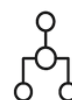


Design, analyze, and optimize artificial lift systems

Built on decades of engineering expertise

Trusted by operators worldwide, this powerful nodal analysis platform transforms how engineers forecast, design, and optimize well performance. It brings the reservoir, wellbore, and surface system together into one intuitive workflow—revealing bottlenecks, guiding artificial lift design, and unlocking production potential. With advanced gas-lift and jet pump modules, detailed valve spacing tools, and robust troubleshooting capabilities, it delivers the clarity and confidence engineers need to maximize efficiency across every well.



**Nodal
Analysis**



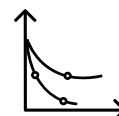
**Gas-Lift
Design**



**Jet Pump
Design**



**Steady-
State BHP
Calculations**



**Gradient
Calculations**

Complimentary Perks for the whitson User Community

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.



Industry Knowledge Sharing Sessions

Exclusive access to quarterly knowledge-sharing sessions led by technical experts in the industry. Covering everything from RTA best practices to EOS model QA/QC.



Professional Development Course

Over 10 half-day courses per year, free for our users (\$400–\$1500/person for non-subscribers). Topics include nodal analysis, fluid modeling, simulation workflows, and more.



whitCon: Annual Technical Conference

Entry to whitCon, our annual user conference in Houston — with operator-led case studies, deep technical dives, and opportunities to connect and network.



Expert Support Every Step of the Way

Direct access to our technical team — for support, input on workflows, or collaborating on new feature ideas. We are famous for our teams' 2-minute response time!



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