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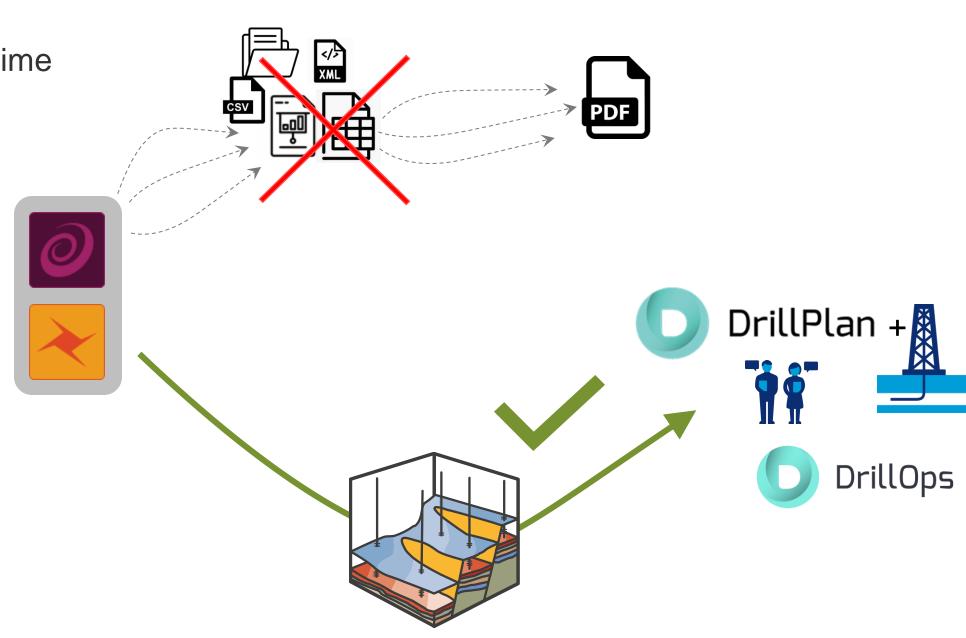
integrated well planning workflows

Problem – Data handling wastes time& decreases model fidelity

- Static and unique exports
- Slow iteration processes
- Hamstrung collaboration

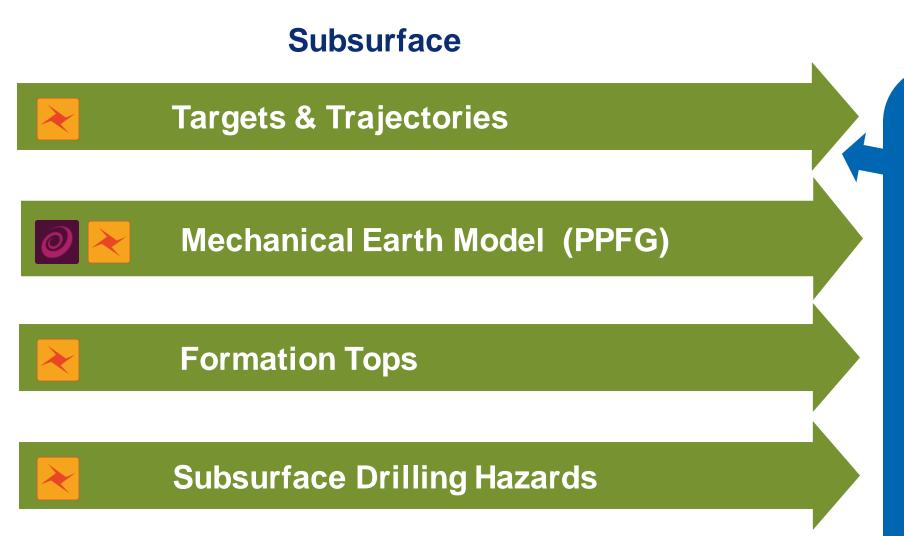
Solution – Integrations via a centralized model with a shared planning space

