

Mehr

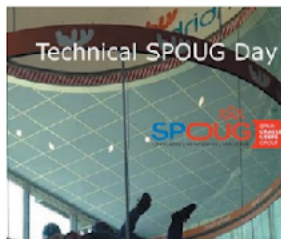


Ronald Francisco Vargas Quesada

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Ronald Francisco Vargas Quesada



Oracledbacr.blogspot



ronald.vargas.quesada@gmail.com / Blog de Tecnologías Oracle desde 2009, San José, Costa Rica, La adquisición de cualquier conocimiento siempre útil al intelecto, que sabrá descartar lo malo y conservar lo bueno. Leonardo Da Vinci / Larry Ellison to Graduates: 'Live Your Dreams of Others' Sé humilde, comienza desde cero, como una persona que está recién aprendiendo. Helio Haus a sus 80 años.

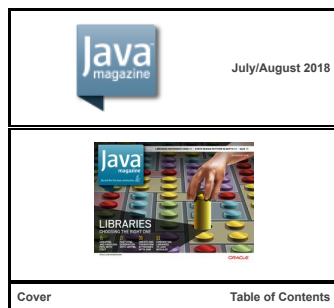
Oracle Magazine Jul/Aug 2018



Todos los Sábados a las 8:00PM



Oracle Java Magazine

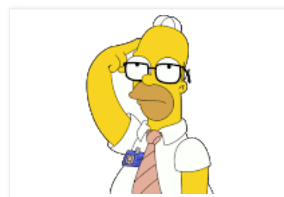


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Email address...

viernes, 31 de agosto de 2018

### Oracle Hot Topics: CALLING KGFMGETODATYPE API FROM CLUSTERWARE RDBMS INSTANCE STARTUP



Newest program celebrating modern developers



Programa Oracle ACE- Oracle ACEs contribuye a la comunidad de Oracle a través de una variedad de actividades, incluida la redacción de artículos técnicos y publicaciones de blogs, presentaciones en conferencias (como Oracle OpenWorld, ODTUG Kscope, Collaborate y UKOUG Apps y Tech Conferences), respondiendo preguntas en los foros de Oracle Community. GitHub, y voluntario para grupos de usuarios de Oracle. Las nominaciones de la comunidad son revisadas y aprobadas por la administración de productos de OTN y Oracle.

#### Bugs

Bug	Product Area	Bug ID	La
<a href="#">CALLING KGFMGETODATYPE API FROM CLUSTERWARE CRASHES RDBMS INSTANCE STARTUP</a>	Oracle Database - Enterprise Edition	28576860	Tr GI

#### Knowledge Articles

Knowledge Article	Product Area
<a href="#">Zero Data Loss Recovery Appliance Critical Issues</a>	Oracle Database Exadata Cloud Machine Oracle Exadata Hardware Oracle Database Exadata Express Cloud Service Oracle Database Cloud Exadata Service Oracle Database Cloud Service Oracle Cloud Infrastructure - Database Service Oracle Exadata Storage Server Software Oracle Database - Enterprise Edition Oracle Database Cloud Schema Service Oracle Database Backup Service Zero Data Loss Recovery Appliance Software

Páginas

- [Página principal](#)
- [MULTIMEDIA](#)
- [Biblioteca Histórica](#)

Profit Magazine - Winter 2018



Próximas Participaciones

San José, Costa Rica, Monday 20-Aug 2018  
 Mexico DF, Mexico Friday 24-Aug-2018

Joel Perez, En español, pronto



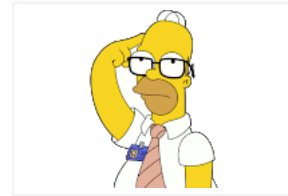
#Oracle #CloudComputing #Cloud #Data #SelfDriving  
 #AutonomousDB

Patrones de Diseño en la Arquitectura de Integración Moderna:  
 Volumen I (Volume 1) (Spanish Edition)

