

Application Engine State Record

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Application Engine State Record

A Application Engine state record must have a process instance defined as the first field and the only key field, and the state record name must end with _AET. Not all the database columns referenced in your program must be in the state record, just the columns that must be selected into memory so those values can be referenced in a subsequent program action.

Using State Records - Oracle

State records are used in Application Engine programs to keep track of useful information through the life of a program. PeopleSoft uses the concept of a record (table) to store this information. The scope of data in a state record is global to an application engine program (and other programs that share the state record). The naming convention of state records is to end with the suffix _AET. They can either be a derived/work record or a SQL table.

State Records | PeopleSoft Wiki

State records are used in Application Engines as a storage location for data that needs to be passed across actions. An Application Engine can have more than one state records (a maximum of 200) associated with it out of which only one can be marked as a default state record.

PeopleSoft State Record - PSoftSearch

The state record is effectively a work record for an App Engine and enables passing of data from step to step. An App Engine does not need to have one in order to run it just depends on what you are trying to do with your App Engine.

App engine state records - Tech

We use a State Record to keep data accessible across Actions. We can have many State Records for an App Engine. Do you know if we can have an App Engine that

App Engine without State Record? | PeopleSoft Interview ...

You can think of the state record as the record of assigned variables that exists for an single instance of an application engine execution process. Each execution will have its own record and can be unique to that process run. A state record is passed variables from the process request record commonly called the Run Control.

Doug's Developer Toolbox: The PeopleSoft State Records and ...

The name of a state record. If you do not specify a particular state record, Application Engine uses the default state record to resolve the %Bind (fieldname). Fieldname. The field defined in the state record. NOQUOTES. If the field specified is a character field, its value is automatically enclosed in quotes unless you use the NOQUOTES parameter.

Using Application Engine Meta-SQL - Oracle

Within an Application Engine program we populate a state record (AET table) with values. The first time we use these values (i.e. retrieve them using %Bind(<fieldname>)) the values are retrieved successfully, however when we attempt to use the values a second time they are empty/blank.

State Records and Missing Data | The PeopleSoft Tipster Blog

Once you have the state record saved, you need to connect it to the App Engine program. To do so, open the App Engine properties and go to the State Record tab. Enter the name of the state record in the search box, click the "Get List" button, select the record in the "Record List", and finally click the "Add" button.

Basic Steps to Create an Application Engine in PeopleSoft ...

- The Application Engine State Record is the method by which you allocate variables for your Application Engine program.
- It is also the method by which Section, Steps, and Actions pass values to subsequent program steps.
- You can think of State Records in Application Engine as global variables without scope limiting rules.

Application engine - SlideShare

If you make a state record a database table it must be keyed by process instance. Otherwise the state record will not work properly. Because state records contain process instance, you can use the following SQL action to get the operator ID and run control ID of the person who triggered the application engine program.

Application Engine | PeopleSoft Wiki

Sometimes you need to Re initialize application engine state record (AET) to its default values in your steps other than the first one. Instead of using the SetDefault peoplecode for each field of the state record, you can do this using a simple peoplecode function in peoplecode action or using %SelectInit Meta SQL construct in SQL action.

Initialize Application Engine State Records | Peoplesoft

Application Engine Interactive Debugger - First click on the trace tab and turn off the statement timings. Select Profile -> Edit Profile-> Process Scheduler Tab -> Application section Select Debug check box. (You can dynamically modify the state record run application engine step by step People Code Debugger for the Application Engine.)

My Basic Knowledge: Application Engine Concepts

1) Should be either Derived work record Or SQL Table. 2) Name of the record must end with _AET; this is how the system identifies the record as a state record. 3) PROCESS_INSTANCE must be a key. 4) Any data types except character or numeric must not be required fields.

PeopleSoft: Application Engine Interview Question

Application Engines. PSAEAPPLDEFN: Table that stores Application Engine program definitions. PSAEAPPLSTATE: Stores application engine STATE records and a flag to indicate if the record is the default STATE record. PSAESECTDEFN: Application engine section information and also stores last user id to update a specific section.

PeopleSoft PeopleTools Meta-Tables | CompShack.com

iv) State Records It is a PeopleSoft Record that must be created and maintained by the Application Engine developer. This record defines the fields a program uses to pass values from one action to another. It can be either a Physical record or a work record, any no of sate records can be associated with a program.

PeopleSoft: Application Engine

There is only one key field present in the state record that is Process_instance. 06-20-2008 #4. amar kaant. View Profile View Forum Posts Private Message Junior Member Join Date Jun 2008 Answers 2. Re: Peoplesoft - Application Engine we can use any other field as key field . But application engine must have process instance as akey field . 07 ...

PeopleSoft Peoplesoft - Application Engine

A state record is a PeopleSoft record that must be created and maintained by the Application Engine developer. Working storage for your Application Engine program. Used to pass values from one action to another. (Place to store variables)<!-- [endif]-->

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