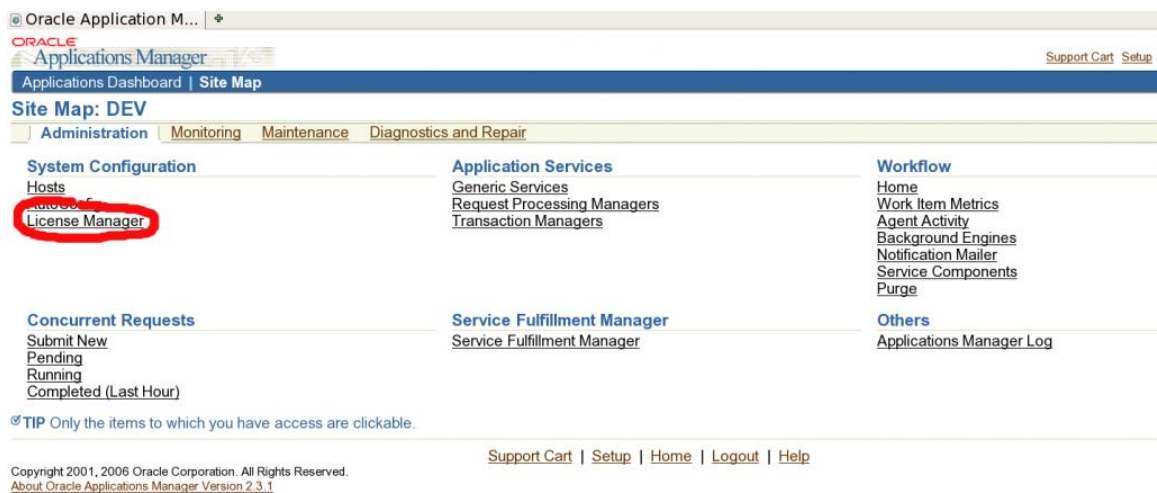


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How To License A New Product in Oracle Applications

After purchasing a license for an Application Product/Module, the first thing is to use license manager to record that the product/module is now licensed.

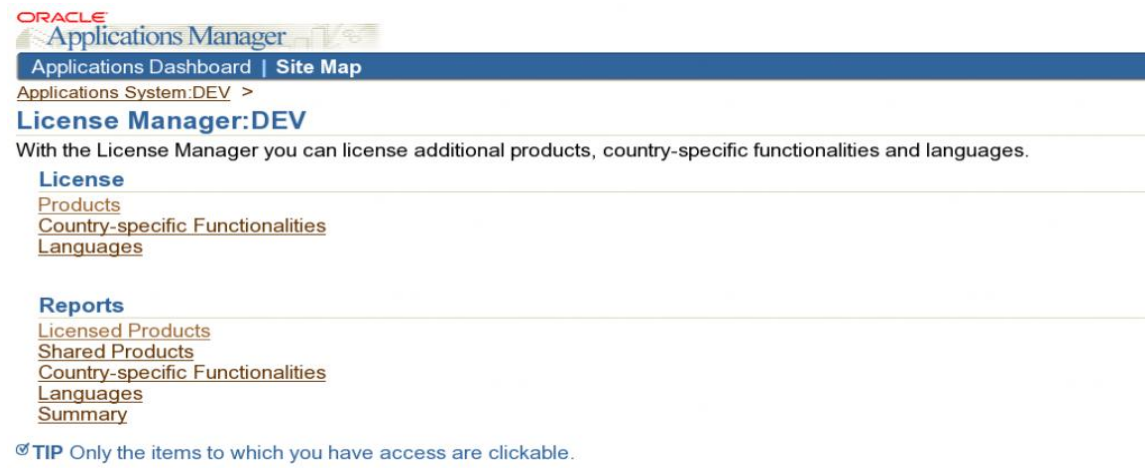
Step 1 : Access oracle application home page as SYSADMIN and select Oracle Application Manager (OAM) and then select Site Map -> Administration tab -> License Manager