Reacciones: Interesante (0) poco interesante (0) no me gusto (0)

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## Oracle Hot Topics: GI HAIP AGENT DROPS A ROUTE FREQUENTLY ANI TO THE INSTANCE EVICTION



### Bugs

Bug	Product Area	Bug ID	L
<a href="#">GI HAIP AGENT DROPS A ROUTE FREQUENTLY AND THAT LEADS TO THE INSTANCE EVICTION</a>	Oracle Database - Enterprise Edition	16876500	F G

### Knowledge Articles

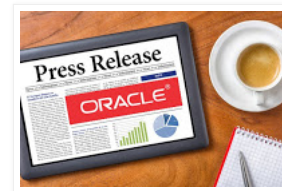
Knowledge Article	Product Area
<a href="#">Using RHPHelper to Minimize Downtime During Planned Maintenance on Exadata</a>	Oracle Database Exadata Cloud Machine Oracle Database Exadata Express Cloud Ser Oracle Database Cloud Exadata Service Oracle Database Cloud Service Oracle Cloud Infrastructure - Database Service Oracle Database - Enterprise Edition Oracle Database Cloud Schema Service Oracle Database Backup Service

Reacciones: Interesante (0) poco interesante (0) no me gusto (0)

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miércoles, 22 de agosto de 2018

## Larry Ellison Announces Availability of Oracle Autonomous Transacti



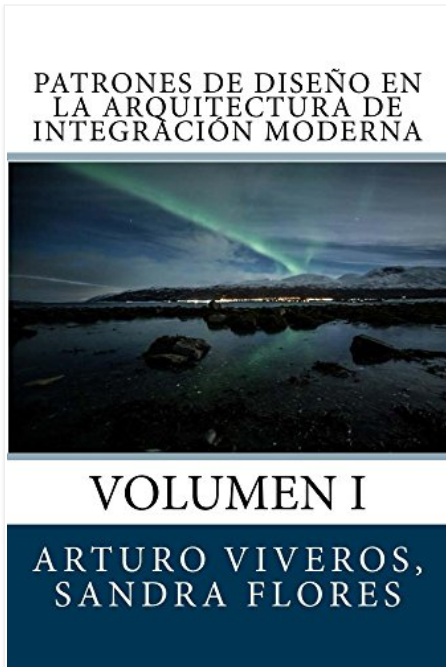
### Press Release

New self-driving cloud database uses groundbreaking machine learning and automation to deliver unprecedented availability, and productivity

Redwood Shores, Calif.—Aug , 2018

Oracle Executive Chairman and CTO Larry Ellison today marked a major milestone in the company’s auton availability of the latest Oracle Autonomous Database Cloud Service, Oracle Autonomous Transaction Processing machine learning and automation capabilities, Oracle Autonomous Transaction Processing delivers unprece security, availability, and productivity. Oracle’s new self-driving database cloud service is built to run the w finance, retail, manufacturing, and government applications, supporting a complex mix of high-performance r reporting, batch, and analytic workloads. Oracle’s Autonomous Database portfolio provides organizations with advanced set of database capabilities on the market today.

“Oracle is by far the best database in the world and it just got a lot better because now it’s autonomous,” said l much more reliable, much more secure system—a system that protects against data theft, a system that is up time, and a system that makes organizations and their developers dramatically more productive.”



Arturo Viveros/Sandra Flores

IronGirl



Ciberseguridad



EDI Revista Setiembre 2017

Traditionally, creating a database management system required experts to custom build and manually maintain the database and software stack. Oracle Autonomous Database revolutionizes data management by using machine learning to self-secure, and self-repairing database service with cloud economies of scale and elasticity. The service enables users to create new autonomous databases and easily convert existing databases, dramatically reducing costs and time to market.

