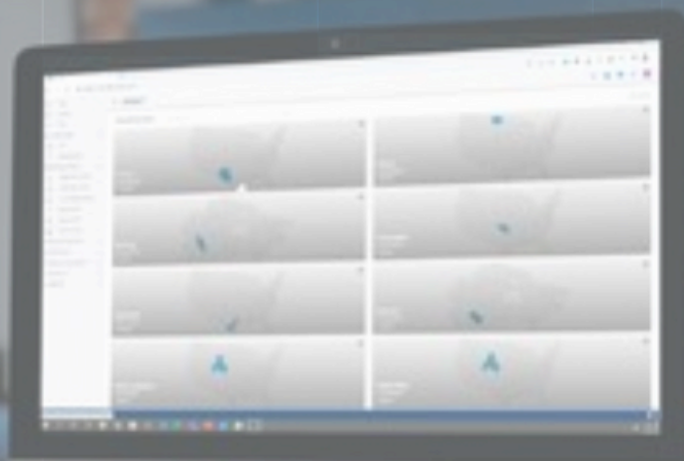
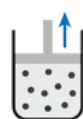


Everything you
need to analyze,
model, and
optimize well
performance

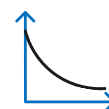


Bridging Reservoir and Production Engineering

Trusted by over 120 companies, whitson⁺ is purpose-built for wellbore performance modeling, offering physics-based tools, automated workflows, and data-driven insights—empowering you to analyze, model, and optimize your wells.



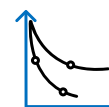
PVT &
Phase
Behaviour



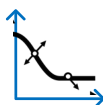
Auto-
Forecast



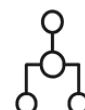
Automatic
BHP



Type
Wells



PNR Decline
Curve
Analysis



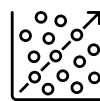
Nodal
Analysis



Flowing
Material
Balance



Well Tests
(DFIT, DQI,
and CPG)



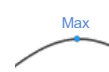
Numerical
& Analytical
RTA



Auto
Separator Oil
Shrinkage



Reservoir
Simulation



Gas Lift
Optimization

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As an extension of our software subscription packages, all users get access to the **whitson user community** — a global group of reservoir and production engineers from 120+ companies. It's a space designed to help technical teams stay sharp, up to date, and connected with others solving today's most challenging subsurface problems.



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