- Faster well planning processes
- Users focus on design and safety

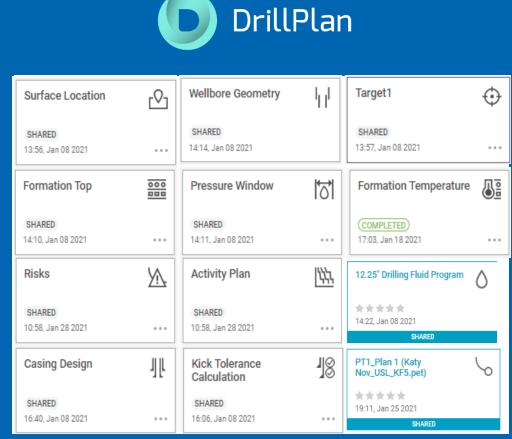




integrated well planning workflows



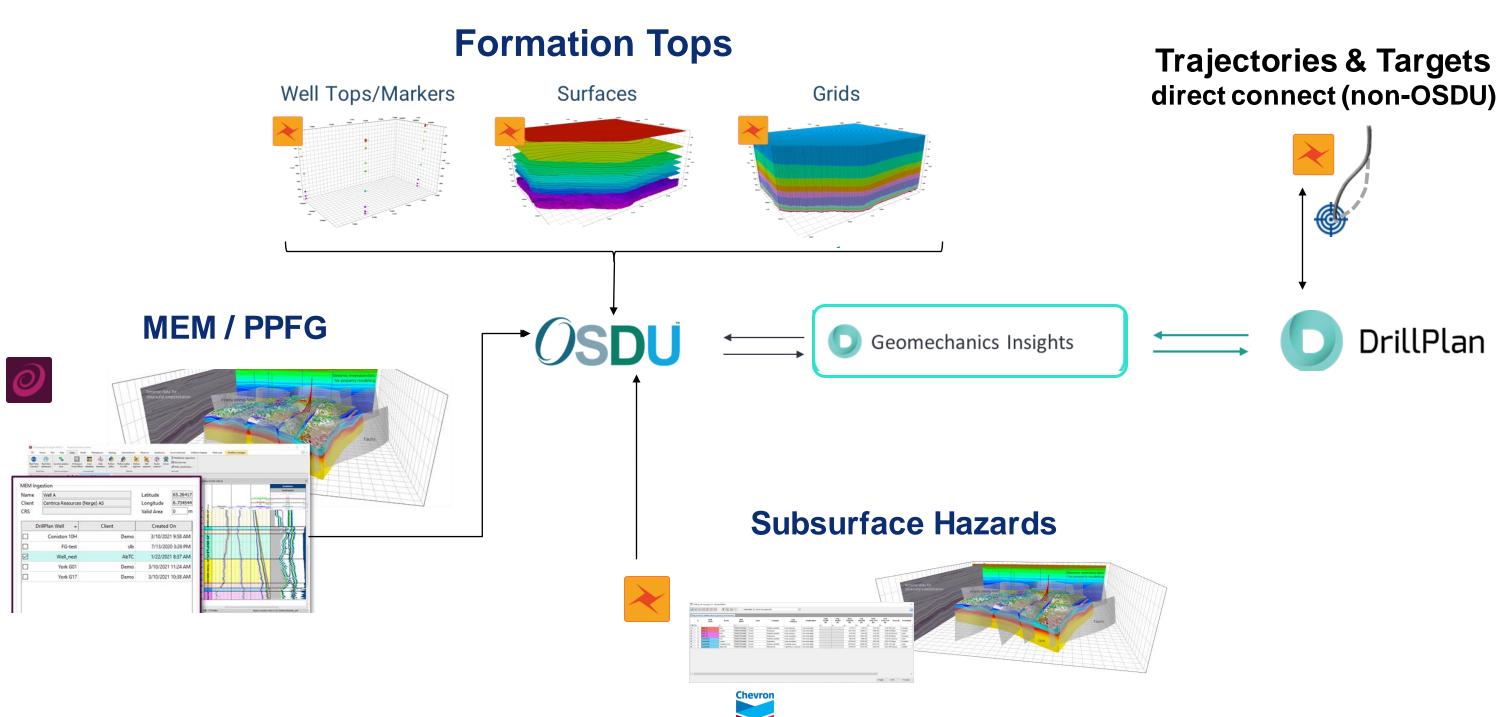




data review and decision making



integrated well planning workflows



UCR 1H-2023

integrations cut data share effort by >75% the fastest Chevron well planning ever

4 well pad example
Petrotechnical Suite

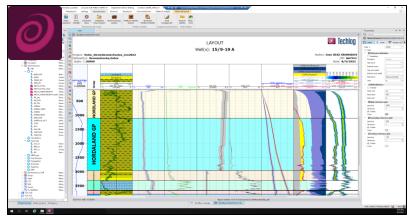
1 upload of targets & trajectories
1 sub-regional MEM
1 formation top model
1 study of hazards

