

Oracle Application Server Web Cache Administrator Guide

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Oracle Application Server Web Cache

Oracle® Application Server Web Cache Administrator's Guide 10g Release 2 (10.1.2) B14046-05 February 2006

Oracle® Application Server Web Cache

By default after Oracle Application Server installation, this attribute is set to true for the OracleAS Web Cache server, and false for the OracleAS Web Cache administrative process. numprocs="1" Required: true

Configuring Oracle Application Server Web Cache

Oracle offers OracleAS Web Cache to help e-businesses manage Web site and Web-based application performance issues. OracleAS Web Cache is a content-aware server accelerator, or reverse proxy, that improves the performance, scalability, and availability of Web sites that run on Oracle Application Server.

Introduction to OracleAS Web Cache - docs.oracle.com

Oracle® Application Server Web Cache Administrator's Guide 10g (9.0.4) Part No. B10401-01 September 2003

Oracle® Application Server Web Cache

Oracle® Application Server Web Cache Administrator's Guide 10g Release 2 (10.1.2) Part No. B14046-01 December 2004

Oracle® Application Server Web Cache

See the Oracle Application Server Web Cache Administrator's Guide for information about various deployment scenarios. For a Web site with more than one OracleAS Web Cache instance, consider installing each instance on a separate two-CPU node, either as part of a cache cluster or as a standalone instance. When OracleAS Web Cache instances are on ...

Optimizing OracleAS Web Cache - Oracle Help Center

To configure OracleAS Web Cache to work efficiently on a computer with paging, either deploy OracleAS Web Cache on a dedicated computer or reduce the maximum cache size and maximum cached object size from the Resource Limits and Timeouts page of Application Server Control Console (Web Cache Home page > Administration tab > Properties > Web Cache > Resource Limits and Timeouts) or the Resource Limits page of

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OracleAS Web Cache Manager (Properties > Resource Limits).

Troubleshooting OracleAS Web Cache - docs.oracle.com

Oracle Web Cache is a content-aware server accelerator with reverse proxy capability for Oracle Web Tier 10g and 11g portfolio. Oracle Web Cache can improve Fusion Middleware 10g/11g web infrastructure and specifically Oracle Portal 10g Web Site performance, scalability, and availability. Oracle Web Cache offers the following benefits:

Web Tier Overview - Oracle Cloud

You can configure OracleAS Web Cache to cache content for Oracle HTTP Servers running Single Sign-On partner applications. By default, mod_osso protected pages are configured as non-cacheable with a Surrogate-Control: no-store response header. To override mod_osso default behavior, set OsoSendCacheHeaders to off in the httpd.conf file.

OracleAS Web Cache Security - Oracle Help Center

Oracle Internet Application Server Oracle Internet Application Server provides a single integrated packaged solution of for middleware infrastructure including Oracle Containers for J2EE, Oracle Web Cache, Oracle HTTP Server, Oracle Forms, Oracle Reports, Oracle Portal and Oracle Discoverer.

Oracle Application Server 10g Product Center

While integrated with Oracle Application Server, OracleAS Web Cache is also compatible with 3rd-party application servers, databases, and content management systems. Documentation and Release Notes The Oracle Application Server Web Cache Administrator's Guide is available in PDF and HTML formats on Oracle Technology Network.

Welcome to Oracle Application Server Web Cache

Go to <http://otn.oracle.com> or click on the OTN logo top left. Then click on Documentation and download the complete documentation set of Application Server. There you'll find the Web Cache administrator guide.

Oracle Application Server Web Cache | Oracle Community

Oracle Web Cache. Oracle Web Cache Oracle HTTP Server Oracle WebLogic Server Web

Oracle Web Cache

Applies to: Web Cache - Version 9.0.4 and later. Oracle HTTP Server - Version 9.0.4.0 and later. Information in this document applies to any platform. Goal. The majority of Web Servers (whether Oracle or non-Oracle) return HTTP Header information by default, which includes information about the vendor and version.

Controlling the Server Header with Oracle HTTP Server and ...

Oracle Coherence is the leading Java-based distributed cache and in-memory data grid that delivers high availability, scalability and low latency, throughput, and performance for applications.

Weblogic Server | Oracle

Oracle Application Server 10g implements security features in each component from the Web Cache to the back-end database. When a user

requests content (such as an employees pay records), the application must insure that the user can access this information, possibly by verifying a user password.

Oracle Application Server 10g Security - Oracle Web Cache

Oracle Web Cache • Oracle Web Cache is a secure reverse proxy cache and a compression engine deployed between • Browser and HTTP server • Browser and Content Management server to improve the performance of web sites by caching frequently accessed content • Oracle Web Cache supports

<Insert Picture Here> - Oracle

Heap-based buffer overflow in Oracle 9i Application Server Web Cache 9.0.4.0.0, 9.0.3.1.0, 9.0.2.3.0, and 9.0.0.4.0 allows remote attackers to execute arbitrary code via a long HTTP request method header to the Web Cache listener. NOTE: due to the vagueness of the Oracle advisory, it is not clear whether there are additional issues besides this overflow, although the advisory alludes to multiple "vulnerabilities."

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