



ESSBASE® ADMINISTRATION SERVICES

RELEASE 9.3.1

NEW FEATURES

ORACLE | Hyperion

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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

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