Complementing the existing Oracle Autonomous Data Warehouse service, Oracle Autonomous Transaction Processing provides a complex mix of high-performance transactions, reporting, batch, IoT, and machine learning in a single database application development and deployment, and enabling real-time analytics, personalization, and fraud detection. Users can:

- **Cut costs:** Complete automation of database and infrastructure operations cuts administrative costs up to 90%. The efficiency of a self-optimizing database together with elastic pay-per-use cuts runtime costs up to 90%.
- **Reduce risk:** Automatic application of the latest security updates with no downtime eliminates vulnerabilities. Protection from all types of failures, including system failures, regional outages, and 99.995 percent availability, or less than 2.5 minutes of downtime a month, including maintenance, prevents administrators from snooping on user data.
- **Accelerate innovation:** Eliminating database maintenance allows database administrators to focus on getting more value from data. Developers become more agile by instantly creating and effortlessly using databases that require no tuning. Integrated machine learning algorithms enable the development of applications that predict user behavior, such as personalized shopping and fraud detection. The simplicity of upgrading existing databases to Oracle Autonomous Cloud enables IT to transform to a modern, agile cloud model quickly and easily.

Oracle Autonomous Database builds on 40 years of experience supporting the majority of the world's most demanding workloads, making it easy for customers to adopt because it uses the same proven Oracle Database as on-premises, with the same familiar interfaces. Oracle Autonomous Database supports the most mission-critical workloads because it is based on the same Oracle Database technologies that are unrivaled by any other product, including high-performance Exadata Database Cloud Application Clusters for transparent scale-out and fault tolerance, Active Data Guard disaster recovery, and Oracle Cloud Managed Services.

"The toughest job a DBA has is that of tuning and maintaining a mission-critical transactional database," said Dan Muñoz, vice president for IDC's Data Management Software research. "In addition to examining statistics and applying patches, a DBA must also apply patches, including security patches, on a very frequent basis, which is both an error-prone and disruptive activity. With Oracle Autonomous Transaction Processing, Oracle has eliminated these problematic tasks, allowing DBAs to concentrate on the higher value activity of enabling more business-responsive applications, and helping the end user ensure their data will not be compromised due to known vulnerabilities." Oracle Cloud

Oracle Cloud is the industry's broadest and most integrated public cloud, offering a complete range of services from Infrastructure as a Service (IaaS) to Software as a Service (SaaS). It supports new cloud environments, existing ones, and hybrid, and all workloads, developers, and data scientists. Oracle Cloud delivers nearly 1,000 SaaS applications and 50 enterprise-class PaaS and IaaS services to customers in more than 100 countries around the world and supports 55 billion transactions each day.

Additional Resources

- [Learn more about Oracle Autonomous Database](#)
- [Try Oracle Autonomous Transaction Processing](#)
- [Read WinterCorp Research Note](#)
- [Read Ovum Research Note](#)
- Follow Oracle Database via [Blog](#), [Facebook](#) and [Twitter](#)

Contact Info

Dan Muñoz  
 Oracle  
 +1.650.506.2904  
[dan.munoz@oracle.com](mailto:dan.munoz@oracle.com)

Reacciones:    Interesante (0)    poco interesante (0)    no me gusta (0)

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### Tracking Down the Big Bang: CERN and Oracle Extend Research and Partnership



Press Release

CERN uses Oracle cloud technologies to support its research infrastructure, used to investigate the fundamental universe and phenomena such as dark matter and dark energy



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En el mundo Oracle

Tweets sobre @oracle

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@SvenRuppert

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Find out why so many leading companies are making the move from @Oracle to #Couchbase to get the best performance & highest availability possible from the industry's most powerful, most available database.

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Oracle Code

#OracleCode

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@OracleDevs

Watch on #Periscope: Graph and Deep learning with Zhe Wu #OracleCode #DevLIVE pscp.tv/w/bBrTnTFEwkv...