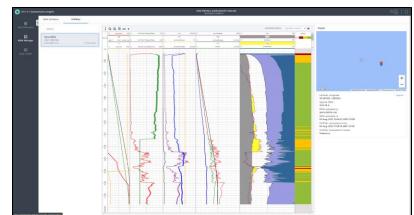
Centralized subsurface model

Apply
Collaborate
Auto-update
Finalize



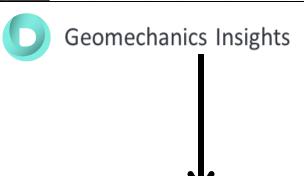
closed-loop workflow

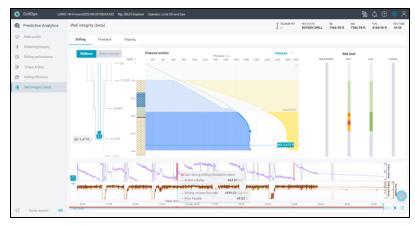


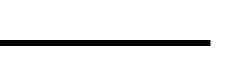


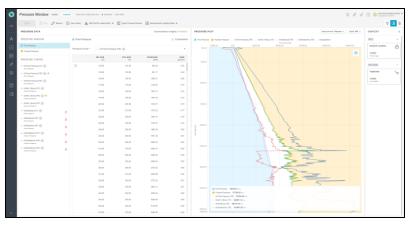
D E L F I Petrotechnical Suite









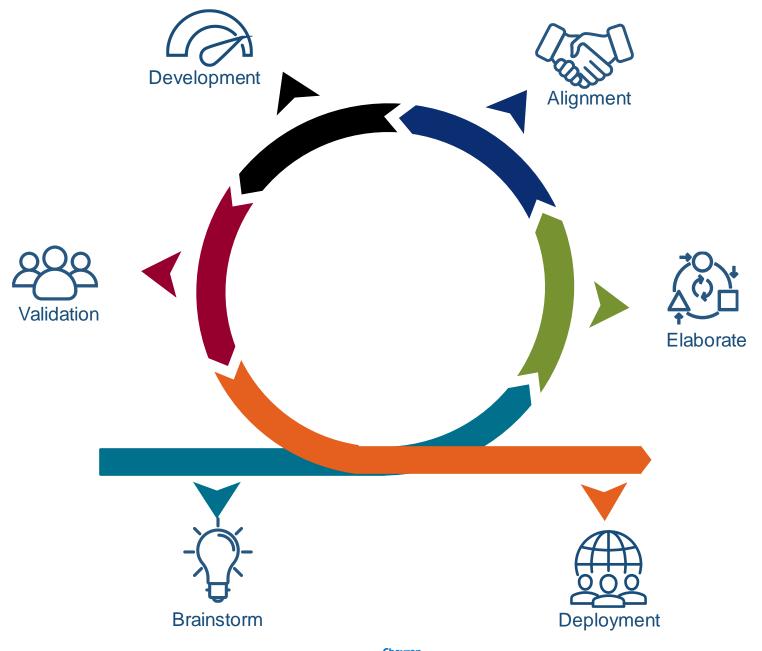


DrillOps



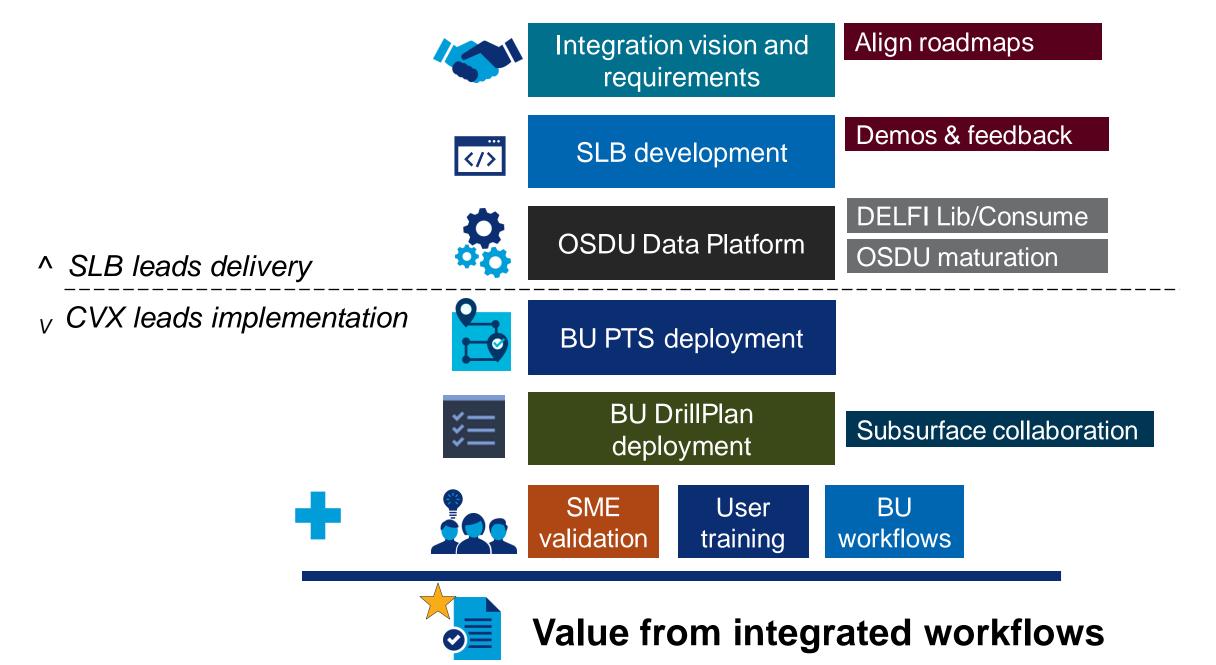


workflow development cycle





Integration partnership and dependencies

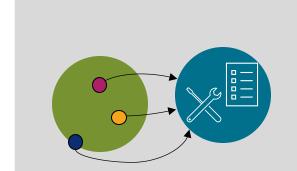




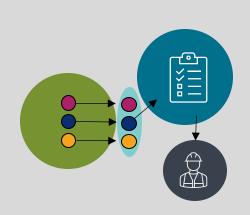
integration vision

accelerating the data foundation and expanding possibilities

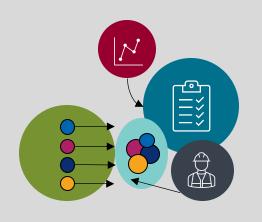




connect



liberate & integrate



expand & couple integrations



augment & optimize



automate



OneTeam well planning



central data model







the future is liberated, the future is integrated

