

Oracle Utilities Application Framework Architecture Guidelines

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Oracle Utilities Application Framework Architecture

The Oracle Utilities Application Framework is a reusable, scalable and flexible java based framework which allows other products to be built, configured and implemented in a standard way. Note: Even though the Framework is built in Java it can be integrated with COBOL based extensions for backward compatibility.

What is the Oracle Utilities Application Framework ...

One of the most important aspects of the Oracle Utilities Application Framework, is the ability to integrate to other technologies and applications using a flexible set of techniques. With each release of the Oracle Utilities Application Framework, the integration architecture is refined to support new and emerging standards for on-premise, hybrid and Oracle Utilities SaaS Cloud implementations of Oracle Utilities products.

OUAF Integration Architecture | Oracle Utilities Blog

The Oracle Utilities Application Framework uses a Restricted Use License of Oracle Coherence to cluster batch processes and resources. The use of Oracle Coherence allows you to implement different architectures from simple to complex. Using Batch Edit there are three cluster types supported (you must choose one type per environment).

Batch Architecture - Designing Your Cluster - Part 1 ...

Oracle Application Framework (OAF) is an architecture for creating web based front end pages and J2EE type of applications within the Oracle EBS ERP platform.Oracle Application Framework is the development and deployment platform developed by Oracle to develop the Oracle E-Business Suite "Self-Service" or HTML based Applications.

Oracle Application Framework (OAF) Tutorials

The Administration Guide describes how to implement and configure the Oracle Utilities Application Framework. This includes: Defining General Options on page 5 Access Groups, Data Access Roles and Users on page 38 User Interface Tools on page 44 Database Tools on page 66 To Do Lists on page 94 Defining Background Processes on page 110

Oracle Utilities Application Framework

Architecture Oracle Application Framework (OAF) is an architecture for creating web based front end pages and J2EE type of applications within the Oracle EBS ERP platform. In order to develop and maintain OAF functionality, Oracle's JDeveloper tool is used. OAF is based on J2EE technology called BC4J (Business Components for Java).

Oracle Application Framework - Wikipedia

The Oracle Enterprise Architecture Framework In an effort to provide an efficient, business-driven framework to help our customers align their IT and business strategies, Oracle created a hybrid EA framework, influenced by TOGAF, FEA and Gartner.

The Oracle Enterprise Architecture Framework

Oracle Utilities Application Framework Software Development Kit Developer's Guide Release 4.2.0 E39199-01 February 2013

Oracle Utilities Application Framework Software ...

Oracle Utilities Documentation Libraries. Oracle Utilities documentation libraries include Cumulative Features Overviews, which allow you to see the features introduced to a product from release to release, documentation libraries for each product release, and Utility Reference Models, which describe the business process models available in standard product configurations.

Oracle Utilities | Documentation Libraries

Oracle Utilities Customer Care and Billing Application Framework Administration Guide Release 2.3.1 E18370-01 September 2010

Oracle Utilities Customer Care and Billing

Application Architecture The Oracle Utilities Application Framework application is deployed on multiple tiers. Refer to the Oracle Utilities Customer Care and Billing Server Administration Guidefor a more detailed description of the application architecture and individual tiers. Tier 1: Desktop/Client, or Presentation Tier

Oracle Utilities Customer Care and Billing

Oracle Utilities Network Management Systems is a comprehensive, integrated suite of real-time outage and distribution management applications. It works with your existing SCADA, GIS, and similar systems to accelerate network restoration, improve operational efficiency and system reliability, and better manage distribution assets.

ORACLE SOLUTIONS FOR UTILITIES

The Oracle Coherence implementation with the Oracle Utilities Application Framework has been optimized for use with the batch architecture with a combination of prebuilt Oracle Coherence and Oracle Utilities Application Framework based configuration files.

Use Of Oracle Coherence In Oracle Utilities Application ...

In computing, Oracle Application Development Framework, usually called Oracle ADF, provides a Java framework for building enterprise applications. It provides visual and declarative approaches to Java EE development. It supports rapid application development based on ready-to-use design patterns, metadata -driven and visual tools.

Oracle Application Development Framework - Wikipedia

The Oracle Utilities Application Framework (OUAF) Configuration Tools boot camp covers how many of the OUAF products can be extended by populating metadata (rather than by programming).

ORACLE UTILITIES APPLICATION FRAMEWORK 4.X CONFIGURATION ...

Oracle Utilities: Application Framework Technical Overview. This Oracle Utilities: Application Framework Technical Overview training explores the structure and functionality of Oracle Utilities Application Framework. Work with expert Oracle University instructors.

Oracle Utilities: Application Framework Technical Overview

The Oracle Utilities Application Framework is a reusable, scalable and flexible java based framework which allows other products to be built, configured and implemented in a standard way.

The OUAF Focus

We have developed our own monitoring API within the framework that is exposed via the Oracle Application Management Pack for Oracle Utilities. The idea behind the use of Oracle Coherence is as follows: The Batch Architecture uses a Coherence based Cluster. This can be configured to use uni-cast or multi-cast to communicate across the cluster.