Insertar Ver en Twitter

Geneva—Aug 13, 2018

The European Organization for Nuclear Research (CERN) is extending its partnership with Oracle for another three partnership is through a research-and-development program set up by the laboratory, called CERN **openlab**; it pr research framework in which scientists and leading IT companies can work together. One of the aims of the part to develop a high-performance cloud infrastructure capable of storing and analyzing vast quantities of controls d generated by the gigantic research infrastructures used at the laboratory to probe the origin of the universe. Or: of insights gained from the program to provide its customers with extremely powerful and future-proof cloud tec

CERN **openlab** has provided a unique setting for cooperation between science and industry since 2001. In this prc cooperates with leading IT companies on the joint development of high-performance technologies for basic rese: has been a partner in the program since 2003 and started another three-year project cycle in 2018. As one of the cloud provider is involved in four current CERN **openlab** projects. In addition, every year 40 students from all ove opportunity to work on current projects during a nine-week summer school program.

"CERN **openlab** is a win-win project for everyone involved," said Eric Grancher, Leader of CERN's Database Servic collaborators a way to get valuable feedback by testing their solutions in one of the most complex and demandir environments. And we at CERN can assess the potential that new technologies have for future applications durin their development. In addition, CERN **openlab** provides a neutral scientific environment where businesses can en

"We are pleased to extend our partnership with Oracle for another three years," said Eva Dafonte Perez, Deputy Database Services Group. "In addition to our 15-year partnership through CERN **openlab**, we have been working v We will continue to need high-performance and, above all, quickly scalable solutions in the future in order to str growing amount of data recorded by our instrumentation. Oracle offers flexibility because its solutions are avail: and in the cloud."

Based in Geneva, Switzerland, CERN is dedicated to basic research in physics. CERN uses its Large Hadron Collide largest particle accelerator, to investigate fundamental structure of the universe. In the LHC, subatomic particle caused to collide, simulating the conditions just a fraction of a second after the Big Bang. The LHC experiments approximately 50 petabytes of data annually, a volume corresponding to roughly 2,000 years of HD video content

However, our current understanding of physics only explains the visible matter that makes up about 5% of the Un The LHC is therefore to be made even more powerful, generating even more particle collisions and boosting effc phenomena such as dark matter and dark energy. CERN also needs to have correspondingly powerful IT infrastruc laboratory's cooperation with Oracle plays a key role in ensuring this.

"CERN's research goals are extremely exciting, with technologies developed at the laboratory having had signific every-day lives. For example, technologies developed at CERN have already helped improve the treatment of ce So we are very pleased to renew our partnership in CERN **openlab** and hope to work together to develop even mc technologies that will advance both science and industry," said David Ebert, Director-Government, Education, Ht Solutions EMEA, Oracle.

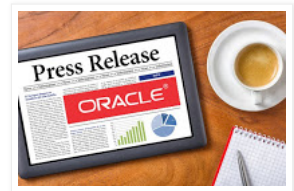
Contact Info

Harald Gessner  
Head of Corporate Communications Europe North, Oracle  
+49 89 1430 1215  
[harald.gessner@oracle.com](mailto:harald.gessner@oracle.com)

Reacciones: Interesante (0) poco interesante (0) no me gusto (0)

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## Federal Court Rules that Oracle Is Entitled to a Permanent Injunctio Rimini Street and Awards Attorneys' Fees in Copyright Suit



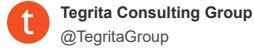
Press Release

Redwood Shores, Calif.—Aug 14, 2018

Today, for the second time, a Federal Court in Nevada granted Oracle's motion for a permanent injunction ag years of infringement of Oracle's copyrights. In an opinion notable for its strong language condemning Rimiri Court made clear that since its inception, Rimini's business "was built entirely on its infringement of Oracle's . The Court also highlighted Rimini's "conscious disregard" for Oracle's copyrights and Rimini's "significant lit granting Oracle's motion for its attorneys' fees to be paid.

