

Interactive Correlations (IC) for Decommissioning

Clarity. Confidence. Control.

Decommissioning projects demand a high level of geological certainty. With decades of legacy data and evolving regulatory requirements, understanding the subsurface is critical to safe, efficient, and cost-effective asset retirement.

Why IC for Decommissioning?

- Integrate and review legacy datasets with ease.
- Visualize geological relationships that matter for P&A.
- Highlight uncertainties to support risk assessments.
- Produce audit-ready graphics for assurance and regulatory submissions.
- Enable seamless collaboration across subsurface, wells, and operations.

Built for Late-Life Challenges

- Rapid correlation & review of historical wells.
- Unified data integration from mixed vintages and formats.
- Publication-ready visuals with live data links.
- Cross-disciplinary workflows in a shared environment.
- Supports CCS & repurposing decision-making.

IC Helps You Deliver It



A Smarter Way to Work



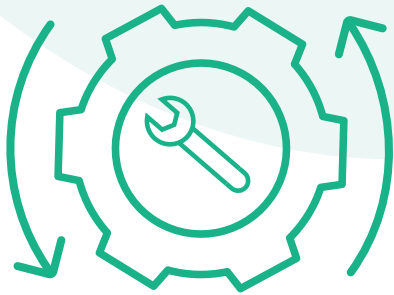
IC goes beyond traditional geological packages providing a modern, intuitive, and efficient platform that helps decommissioning teams manage complexity with confidence.

IC Helps You:

- Reduce interpretation errors
- Shorten review cycles
- Strengthen decision-making
- Enhance subsurface governance
- Reduce cost and operational risk

About IC

- Intuitive interface designed for geoscientists
- High-quality visualization and mapping
- Seamless integration with IP and modelling tools
- Fully featured, no add-ons
- Supported by Geoactive's consultancy expertise



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Ready to See IC in Action?

Let us show you how IC can streamline your decommissioning workflow



Contact Us / Book a Demo
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