Since 1987 - Covering the Fastest Computers in the World and the People Who Run Them

- Home
- Technologies
- Sectors
- AI/ML/DL
- Specials
- Resource Library

Exascale

- Podcast
- Events
- Job Bank
- About
- Solution Channels
- Subscribe

Former Western Australian Chief Justice Joins DUG as Chairman

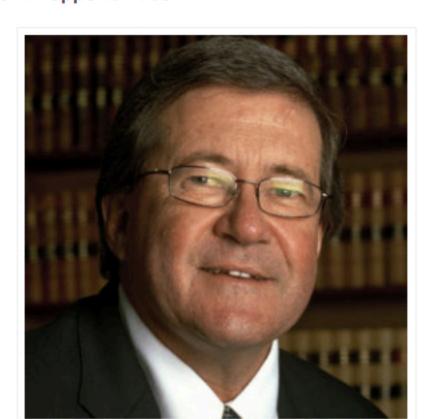
February 14, 2020

Feb. 14, 2020 — Leading Western Australian (WA) technology company DUG has appointed former WA Chief Justice Wayne Martin as chairman as it embarks on a new growth phase and seeks diversified clients for its supercomputing muscle.

Mr. Martin, one of the nation's top jurists who was Chief Justice from 2006 to 2018 and sits on a range of legal and research boards and community organizations, has been appointed as part of a wider DUG board restructure as the company looks for future growth opportunities.

DUG Founder and Managing Director Dr. Matthew Lamont said Mr. Martin would bring extensive leadership experience.

"We are honored and excited to have someone with his expertise and capabilities leading our board," Dr. Lamont said. "The appointment of Mr. Martin is part of the broader board restructure and the start of what will be an extensive period of growth for DUG as sectors outside oil and gas start to understand the limitless application of our supercomputing technology. We



Wayne Martin (Source: LinkedIn)

already have signed contracts, following exciting results on early test projects, with academic institutions."

Dr. Lamont said the opportunities are extensive in areas such as radio astronomy, climate modeling, medical research, and fire and smoke modeling - any sector that requires high-performance supercomputing power and expertise.

Mr. Martin, a distinguished lawyer who was appointed Queen's Counsel in 1993, has taken up roles in arbitration and mediation since retiring as Chief Justice. He also serves as a judge on the Dubai International Financial Centre courts.

"I'm very pleased to be joining DUG for the next phase of its development," Mr. Martin said. "It is such a great Australian story. Having started 16 years ago in a shed in Matt's backyard, DUG now has four global offices and is using cutting-edge technology to compete internationally. "It is exactly the sort of success Australia ought to be celebrating."

DUG has its roots in the oil and gas industry, providing high performance computing for the processing and imaging of seismic data. It is one of the leading seismic processing companies in the world – with clients including Exxon, Shell, and Santos.

The company last year launched DUG McCloud — the first global cloud, purpose-built for high performance computing — using the company's global network of supercomputers including "Bruce" in Australia, the largest supercomputer in the southern hemisphere, "Bazza" in London, "Bodhi" in KL and the big boy "Bubba" in Houston.

About DUG

DUG is a technology company at the forefront of high-performance computing. Their innovative solutions for the global technology and resource sectors are centered on utilization and management of big data. DUG has offices in Perth, London, Houston and Kuala Lumpur. Connect with DUG on Twitter @Team_DUG or visit www.dug.com or www.dughpc.com

Source: DUG

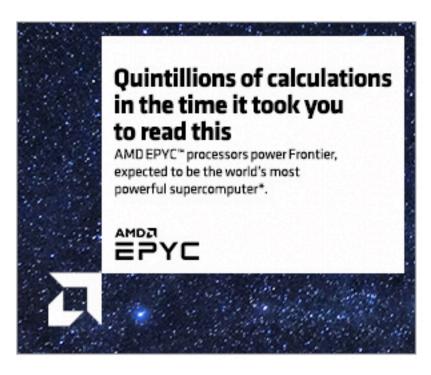
Share this:











Leading Solution Providers





February 14, 2020

ISC 2020 Launches HPC Career Day

Former Western Australian Chief Justice Joins DUG as Chairman

Researchers Use SDSC's 'Comet' Supercomputer to Analyze Genome Sequences

Social Robotics Expert to Deliver Keynote at 2020 Internet2 Global Summit

NVIDIA Announces Financial Results for Fourth Quarter and Fiscal 2020

February 13, 2020

Women in HPC Workshop at ISC 2020, Submissions

NetApp Reports Third Quarter of Fiscal Year 2020 Results

IRIS and XSEDE Collaborate to Study Impact of Research Supercomputing

 GRC Provides Liquid Immersion-Cooling Systems for Serbia's First Green Datacenter

 Goethe University, GSI Helmholtz Centre Awarded Patent for Energy-Efficient Cooling Structure for Datacenters

February 12, 2020

XTREME-D Launches New Shared HPC Infrastructure Services with Digital Realty, Announces Strategic Alliance

