

<p>DUG founded by Matt Lamont and Troy Thompson. Initial development of HPC system.</p> <p>2003</p> <p>DUG Perth moves office.</p> <p>2005</p>	<p>First major commercial oil discovery at Julimar using DUG's proprietary software for probabilistic lithology and fluid prediction.</p> <p>2006</p>	<p>DUG opens KL office.</p> <p>2007</p>	<p>2008</p>
<p>DUG opens Houston office.</p> <p>2009</p>	<p>2011</p> <p>DUG opens London office.</p> <p>2013</p>	<p>First large numerical processing project delivered using DUG's HPC and proprietary software.</p>	
<p>DUG Insight interpretation software licensed to clients in the oil & gas industry.</p>	<p>\$3.5M</p> <p>\$3.5m software deal to PGS.</p>	<p>DUG provides hardware and software on Polarcus's seismic acquisition vessels to facilitate real-time onboard quality control and fast track processing and imaging.</p>	
<p>2015</p> <p>DUG Houston moves to a large new office.</p>	<p>Perth office expansion.</p> <p>2016</p>	<p>2017</p> <p>KL office expands. DUG London moves to new office in Victoria.</p>	<p>dugMcCloud</p> <p>2018</p>
<p>DUG Insight interpretation software licensed to clients in the oil & gas industry.</p>	<p>Start work on a new software stack for HF-FWI. DUG Cool developed - a now patented technology for HPC installations that materially reduces energy consumption.</p>	<p>London office uses Houston facility to process and image seismic data using DUG McCloud.</p>	<p>Launch of DUG McCloud more broadly. Utilisation of DUG's HPC and proprietary high-frequency full-waveform inversion (HF-FWI) software instrumental in the Dorado oil discovery.</p>
<p>2019</p> <p>16th May Skybox opening.</p> <p>HPC room in Houston commissioned - can take up to a 160 double-precision petaflop (PF) computer installation. Facility expandable to exascale.</p>	<p>DUG begins working for clients outside the resource sector - such as radio astronomy, biomedical research, academic institutions - to process their scientific data.</p>	<p>2020</p> <p>IPO.</p>	