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FEATURES	PITSS.CON	Manual Migration
MIGRATION		
Migrate Oracle Forms and Reports (2.3, 3.0, 4.0, 4.5, 5.0, 6.0, 6i, 9i) to 10g	√	√
1 step automated Oracle Forms and Reports migration (2.3, 3.0, 4.0, 4.5, 5.0, 6.0, 6i, 9i) to 10g	√	
Fully converts Oracle Menus, Triggers and Libraries w/o “wrappers”	√	-
Fully integrated with Oracle Architecture	√	
Complete Oracle Forms and Reports Migration duration	Days	Months - Years
Return on Investment	3-6 months	Never
Supports version skipping; upgrades source application directly to the desired version without intermediate steps or logical code changes for: <ul style="list-style-type: none"> ▪ From Forms v2.3 character mode to 10g ▪ From Forms v3.0 character mode to 10g ▪ From Forms v4.0 character mode to 10g ▪ From Forms v4.5 and Reports 2.5 real or character mode to 10g ▪ From Forms v5.0 and Reports 2.5 real of character mode to 10g ▪ From Forms v6.0 and Reports 2.5 real or character mode to 10g ▪ From Forms and Reports v6i real or character mode to 10g ▪ From Forms and Reports v9i to 10g 	√ √ √ √ √ √ √ √	- √
Automated find and conversion of any discontinued or changed Oracle Forms built-ins and functions to their newest equivalent	√	
Automated find and removal of obsolete functions	√	
Automated conversion from Character to Real Mode	√	
Automated approach to adding mouse navigation across entire application	√	
Automated conversion of v2 PL/SQL Triggers	√	
APPLICATION ANALYSIS		
Supports ‘What If’ scenario emulations allowing analysis of all application impacts; improving predictability and quality of project plan estimates	√	
Analyze triggering events across application; improving predictability and quality of testing plan	√	
Provides 360° view of an Oracle Forms and Reports applications (incl. all Forms, Reports, Libraries and Database Objects)	√	
APPLICATION ENGINEERING		
Automated SOA Enabling of Oracle Forms and Reports Logic	√	
OTHER FUNCTIONALITY		
Multi-Language: Automatically converts all form into a multi-language forms in only 1 - 2 days	√	
Source Control: Track all changes made during Oracle Form and Reports Migration and Maintenance	√	
Automatically compiles and generates all changed modules: <ul style="list-style-type: none"> ▪ Oracle Forms ▪ Oracle Reports ▪ Oracle Menus ▪ Oracle Object Libraries ▪ Oracle PL/SQL Libraries Automatically changes database model <ul style="list-style-type: none"> ▪ Directly ▪ Via scripting 	√ √ √ √ √ √ √	