"As the Court's Order today makes clear, Rimini Street's business has been built entirely on unlawful conduct, have repeatedly lied to cover up their company's illegal acts. Rimini, which admits that it is the subject of an o

### Tweets sobre #ModernCX #MME17



**Tegrta Consulting Group**  
@TegrtaGroup

Here's an #MME17 throwback to our annual @OracleMktgCloud appreciation event. Lots of ideas are in the works for #ModernCX #MCX18. Stay tuned! #OMCPartner



17 ene. 2018

Fabi retwitteó



**Brandon Miltsch**  
@brandonmiltsch

Excited To Hear @jaybaer Present At Modern Marketing Experience #MME17 #ModernCX #Vegas #BrandON @OracleMktgCloud #JayBaer @Oracle #ORACLE

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**ebook**

Instalando Oracle Linux UEK 6 y Oracle Database 12c en una VM en 1 hora o menos

Por Ronald Vargas Quesada  
Oracle ACE Director  
Marzo 2015  
@rovaque  
oracledbacr.blogspot.com

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investigation, has proven itself to be disreputable, and it seems very clear that it will not stop its unlawful conduct to stop. Oracle is grateful that today the Federal Court in Nevada did just that,” said Dorian Daley, Oracle’s E&O and General Counsel.

The Court noted that it was Rimini’s brazen misconduct that enabled it to “rapidly build” its infringing business, irreparably damaging Oracle because Rimini’s very business model “eroded the bonds and trust that Oracle has also stressed that for over five years of litigation, “literally up until trial”, Rimini Street denied the allegations in trial, however, Rimini CEO Seth Ravin, who was also a defendant, changed his story and admitted for the first time that he did in fact engage in all the infringing activities that Oracle had identified.

Finally, the Court declared that over \$28M in attorneys’ fees should be awarded to Oracle because of Rimini’s litigation misconduct in this action. Rimini comments to the market that this award would have to be returned to be false and misleading, like so many of its actions and assurances to customers and others.

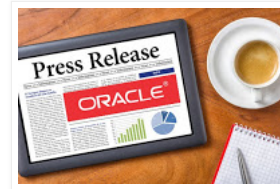
#### Contact Info

Deborah Hellinger  
Oracle  
+1.212.508.7935  
[deborah.hellinger@oracle.com](mailto:deborah.hellinger@oracle.com)

Reacciones: Interesante (0) poco interesante (0) no me gusta (0)

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## Oracle Expands Challenger Series with New Houston Event at Rice U



### Press Release

Redwood Shores, Calif.—Aug 22, 2018

Continuing its support for American tennis, Oracle announced today it is adding a Houston event to the Oracle Cup American Tennis Series at the George R. Brown Tennis Center at Rice University on November 10-18, 2018 in conjunction with the Association of Tennis Professionals (ATP) and the Women’s Tennis Association (WTA).

The Oracle Challenger Series launched earlier this year with events in Newport Beach and Indian Wells, CA providing new opportunities for up-and-coming American tennis players to secure both ranking points and prize money.

“Houston is a terrific addition to the Oracle Challenger Series, coming shortly after the event we announced in Newport Beach in September,” said Oracle CEO Mark Hurd. “Tennis players in the United States need more chances to compete and more opportunities to earn a living from the sport. Oracle is committed to creating more Challenger events to give the next generation of players more opportunities to be successful. We’re also hosting the events at some of the best venues in the country where fans can look at some outstanding tennis.”

The Houston tournament will be a joint ATP Challenger Tour/WTA 125K Series event and pay equal prize money of a total of \$300,000. Both the women’s and men’s draws will consist of 32 singles players, 16 qualifying players and 16 doubles players. The event will be free and open to the public.

