



Learn How 9 of Fortune 20 Reduced CapEx



Get Report Now!



Recent Jobs

OpenStack Developer at Unitas Global (Los Angeles, CA)

Vice President, Datacenter Systems at CyrusOne (Saratoga, CA)

Power Quality Sales Engineer



The Managed Hosting Channel is brought to you by Arbor Networks

Connectria Offers Oracle SaaS Hosting for ISVs

By: Rich Miller
January 12th, 2012



Hosting will offer its independent software vendor (ISV) customers access to Oracle software through Oracle's SaaS for ISVs model, the company [said this week](#). The service allows ISVs to use Oracle software on a monthly basis provided they are delivering an application in a one-to-many hosted commercial deployment. Since Connectria's hosting fees are based upon a fixed monthly cost, ISVs are now able to deploy and manage a hosted SaaS solution at an attractive price point with no upfront license investment.

[Connectria](#) is a St. Louis-based company that specializes in complex hosting. As a Gold level member of Oracle PartnerNetwork (OPN), Connectria has extensive experience hosting Oracle Database and Oracle Real Application Clusters, Oracle WebLogic Server, Oracle Solaris, and Oracle Applications.

"Oracle's product offerings remove barriers for ISVs to enter and flourish in the SaaS market segment, delivering enterprise grade security, scalability and reliability to their customers," said Rich Waidmann, Connectria President and CEO. "Oracle's SaaS for ISVs program makes it easier for Connectria to provide a hosted option at a relatively low cost. The ISV benefits from predictable, fixed monthly pricing and they're able to focus upon developing and marketing SaaS software, not running servers."

The Oracle SaaS for ISVs model is appropriate both for ISVs transitioning to SaaS, Connectria said, as well as those seeking to strengthen their existing SaaS offerings. The model also enables ISVs to scale their software license investments as they grow.

The Oracle products available through the SaaS for ISVs model include Oracle Database and Oracle WebLogic Server. Also available are Oracle Database options, including Oracle Real Application Clusters, Oracle Partitioning and Oracle Active Data Guard.



About [Rich Miller](#)
Rich Miller is the founder and editor-in-chief of Data Center Knowledge, and has been reporting on the data center sector since 2000. He has tracked the growing impact of high-density computing

Sign up for the Data Center Knowledge Newsletter

Subscribe

Get daily email alerts direct to your inbox.



Connect via Twitter, Facebook, LinkedIn & RSS.

Featured Cloud Articles

Dell Partners With Morphlabs on 'Private Cloud in a Box' Dell is partnering with Morphlabs to bring an integrated cloud appliance to market as part of Dell's new Emerging Solutions Platform Partner Program.



Understanding Cloud APIs Now, administrators can integrate applications and other workloads into cloud APIs. The question is which model is right and how can you incorporate an API into your cloud?



Featured Modular Articles

In New Jersey, Modules Bloom Along the Turnpike Comprised of a large hall filled with data center modules housing customer servers, IO New Jersey's facility is the first step in the company's global expansion of the its vision for a new way to deploy data center space.



Michigan Unveils First HP EcoPOD Modular Unit University of Michigan rolled out its new EcoPod, part of a modular data center deployment, to boost its high performance computing (HPC) projects.



at Alban Cat (Rosedale, MD)

Data Center Engineer at U.S. Securities and Exchange Commission (Washington, DC)

Google: Mechanical/Systems Engineer at Google (Mountain View, CA)

Post a Job! Only \$99 for 30 days

View all Jobs

get your job site at simplyhired.com

on the power and cooling of data centers, and the resulting push for improved energy efficiency in these facilities.



Get an IT edge with high-performance colocation **INTERNAP** IT IQ
 High-power density • Redundant design • Hybrid & cloud solutions [Take a Tour](#)

Add Your Comments

Name (required)

Email (will not be published)

Website

Comments (required)

SUBMIT

RELATED POSTS:

- [Connectria Thrives in Complex Hosting Niche](#)
- [PEER 1 Partners on Cloud On-Ramp for ISVs](#)
- [Savvis to Launch SaaS Hosting Platform](#)
- [Links: Hosting.com, SaaS mergers, Google](#)
- [SalesForce Expands SaaS Hosting with Apex](#)

RESOURCE LINKS:

- [See how to Minimize retesting by simulating High-Density server operating conditions](#)
- [Rittal White Paper: Air-to-water exchange techniques provide data center cooling efficiencies.](#)
- [eConnect PDU's integrate intelligent power solutions with innovative thermal design.](#)
- [Researching modular data centers? DOWNLOAD the 2012 Guide to Modular Data Centers from IO.](#)
- [Precision Cooling Industry Fails the CIO](#)

ARCHIVED ARTICLES

Whitepaper Library

Data Center Knowledge Guide to Colocation

Today's modern IT infrastructure is demanding more out of its resources, expansion strategies, delivery methods and di...

Reclaiming Wasted Cooling Capacity Now Updated.

Peer reviewed case study data from ASHRAE now updated with CFD model analysis revealing more information and visual c...

[Get your white papers featured in the DCK White Paper Library](#)

Enclosures, Containment Systems and Airflow Management Solutions



EATON



Inside DCK

- About Us
- Advertise

Hot Topics

- Downtime
- Energy Efficiency Guide

News Channels

- White Papers
- Events Calendar

Stay Connected

- Daily Email Newsletter
- RSS

- [Staff](#)
- [Contact Us](#)
- [Submit News](#)
- [Submit Guest Column](#)
- [Site Map](#)
- [Data Center Strategies](#)
- [HPC / Supercomputing](#)
- [Facebook](#)
- [Apple](#)
- [Microsoft](#)
- [Google](#)
- [Northern Virginia](#)
- [New York](#)
- [Silicon Valley](#)
- [North Carolina](#)
- [Data Center Infrastructure Management](#)
- [Virtualization](#)
- [Consolidation](#)
- [Storage](#)
- [Convergence](#)
- [Disaster Recovery](#)
- [Managed Hosting](#)
- [Content Delivery](#)
- [Site Selection](#)
- [Investing](#)
- [Twitter](#)
- [Facebook](#)
- [LinkedIn](#)
- [Data Center Videos](#)
- [Humor](#)