E&P Operator Saves Millions Using Production Software



The Challenge

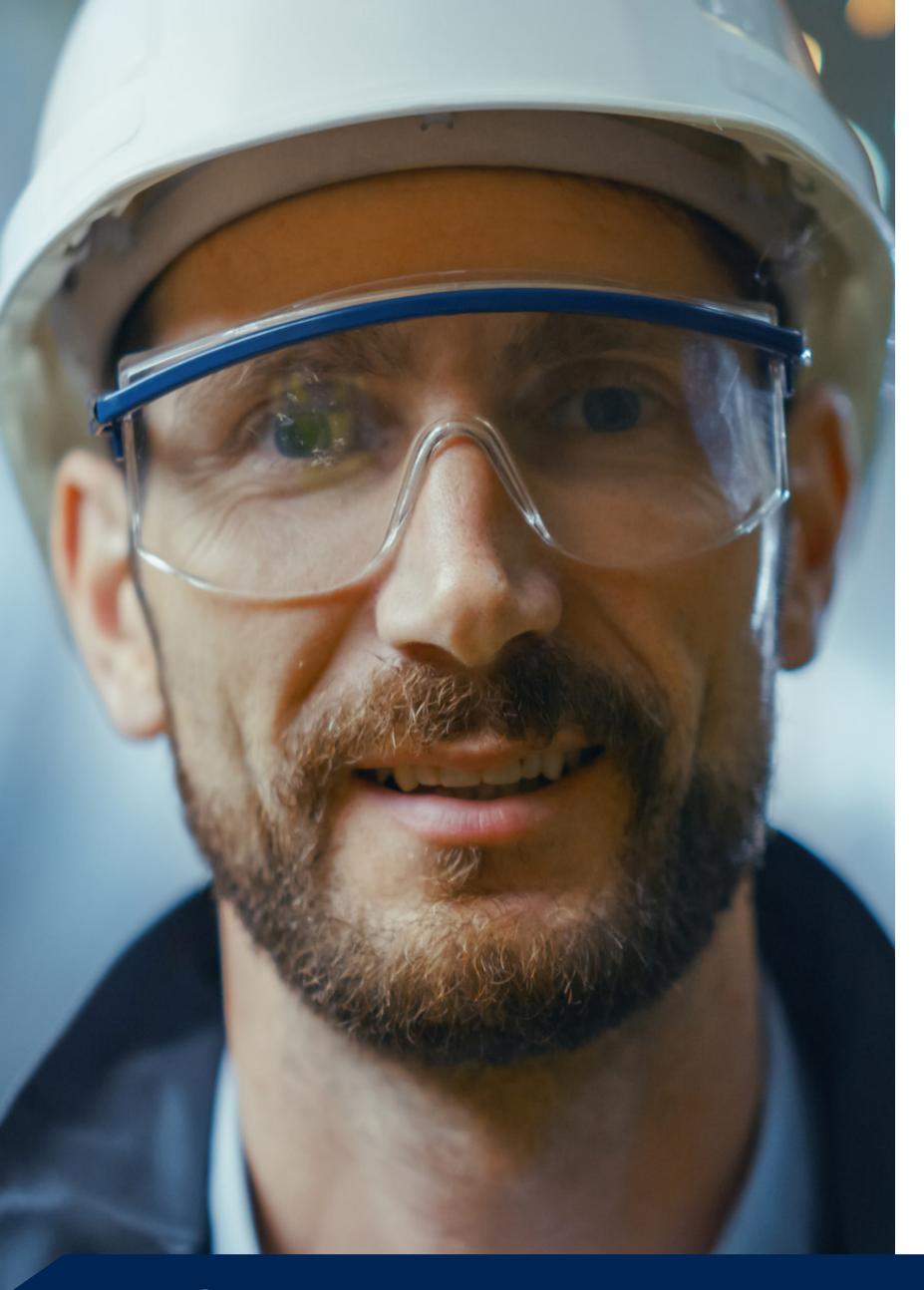
As Energy E&P Operator quickly acquired new acreage, they needed to collect accurate, timely, and robust production data while minimizing their IT footprint and overhead. "We wanted to stay in the cloud with as many applications as possible. Our tools needed to be lean, agile, and implemented quickly," said Director of IT, Energy E&P Operator. After researching the tools available, On Demand Production Operations proved to be the most mobile, cost-effective, and easy to use for the guys in the field.

The Solution

As the Company continued to grow through operating excellence and asset acquisition, their Quorum products performed and scaled to meet the demand. "With the most recent acquisition we had 90 days to make the transition to our systems and Quorum deployed their solution and trained our field guys with no problem." By utilizing an integrated solution, Quorum formed a strategic partnership that drove innovation on both sides.

The amount saved in overhead by using cloud applications is enormous, probably \$4 million per year. I would have to hire 20 more people and to maintain and support on premise installations.





Benefits: From First Well to Full Scale

- Easy-to-use field data capture, powerful reporting tools, and configurable multitier allocations.
- Scalable pricing that fits your operations and gives you room to grow.
- Integrated Production Operations Suite that combines SCADA, field capture and production allocations.



Connects your teams and systems with data sharing anywhere with advanced features like daily drilling reports, SCADA, field data capture, production allocations, land management, financial accounting, revenue, and division order.



Quorum Software powers growth and profitability for energy businesses by connecting people, workflows, and systems with decision-ready data.

For more information or to request a demo, visit quorumsoftware.com or email info@quorumsoftware.com.