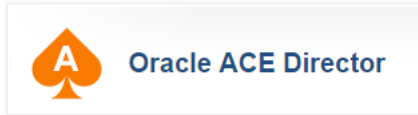
“We’re thrilled to welcome the Oracle Challenger Series to the George R. Brown Tennis Center in Houston this fall,” said Ustundag, Head Men’s Tennis Coach at Rice University. “Having a combined professional tournament at our university is a great opportunity to continue growing the sport in our city, and we look forward to welcoming all of the players and fans to the event,” added Elizabeth Schmidt, Head Women’s Tennis Coach.

The 2018-2019 Series will begin in Chicago (September 2-9, 2018) and continue in Houston, culminating at the end of the year with the largest ATP World Tour and WTA combined two-week event in the world held annually at the Indian Wells Tennis Club in Indian Wells, California. The most points over the course of the Series will be awarded to the winners of the ATP and WTA singles main draws in Indian Wells.

The Oracle Challenger Series also looks to make a positive impact on the communities where its events are held. Oracle will donate \$5,000 to the local Houston chapter of the National Junior Tennis and Learning (NJTL) network. The NJTL provides tennis and education programming to more than 225,000 under-resourced youth in the United States.

The Oracle Challenger Series builds on Oracle’s commitment to support U.S. tennis at both the professional and amateur levels. Oracle sponsors the Oracle US Tennis Awards, two \$100,000 grants awarded annually to assist young players in moving from college into the professional ranks. In addition to sponsoring the Intercollegiate Tennis Association rankings, Oracle ITA Masters tournament in Malibu, California and the Oracle ITA National Fall Championships which will be held at the Oracle Tennis Center in Surprise, Arizona in 2018.

Oracle ACE Program



For more information about the Oracle Challenger Series, visit [oraclechallengerseries.com](http://oraclechallengerseries.com).

Contact Info

Deborah Hellinger  
Oracle Corporate Communications  
+1.212.508.7935  
[deborah.hellinger@oracle.com](mailto:deborah.hellinger@oracle.com)

Que andas buscando.?

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Archivo del blog

▼ 2018 (213)

▼ agosto (17)

- Oracle Hot Topics: CALLING KGFMGETODATYPE API FROM...
- Oracle Hot Topics: GI HAIP AGENT DROPS A ROUTE FRE...
- Larry Ellison Announces Availability of Oracle Aut...
- Tracking Down the Big Bang: CERN and Oracle Extend...
- Federal Court Rules that Oracle Is Entitled to a P...
- Oracle Expands Challenger Series with New Houston ...
- ODC TourLa 2018 Costa Rica - siguiente destino Ciu...
- Oracle Hot Topics: INSTANCE CRASH WITH SETTINGS NL...
- #ODCTourLA2018 Costa Rica y México, 20 y 24 de Ago...
- Hoy en conocamos a nuestros expositores, dedicamo...
- Oracle Hot Topics: Zero Data Loss Recovery Applian...
- Hoy en conocamos a nuestros expositores, hablarem...
- Hoy nos toca el turno de conocer a: Doug Hood quié...
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- Oracle Hot Topics: FREQUENT ORA-4021 ERRORS IN RAC...
- UW Health Selects Oracle Cloud Applications
- Oracle Hot Topics: RECOVERY/STANDBY FAIL WITH ORA-...

- ▶ julio (32)
- ▶ junio (27)
- ▶ mayo (6)
- ▶ abril (8)
- ▶ marzo (32)
- ▶ febrero (40)
- ▶ enero (51)

- ▶ 2017 (676)
- ▶ 2016 (579)
- ▶ 2015 (676)
- ▶ 2014 (927)
- ▶ 2013 (673)
- ▶ 2012 (583)
- ▶ 2011 (356)
- ▶ 2010 (358)
- ▶ 2009 (244)

Entradas populares



**ORA-29273 HTTP request failed al consumir un Web Service desde un paquete de la base de datos**  
Hoy en día hay una gran cantidad de procesos que requieren como materia prima, datos que provienen de un servicio externo. Por ejemp...



