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OpenERP Server Developers Documentation, Release 7.0b Fig. 1.1: OpenERP 6.1 architecture for embedded web deployment OpenERP server OpenERP provides an application server on which specific business applications can be built. It is also a complete development framework, offering a range of features to write those applications.

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OpenERP Server Developers Documentation — OpenERP Server ...

OpenERP Server Developers Documentation 7.0b documentation » Workflows¶ In OpenERP, a workflow is a technical artefact to manage a set of "things to do" associated to the records of some data model. The workflow provides a higher- level way to organize the things to do on a record.

Workflows — OpenERP Server Developers Documentation 7.0b ...

The OpenERP server also features a specific layer designed to communicate with the web browser-based client. This layer connects users using standard browsers to the server. From a developer perspective, the server acts both as a library which brings the above benefits while hiding the low-level details, and as a simple way to install ...

Architecture — OpenERP Server Developers Documentation 7 ...

OpenERP Web Developers Documentation, Release 7.0 At this point the code runs, but it runs only once when the module is initialized, and it can't get access to the various APIs of the web client (such as making RPC requests to the server).

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To run the OpenERP server, the conventional approach is to use the openerp-server script. It loads the openerp library, sets a few configuration variables corresponding to command-line arguments, and starts to listen to incoming connections from clients. Depending on your deployment needs, you can write such a start-up script very easily.

Getting started with OpenERP development — OpenERP Server ...

OpenERP Server Developers Documentation 7.0b documentation ... But it is dangerous to write or read directly in the PostgreSQL database, as you will shortcut important steps like constraints checking or workflow modification. This can limit the developer's work but results in less ergonomic views. Usage example ...

Module structure — OpenERP Server Developers Documentation ...

OpenERP Tutorial. A functional overview of OpenERP. Technical Documentation (see also technical memento) Installation Manuals. Step-by-step installation manuals. Community Book. OpenERP Community guidelines and organisation. OpenERP Apps. Library of all known OpenERP Applications (Official ones and Community ones) OpenERP Licenses

OpenERP Documentation v7.0

OpenERP Server Developers Documentation 7.0b documentation ... Rights follow the CRUD model: create, read (search), update (write), delete. For example, you can define rules on invoice creation. By default, adding a right to an object gives the right to all records of that specific object.

Security in OpenERP: users, groups — OpenERP Server ...

The value's format is checked against DEFAULT_SERVER_DATETIME_FORMAT, an error is generated if it does not match. The value is then interpreted as a datetime in the user's timezone. The timezone is specified thus: if the import context contains a tz key with a valid timezone name, this is the timezone of the datetime.

Bulk Import — OpenERP Server Developers Documentation 7.0b ...

ORM and models¶, Related Topics: Documentation overview. Previous: Deploying with Gunicorn This Page. Show Source

ORM and models — OpenERP Server Developers Documentation 7 ...

OpenERP Web Developers Documentation » Client actions ¶ Client actions are the client-side version of OpenERP's "Server Actions": instead of allowing for semi-arbitrary code to be executed in the server, they allow for execution of client-customized code.

Client actions — OpenERP Web Developers Documentation 7.0 ...

OpenERP Web provides two primary APIs to handle this, a low-level JSON-RPC based API communicating with the Python section of OpenERP Web (and of your add-on, if you have a Python part) and a high-level API above that allowing your code to talk directly to the OpenERP server, using familiar-looking calls. All networking APIs are asynchronous.

RPC Calls — OpenERP Web Developers Documentation 7.0 ...

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Read records. Record data is accessible via the read() method, which takes a list of ids (as returned by search()) and optionally a list of fields to fetch. By default, it will fetch all the fields the current user can read, which tends to be a huge amount.

External API — odoo 13.0 documentation

OpenERP Server Developers Documentation 7.0b documentation » Miscellaneous » Performing joins in select¶ New in version 7.0. Starting with OpenERP 7.0, an auto_join attribute is added on many2one and one2many fields. The purpose is to allow the automatic generation of joins in select queries. This attribute is set to False by default ...