



OPERATIONAL WORKFLOW MADE EASIER

A 57 year-old Regional manager had listened carefully to the concerns of the new supervisor. While it was nice to be praised and told how valuable he was, he thought to himself that having started as a roughneck in this business 37 years ago, it was time to move on. But the younger supervisor was right, a wealth of knowledge about this well-site, and several more just like it, resided in his mind and in an abundance of papers and reports that filled the file cabinets that seemed to occupy every corner of his office. He picked up his phone and called headquarters. After 10 minutes with his boss, they placed a conference call to the IT department. Within 24 hours, a plan had been put in place to collect, analyze, and make relevant and accessible the manager's files and the facts and familiarity that resided in his years of experience. He loved technology, and utilizing all that it has to offer.

- ***Reduce costly delays by searching for old data***
- ***Relevant and accessible data available from anywhere***
- ***Significantly reduce the number of trips to sites for data examination***



The amount of data that is routinely collected in the oil and gas sector is enormous and can be a burdensome task to manage. With completely automated applications that seamlessly ties into your existing ERP solution, key employees can have remote anytime/anywhere access to relevant data. From safety engineers to geologists, from tool specialists to maintenance engineers, data can be made available at the edge of the enterprise.



Percentage estimates were
based on past implementations

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