The screenshot shows the Oracle Applications Manager interface. At the top, there is a navigation bar with 'Applications Manager' and 'Support Cart Setup'. Below this is a 'Site Map: DEV' section with tabs for 'Administration', 'Monitoring', 'Maintenance', and 'Diagnostics and Repair'. Under the 'Administration' tab, there are three columns of links. The 'License Manager' link in the 'System Configuration' column is circled in red. Other links include 'Hosts', 'Application Services', 'Workflow', 'Concurrent Requests', 'Service Fulfillment Manager', and 'Others'. A tip at the bottom states: 'TIP Only the items to which you have access are clickable.' The footer contains copyright information for 2001, 2006 Oracle Corporation and links for 'Support Cart', 'Setup', 'Home', 'Logout', and 'Help'.

License Manager is a web based utility in Oracle Applications Manager .It consists of License Manager home page ,a group of licensing pages and report pages, as shown in below screenshot.

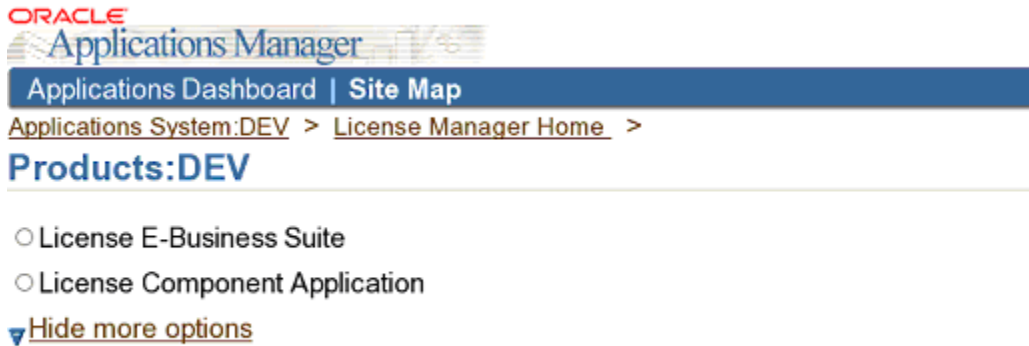
Step 2: Click on products section



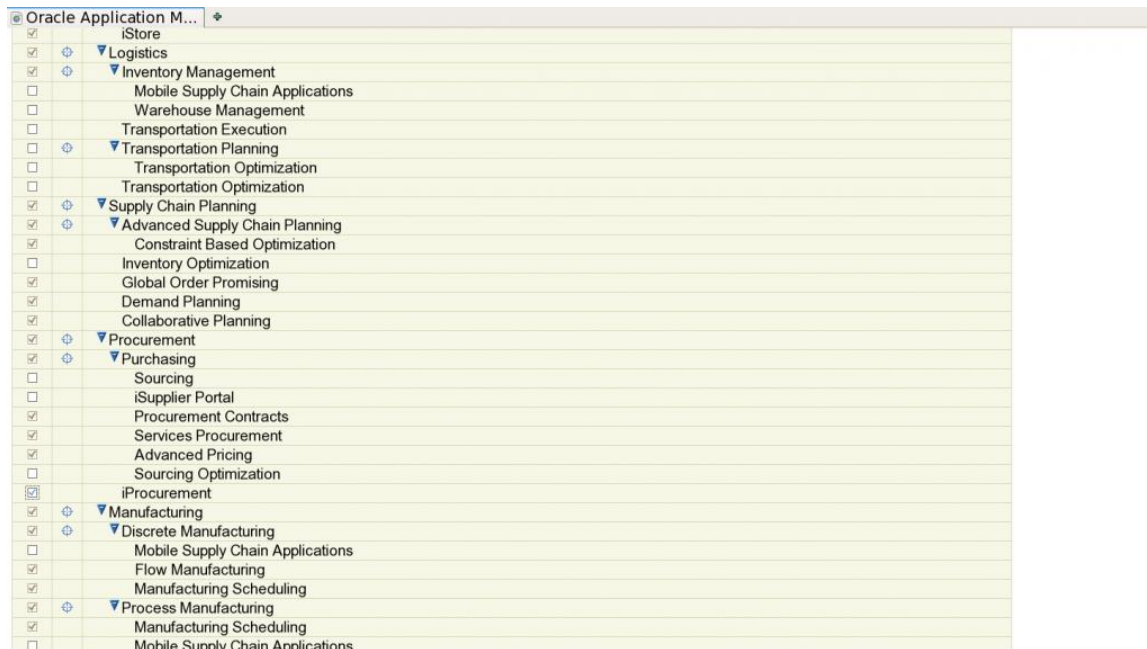
The screenshot shows the 'License Manager:DEV' page in Oracle Applications Manager. The page title is 'License Manager:DEV' and it includes a sub-header 'Applications System:DEV >'. The main content area is divided into two sections: 'License' and 'Reports'. Under 'License', there are links for 'Products', 'Country-specific Functionalities', and 'Languages'. Under 'Reports', there are links for 'Licensed Products', 'Shared Products', 'Country-specific Functionalities', 'Languages', and 'Summary'. A tip at the bottom states: 'TIP Only the items to which you have access are clickable.'

