

General Spiel

DownUnder GeoSolutions (DUG) is an innovative technology company, providing software, compute cloud, and seismic processing services to the global oil and gas industry. Starting from humble beginnings in a shed in Subiaco (Perth, Australia), we've grown to be a world leader in seismic processing with 400 people in four main offices around the world.

DUG McCloud is private HPC-as-a-service, customised primarily for the types of workloads that characterise geophysical exploration. It will provide access to some of the largest supercomputers in the world, spearheaded by a 40,000-node system in Houston.

Find out more about DUG McCloud:

- [Phil Schwan At the 2019 Rice Oil & Gas Conference](#)
- [DUG Blog](#)

DUG is looking to expand its IT/HPC team to support DUG McCloud and the global HPC systems that underpin them.

We're looking for people who are excited to work on some of the largest HPC systems in the world, on real problems that deliver immediate and practical value for our customers. We operate as a small team of experts to manage huge systems through automation, standardisation, and simplicity. If you're an expert in any of our key technology areas, a supreme problem-solver, and interested in being on the cutting edge of commercial HPC, please consider joining DUG!

Below are the job listing for your reference;

- [DevOps Engineer](#)
- [HPC Storage Expert](#)
- [IT Security Expert](#)
- [Monitoring and Automation Engineer](#)
- [Networking Expert](#)
- [Regional IT Manager](#)
- [Senior Administrator for Linux](#)
- [Senior Administrator for Third-party Software](#)
- [Scheduling and Accounting Engineer](#)