**Contraseñas o Password de usuarios, seguros en 11gR2 ?**  
En Oracle, tenemos una gama importante de productos, que permiten de manera eficiente y efectiva, brindar un nivel de seguridad de alto n...

## ODC TourLa 2018 Costa Rica - siguiente destino Ciudad de México.



Hola gente, durante estos días he estado un poco alejado de estos rumbos.

Muchas carreras nuevas con el cambio de trabajo, acondicionarse a las nuevas necesidades y demás, pero aquí v: retomando el rumbo.

El lunes 20 de agosto, estuve participando en el Oracle Developer Community, anteriormente, OTN en San José, próxima participación, será en Ciudad de México, el próximo viernes 24. Así que todavía estaremos un poco fríos muchas cosas nuevas, a partir de la liberación de la versión On-Premise de la base de datos Oracle 18c.

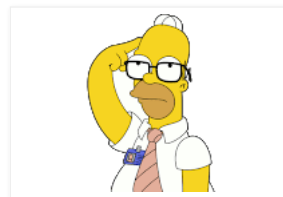
Además estaré publicando las presentaciones del ODC y los laboratorios brindados.

Nos vemos hasta entonces.

Reacciones:  Interesante (0)  poco interesante (0)  no me gusto (0)

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## Oracle Hot Topics: INSTANCE CRASH WITH SETTINGS NLS\_COMP=LINGUISTIC,NLS\_LANGUAGE=GERMAN,NLS\_TERRITO



Bugs

Bug	Product Area	E
INSTANCE CRASH WITH SETTINGS NLS_COMP=LINGUISTIC,NLS_LANGUAGE=GERMAN,NLS_TERRITO	Oracle Database - Enterprise Edition	21

Knowledge Articles

Knowledge Article	Product Area
Zero Data Loss Recovery Appliance Supported Versions	Oracle Database Exadata Cloud Machine Oracle Exa Hardware Oracle Database Cloud Service Oracle Pla Services Oracle Database Exadata Express Cloud Se Oracle Database Cloud Exadata Service Oracle Cloud Infrastructure - Database Service Oracle Database -



Larry Ellison Announces Availability of Oracle Autonomous Transaction Processing Press Release New self-driving cloud database uses groundbreaking machine learning and automation to deliver unprecedented cos...

Enterprise Edition Oracle Database Cloud Schema Se Zero Data Loss Recovery Appliance Software Oracle Database Backup Service

Obtener un número aleatorio en un rango de números select round(dbms\_random.value(1,1000000)) from dual /



#ODCTourLA2018 Costa Rica y México, 20 y 24 de Agosto 2018 "Los ataques cibernéticos a nivel mundial generan pérdidas hasta por tres trillones de dólares anuales, lo que equivale al PIB

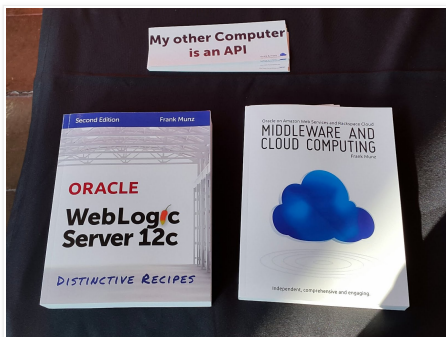
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miércoles, 8 de agosto de 2018

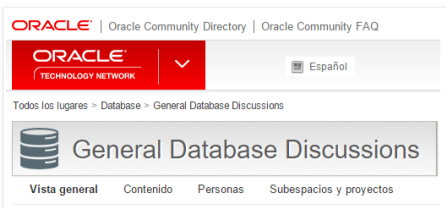
### #ODCTourLA2018 Costa Rica y México, 20 y 24 de Agosto 2018