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Step 3 : If we want to use License Manager to register Component Application, then we need to select License Component Application and click Continue.

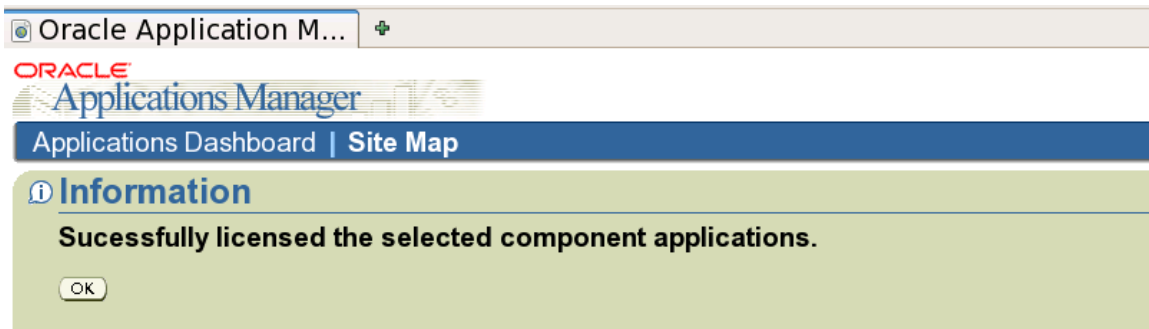


Step 4: License Component Application product page appears as shown in below screenshot. Here this page lists all Application modules expanded to show individual components. The Boxes next to products that are already registered are grayed without a check. Click the blue triangle to expand and Click the check box next to the product(s), we want to register and click next and Submit the changes.



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Step 5 : Click on OK , We have licensed the selected component application .



Step 6 : The Products are now licensed but not ready to be used as none of the Forms/Packages etc would have been compiled and loaded into the Database for these new Products. We need to use adadmin to generate the files for the new Product/s as shown below.

(a) Login as applmgr and run the environment file

```
Su applmgr  
./APPSORA.env
```

(b) run adadmin

```
[applmgr@erp ~] $ adadmin
```

(c) Select Generate Application Files menu

(d) Select all of the following Menu options:

- Generate message files
- Generate forms files
- Generate report files
- Generate graphic files
- Generate product JAR files

(e) Back to ADADMIN Main Menu

(f) Select all of the following Menu options:

- Compile APPS schema
- Compile menu information
- Compile flexfields

(g) Now run AUTOCONFIG,as shown below:

```
$ cd /$COMMON_TOP/admin/scripts/PROD_erp  
$ adautocfg.sh
```