

PITSS.CON Visual Design

Data Sheet

Whether it's migrating legacy Forms applications to a Windows environment, adapting an application for newer hardware, or making an application more Web-like in appearance, PITSS.CON Visual Design streamlines and automates update of the end user display. PITSS.CON enables developers to easily move to new screen resolutions without any code changes and automatically optimizes the layout. It also allows developers to use Pluggable Java Components for a Web-like look-and-feel.

Application maintenance, such as adding a new field, can result in substantial manual effort to revise the screen layout. PITSS.CON Visual Design eliminates the tedious and time-consuming task of identifying all areas where items visually overlap due to a modification.

Benefits

PITSS.CON Visual Design helps your organization handle the challenges of evolving graphic requirements for legacy and new Oracle Forms applications. With PITSS.CON Visual Design, you can:

- Easily move to higher screen resolutions without any code changes
- Identify affected forms in one quick step
- Automatically optimize the layout for faster maintenance
- Speed application maintenance that impacts the user display

Key Features

Configurable Screen Resolution

PITSS.CON Visual Design makes screen resolution a configurable parameter, enabling definition of the target screen resolution to occur at the end of a migration or development project. With PITSS.CON, developers can change the target resolution during generation of an Oracle Forms application without any change to the application itself. This means that when the resolution needs to be changed, the application only needs to be regenerated rather than redeveloped.

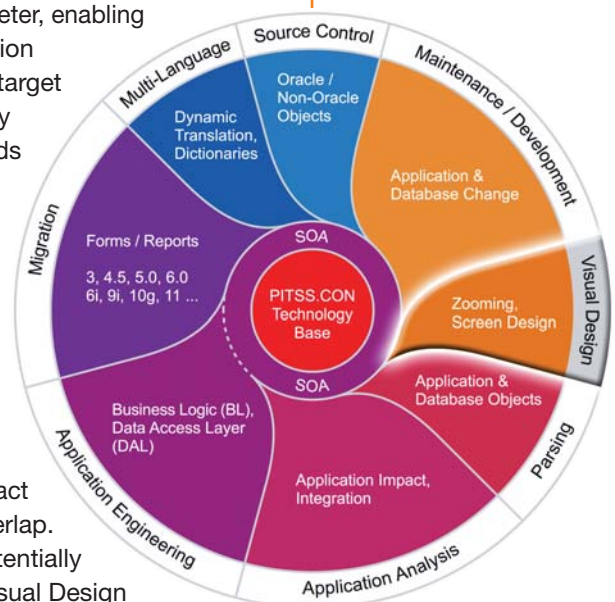
During the process of recalculating the screen resolution, PITSS.CON also automatically adjusts the size of all other impacted objects, such as item fields, eliminating the need to manually revise each screen being displayed.

Quick Resolution of Overlapping Visual Items

Introducing a change to an item attribute or a database column may impact the layout of the fields on the screen. Consequently, item fields may overlap. PITSS.CON Visual Design automatically generates a list of all items potentially overlapping with another item field on the same screen. PITSS.CON Visual Design then lists each screen in question and enables the developer to interactively resolve the overlap either by allowing PITSS.CON to fix it automatically or adjusting the fields manually.

At-a-Glance

- Configurable screen resolution adjustments
- Easy resolution of visually overlapping items
- Pluggable Java Components (PJC) support
- Customizable Web-like look-and-feel for Oracle Forms applications



Customizable Look-and-Feel with PJsCs

PITSS.CON Visual Design makes an Oracle Forms application interface look like a Web application. Using Pluggable Java Components, PITSS.CON Visual Design eases the customization of application front ends.

Developers can adjust the Forms application look-and-feel to correspond with other applications commonly used by the end users. This increases user acceptance of modified applications and enables a higher degree of flexibility within the front end design.

About PITSS

PITSS is the leading supplier of fully integrated solutions for effective management of Oracle Forms applications. The innovative PITSS.CON software helps customers analyze, migrate, upgrade, and maintain their Oracle Forms applications.

With PITSS.CON, companies achieve an average cost savings of 30% for regular development projects and up to 90% for upgrade projects. PITSS is an Oracle Certified Advantage Partner and has customers in Europe, USA, and Asia.

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