#### Recomendación



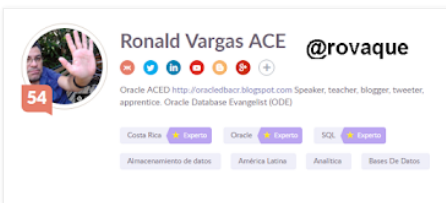
munzandmore.com

#### Oracle Community Directory



En ESPAÑOL para todo Hispanoamerica

#### Sígueme en las redes sociales



"Los ataques cibernéticos a nivel mundial generan pérdidas hasta por tres trillones de dólares anuales, lo que es como Francia y Alemania" Roland Busch, Chief Technology Officer y miembro de la comisión directiva de Siemens

Putin ha dicho que "los 'hackers' son gente libre, como los artistas" que "pueden asomarse a cualquier país del mundo. Se despiertan y, si están de humor, empiezan a aportar su granito de arena patriótico".

Muchos se preocupan por resguardar perimetralmente a sus organizaciones y "levantan muros frente a la entrada del mayor peligro, podría encontrarse dentro de ese perímetro. Ronald Vargas, ACED

Reacciones: Interesante (0) poco interesante (0) no me gusto (0)

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#### Artículos OTN Latinoamérica

- Como cambiar el set de caracteres a una base de datos 12c
• Oracle Database 12c: Columna Identidad o Columna auto-incrementable
• Oracle Database Performance Tuning con SQL
• Oracle Database 12c - Nuevas características: Como habilitar el almacenamiento a 32K en los tipos de datos VARCHAR2 , RAW y NVARCHAR2 en DB12c con Windows 7 64bits.
• Deshabilitar en Oracle Database 11g Enterprise Edition, Opciones licenciables después de instalar la BD
• Privilegio de solo lectura sobre objetos

#### Ebook Oracle IoT

### Hoy en conozcamos a nuestros expositores, dedicamos el espacio a Wyss, @itrjwyss esta orgullosa Guatemalteca Full Stack Developer.



Poseo tres años de estudios en Ingeniería en Informática y Sistemas de Landívar de la Ciudad de Guatemala. Soy un Full Stack Developer, con experiencia en el desarrollo de aplicaciones móviles Android, Front-End y Back-End solo basado en Java. Así mismo he desarrollado aplicaciones móviles para iOS y

Actualmente soy CTO en Productividad, también trabajo en crear PowerVox marca personal, dando consultorías y capacitaciones en el desarrollo de aplicaciones móviles y web. He trabajado para empresas como Mcdonalds Guatemala, Black+Decker y Brands.

He participado como conferencista en dos ocasiones para COECYS (Congreso de Ciencias y Sistemas, de la Universidad San Carlos de Guatemala), dos veces en el Festival Latinoamericano de Instalación de Software Libre. Actualmente tengo cinco años de formar parte activa



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de Usuarios Java de Guatemala) con el cual he participado como conferencista en cuatro ediciones del Java Day de expositores de conforman el Java Day Tour 2016 en su primera edición.

Este año fui invitada a formar parte del Women Techmakers Guatemala, un programa iniciativa de Google para la comunidad y recursos a las mujeres involucradas en Tecnología, a raíz de este evento he empezado a formar parte de la única comunidad de mujeres que crean tecnología en el país.

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Ronald Fco. Vargas Quesada  
Oracle ACED Award 2014  
Oracle ACE Award 2011  
Director of Technology in LAOUC 2012-2017  
Profesor ULACIT, CIT y CENFOTEC

OTN LAD SITE

Consultor DBA Oracle  
ronald.vargas.quesada@gmail.com  
Tel (506) 70777455  
Expositor OTN TOUR 2011/2012, 2013, 2016, 2017  
Instructor Oracle University 2000- a la fecha.

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@rovaque  
Skype: ronald.vargas.cr

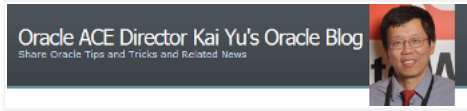
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 Uid: 1231  
 Group: Costa Rica Oracle Users Group  
 Added: Feb 17, 2011  
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