ORACLE

Peak Traffic Periods - Professional Services

Oracle Customer Solutions for Industries - Communications

Oracle Customer Solutions for Industries - Communications is the well-established industry leader for providing specialized professional services for the management of the Communications Global Industries Unit (CGIU) product portfolio Worldwide. With unmatched skillsets, extensive specialized expertise, and a proven set of best practices and methodologies for the optimization and ongoing management of the Oracle Communications suite, Oracle Customer Solutions for Industries - Comms is a trusted advisor capable of total accountability for the successful operation of your production environment when you need it most.

ORACLE

Customer Solutions for Industries
Communications



Customer Solutions for Industries – Comms Service Engagement Value

Oracle Customer Solutions for Industries - Comms enhanced services package provides custom-tailored professional services specific to its customers' unique network needs. These services help support, operate, and manage existing Oracle Communications solution environments during annual peak traffic periods. With our team's dedication to delivering consistent value throughout the course of the engagement, Oracle provides total assurance of solution optimization and stability. We ensure the achievement of targeted business and technology outcomes, reducing overall solution risk, providing an accelerated time to market for new services, lowering the total cost of ownership, and providing increased capacity for innovation.

Key Benefits and Value proposition

- Provides access to dedicated Oracle Communications subject matter experts with unmatched product experience and expertise to proactively support and maintain the existing Oracle Communications architecture. This may be in preparation for, and throughout, annual peak traffic periods, for the purposes of maximizing performance, capacity, stability, redundancy, resiliency, and achieving overall solution optimization, while ensuring total system compliance with proven best practices and methodologies.
- Offers key reactive support throughout recurring annual peak traffic periods via 24x7 service desk, resulting in highly efficient root cause analysis with critical support for the broader network environment ecosystem. Included are hands-on assistance with existing service expansion, change management, software release management, method of procedure development, and application of additional operational efficiencies.
- Improves overall operational efficiency and reduces expenses throughout peak season, while allowing for reallocation of key technical personnel to focus attention on other more strategic and critical facets of the business where they are needed the most.
- Minimizes potential service impacts via proactive monitoring and support, effectively intercepting
 issues and reducing downtime if/when incidents Oracle Customer Solutions for IndustriesCommunications occur due to shortened support and repair times. This effectively ensures total
 service availability during critical peak and off-peak traffic periods.
- Offers a cost-effective services solution to provide comprehensive system coverage for the Oracle Communications portfolio during peak traffic season, as compared to a higher-cost subscription to a larger-scale annual Managed Services program.

Products Covered

Including, but not limited to, the following Oracle Communications products:

- Session Border Controller (SBC)
- Session Router (SR)
- Subscriber-Aware Load Balancer (SLB)
- Enterprise Operations Monitor (EOM)
- Enterprise Communications Broker (ÉCB)
- Session Delivery Manager (SDM)
- Interactive Session Recorder (ISR)
- Diameter Signaling Router (DSR)
- 1. Data Sheet / Oracle Customer Solutions for Industries- Communications Peak Traffic Periods Communication Services

- Policy & Charging Rules Function (PCRF)
- Software Defined Wide Area Network (SD-WAN)

Oracle Customer Solutions for Industries – Communications: Array of Available Services

GLOBAL SERVICE DESK PRODUCT INTEGRATION & SUPPORT INFRASTRUCTURE, GOVERNANCE & **ENABLEMENT** Incident Management Service Request Management Custom Reporting & Alert Setup Log Collection Architecture & Design Guidance Executive Dashboard Root Cause Analysis* Configuration MACDs **Ouarterly Business Review** Authorized Service Interruptions & Maintenance NOC Integration Project Governance System Health Checks Window Support Operational Enhancements Remote Technical Strategy Sessions **Knowledge Transfer Sessions** Proactive Monitoring Configuration & Security Parameter Audit and Operational Manual Optimization Documentation Existing Service Updates/Expansion As-built Infrastructure Software Release Management & Application Documentation Custom MOP Development

Related Products

- ORACLE CUSTOMER SOLUTIONS FOR INDUSTRIES- COMMUNICATIONS Managed Services
- ORACLE CUSTOMER SOLUTIONS FOR INDUSTRIES- COMMUNICATIONS Deployment & Configuration Services

Connect with us

Call +1.800.ORACLE1 or visit oracle.com. Outside North America, find your local office at: oracle.com/contact.



blogs.oracle.com



facebook.com/oracle



twitter.com/oracle

Copyright © 2024, Oracle and/or its affiliates. All rights reserved. This document is provided for information purposes only, and the contents hereof are subject to change without notice. This document is not warranted to be error-free, nor subject to any other warranties or conditions, whether expressed orally or implied in law, including implied warranties and conditions of merchantability or fitness for a particular purpose. We specifically disclaim any liability with respect to this document, and no contractual obligations are formed either directly or indirectly by this document. This document may not be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without our prior

This device has not been authorized as required by the rules of the Federal Communications Commission. This device is not, and may not be, offered for sale or lease, or sold or leased, until authorization is obtained.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Xeon are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Opteron, the AMD logo, and the AMD Opteron logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group.

^{*}Enrolment in the Oracle Customer Solutions for Industries – Communications services program results in expedited root cause analysis by bringing in specialized global Subject Matter Experts with intimate knowledge of the inner workings of the customer's unique network, who utilize Oracle's proven set of best practices, processes and procedures while leveraging key internal Oracle-to-Oracle relationships to expedite incident resolution.