

RDX Announces Oracle OpenWorld Exhibition

Written by Australian Business



(PRLEAP.COM) July 3, 2014 - RDX, the pioneer of remote database administration services, is proud to announce that the organization will be exhibiting at Oracle OpenWorld this fall. This year's United States conference will take place in San Francisco, California, from September 28 to October 2. RDX will be showcasing its Oracle and Oracles EBS solutions and will be educating attendees about the benefits of remote DBA support at Booth 3455 during exhibitor show floor hours.

RDX's Oracle & Oracle EBS product teams offer 24x7, 100% onshore remote database administration support to hundreds of customers and manage thousands of databases daily. In addition, RDX offers Oracle RAC and GoldenGate replication services to help companies further maximize their Oracle investments. At OpenWorld, RDX team members will be available to talk about the challenges users face with their Oracle products and to offer support solutions that will help them keep their Oracle database environments optimized and highly available. To learn more about RDX's database administration support, please visit the organization's [Remote DBA Services](#) page.

Oracle OpenWorld is held in multiple locations globally throughout the year and is the world's largest conference for Oracle users. This year's San Francisco conference is expected to draw over 30,000 attendees. While there, attendees will have the opportunity to discover new products and solutions, attend sessions to improve their Oracle product knowledge, and learn about new Oracle technologies on the market. For more information, please visit Oracle OpenWorld's [website](#).

About RDX [Remote DBA Experts]RDX provides 100% US-based, 24X7 support for Oracle, SQL Server, DB2, RDB and MYSQL databases as well as operating system support for all major UNIX and Linux offerings. Since its inception in 1994, RDX has helped hundreds of companies lower support costs while increasing performance and availability.

RDX's highest priority is to safeguard its customers' sensitive data stores, and its expert staff of highly-trained professionals is backed by a monitoring and support infrastructure that has been continuously improved and enhanced throughout its 20 year history. Recently, RDX achieved its third SSAE 16 Type II with zero audit exceptions and received its final PCI Attestation documentation in October of 2013.