



ESSBASE® ADMINISTRATION SERVICES

RELEASE 9.3.1

NEW FEATURES

ORACLE | Hyperion

CONTENTS IN BRIEF

Smart Search	2
Incrementally Loading Data into Aggregate Storage Databases	2
Exporting the essbase.sec Security File	2
Where to Get More Information	3

Smart Search

Oracle's Hyperion® Smart Search integrates with leading enterprise search solutions like Google Search Appliance and Oracle Secure Enterprise Search to provide a familiar search interface. Using simple business terminology, users can obtain structured information from Oracle's Hyperion® Essbase® – System 9 applications and databases. Information that has been filtered according to user privileges is delivered in both data grids and live links in Oracle's Hyperion® Smart View for Office . Smart Search greatly enhances the way in which users can quickly get to information contained within Hyperion applications.

For information about installing and configuring Smart Search, see the *Hyperion Smart Search Installation and Configuration Guide*. For information about configuring Oracle's Hyperion® Smart Search to search and display Essbase cube data, see the *Essbase Administration Services Online Help*.

Incrementally Loading Data into Aggregate Storage Databases

The aggregate storage database model has been enhanced with the following features:

- An aggregate storage database can contain multiple slices of data.
- Incremental data loads complete in a length of time that is proportional to the size of the incremental data.
- You can merge all incremental data slices into the main database slice or merge all incremental data slices into a single data slice while leaving the main database slice unchanged.
- Multiple data load buffers can exist on a single aggregate storage database. To save time, you can load data into multiple data load buffers at the same time.
- You can atomically replace the contents of a database or the contents of all incremental data slices.
- You can control the share of resources that a load buffer is allowed to use and set properties that determine how missing and zero values, and duplicate values, in the data sources are processed.

See the *Hyperion Essbase - System 9 Database Administrator's Guide*, the *Essbase Technical Reference*, and the *Essbase Administration Services Online Help*.

Exporting the `essbase.sec` Security File

An Oracle's Hyperion® Essbase® – System 9 Administrator can export the contents of the `essbase.sec` file for an Essbase Server instance to a readable, text file format, which is useful for review purposes.

When exporting the `essbase.sec` file, follow your company's security procedures to ensure the integrity of the data.

The `export security file` command, which can be run from Administration Services Console or as a MaxL statement (`export security_file`), is run against the Essbase Server session for which you are currently logged in. The Essbase Server session can be one that is run as a service.

See the *Hyperion Essbase - System 9 Database Administrator's Guide* and the *Essbase Technical Reference*.

Where to Get More Information

Each topic in this booklet is described in more detail in Oracle's Essbase® Administration Services documentation.

For answers to questions about the product, contact your authorized technical support provider or:

Hyperion Customer Support	
Phone:	203-703-3600 (outside the U.S.A.)
Phone:	877-901-4975 (in the U.S.A.)
Internet:	http://support.hyperion.com

COPYRIGHT NOTICE

Administration Services New Features, 9.3.1

Copyright © 2007, Oracle and/or its affiliates. All rights reserved.

Authors: Loren Davidson

The Programs (which include both the software and documentation) contain proprietary information; they are provided under a license agreement containing restrictions on use and disclosure and are also protected by copyright, patent, and other intellectual and industrial property laws. Reverse engineering, disassembly, or decompilation of the Programs, except to the extent required to obtain interoperability with other independently created software or as specified by law, is prohibited.

The information contained in this document is subject to change without notice. If you find any problems in the documentation, please report them to us in writing. This document is not warranted to be error-free. Except as may be expressly permitted in your license agreement for these Programs, no part of these Programs may be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose.

If the Programs are delivered to the United States Government or anyone licensing or using the Programs on behalf of the United States Government, the following notice is applicable:

U.S. GOVERNMENT RIGHTS Programs, software, databases, and related documentation and technical data delivered to U.S. Government customers are "commercial computer software" or "commercial technical data" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, use, duplication, disclosure, modification, and adaptation of the Programs, including documentation and technical data, shall be subject to the licensing restrictions set forth in the applicable Oracle license agreement, and, to the extent applicable, the additional rights set forth in FAR 52.227-19, Commercial Computer Software--Restricted Rights (June 1987). Oracle USA, Inc., 500 Oracle Parkway, Redwood City, CA 94065.

The Programs are not intended for use in any nuclear, aviation, mass transit, medical, or other inherently dangerous applications. It shall be the licensee's responsibility to take all appropriate fail-safe, backup, redundancy and other measures to ensure the safe use of such applications if the Programs are used for such purposes, and we disclaim liability for any damages caused by such use of the Programs.

Oracle is a registered trademark of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective owners.

The Programs may provide links to Web sites and access to content, products, and services from third parties. Oracle is not responsible for the availability of, or any content provided on, third-party Web sites. You bear all risks associated with the use of such content. If you choose to purchase any products or services from a third party, the relationship is directly between you and the third party. Oracle is not responsible for: (a) the quality of third-party products or services; or (b) fulfilling any of the terms of the agreement with the third party, including delivery of products or services and warranty obligations related to purchased products or services. Oracle is not responsible for any loss or damage of any sort that you may incur from dealing with any third party.