

# ORACLE GLOBAL TRADE INTELLIGENCE CLOUD

## ORACLE® SUPPLY CHAIN MANAGEMENT CLOUD

### KEY FEATURES

- Configurable dashboards with user-defined performance metrics
- Ability to monitor metrics against business targets, benchmarks, and forecasts
- Role-based alerting to ensure the right personnel are notified of exceptions and deviations from plan
- Drill down from a metric into supporting trade data to pinpoint trouble spots
- Ad-hoc querying and reporting of your compliance information

### KEY BENEFITS

- Increases the value of existing trade, compliance, and customs data
- Obtain a single, consistent view of customs and compliance information
- Promotes effective decision making at multiple levels of the compliance organization
- Raise awareness of the impact of compliance on the overall success of the business

Effective decision-making is vital to the success of any compliance organization. Oracle Global Trade Intelligence Cloud, Oracle's customs & compliance focused business intelligence solution, promotes better supply chain decisions by providing greater insight into both internal operations and trading partner performance. Oracle Global Trade Intelligence Cloud provides you with the information needed to understand what's happening in your business so you can achieve your organizational goals.

### Performance Management

Setting and tracking goals within your compliance or customs organization is a key factor in improving compliance and reducing costs. Oracle Global Trade Intelligence (GTI) Cloud leverages detailed and extensive trade data to enable real-time action and historical analysis of key factors affecting your import and export operations. The solution provides a mechanism to monitor key performance indicators while also allowing seamless navigation between historical and operational information.

With easily customized screens and dashboards, users can build dashboards that provide actionable insight to help ensure the right decisions are being made.



Figure 1. Dashboards can be configured to highlight key compliance metrics

**RELATED PRODUCTS**

- Oracle Global Trade Management Cloud
- Oracle Trade Compliance Cloud
- Oracle Customs Management Cloud
- Oracle Transportation Management Cloud

**Key Performance Indicators**

Oracle Global Trade Intelligence Cloud provides a dashboard view into the unique metrics by which your customs and compliance operation measures success. Users have the ability to modify existing formulas and / or create custom measurements of their own that suit their specific needs. Some of the standard areas of metrics are:

- **Statistical:** Total Shipments, Total Sales Orders, Total Purchase Orders, Average Gross Weight and Net Weight, Average Gross Volume and Net Volume
- **Financial:** Total Cost, Invoice Amount, Freight Charges, Assists, Fees, Commissions, Declared Value, Duties, Taxes, Insurance
- **Regulatory:** Restricted Party List Screening, Sanctions and Embargoes, Product Classification Codes, Regulatory Controls, License Assignment, Exemptions Used, Country of Origin, Country of Manufacture, Documents Required
- **User Workload:** Item Classification, Restricted Party List Screening, License Assignment
- **Process Analysis:** Suppliers, Business Divisions, Product Families, Regions and Countries, Calendar and Fiscal Periods, Status Updates, Users

**Integrated Logistics Platform**

Oracle has a holistic approach to logistics management. Oracle Global Trade Intelligence Cloud when licensed with Oracle Transportation Intelligence Cloud\* allows users to build consolidated dashboards that expose reports and KPIs from both trade and transportation processes. As a single native trade and transportation platform, users can easily maintain both strategic and tactical views of their entire logistics platform.





*\* Oracle Transportation Intelligence Cloud is a separately licensed product.*

To learn more about Oracle Global Trade Management and Global Trade Intelligence please visit [www.oracle.com/cloud](http://www.oracle.com/cloud).

**CONTACT US**

For more information about [insert product name], visit [oracle.com](http://oracle.com) or call +1.800.ORACLE1 to speak to an Oracle representative.

**CONNECT WITH US**

-  [blogs.oracle.com/oracle](http://blogs.oracle.com/oracle)
-  [facebook.com/oracle](http://facebook.com/oracle)
-  [twitter.com/oracle](http://twitter.com/oracle)
-  [oracle.com](http://oracle.com)

**Integrated Cloud Applications & Platform Services**

Copyright © 2016, 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 written permission.

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. 1216