

data sheet



For 11i and Release 12

Create you Oracle e-Business Application with configurations and patches in just a few hours via Automation – a ready to use PRODUCTION instance made to order.

What is SWIFTBuild?

SWIFTBuild is the tool that executes the packages produced by CONFIGURATOR. The packages enable you to :

- Create a new instance
- Add a new business unit [operating unit etc]
- Apply changes to an instance
- Apply patches
- Perform admin tasks – such as compiling flexfields, forms, db objects etc

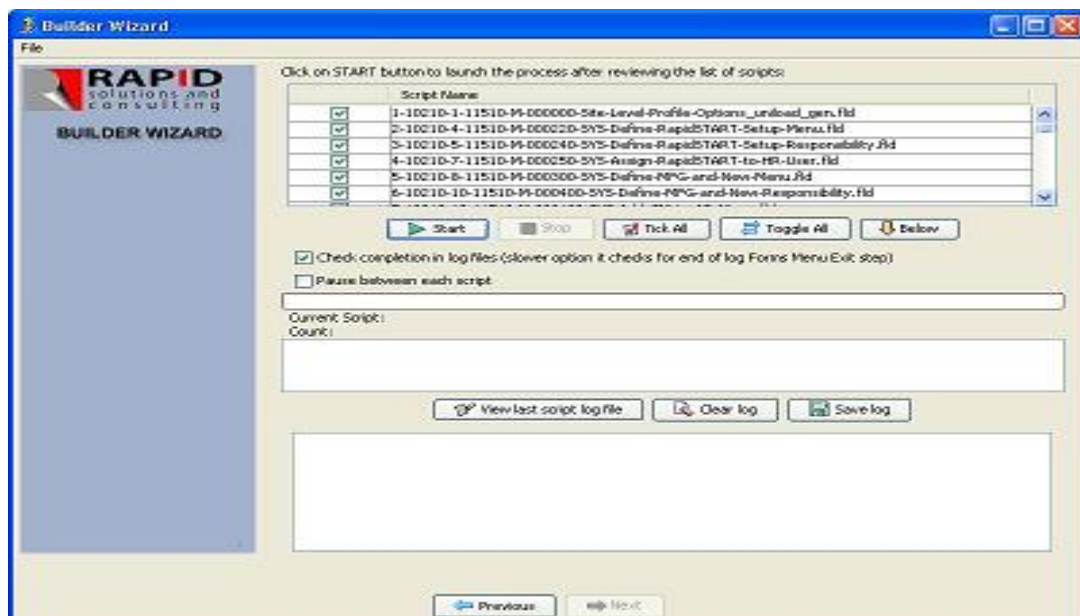
BUILD is a common easy to use interface whereby all interaction to the Oracle instance is performed through this tool. This simplifies the variety of tasks that are needed down to one common interface and the package takes care of what is needed to be done and automates all the various steps.

Functional applications consulting tasks, operating system tasks, admin tasks, adpatch tasks are all performed in this manner.

What does it do?

A user-friendly graphical wizard guides the user through the process of:

- Ensuring the job stream [called a Builder Wizard Package BWP] is valid,
- Ensuring the prerequisites: FTP connection, Target folder, etc. are set.
 - Where FTP and Telnet are a concern then SSH is also supported
- Running all the injectors, building or patching the instance and logging the results.



How do I know the build has been successful?

The log console provides all the information necessary to review and track if the build was successful and point to the incorrect injector in case of failure.

Log files that are produced by the process on the server can be extracted and viewed from the local PC. These log files show record by record details of each record injected into the instance

KEY FEATURES

- Supports multiple injector types including:
 - Oracle forms playback files
 - Telnet Session Query / Response Queues
 - UNIX Shell Scripts
 - HTML screens
 - Rice Object deployment
- Display building hints and reminders (e.g., to prompt for any specific checking process that may need to be done) between any step in the build process.
- Capable of performing all ADADMIN and ADPATCH processing to an Oracle instance.
- Inject configurations to Oracle e-Business Suite through forms and HTML.
- Intelligent injector deployment performs FTP or SSH to target server if necessary to execute injector in appropriate environment.
- Detects errors during injection processes and automatically stops the build.
- Use the BWP to configure the HTML and forms playback engine.
- Log files capture and report complete results of any build process.
- Ability to apply to multiple target servers.
- BWP files are encrypted to keep confidential your proprietary setup information.
- No files are left on the machine running *SWIFT*Builder.

KEY BENEFITS

- Easy, fully defined and documented instance building.
- Driven by a user-friendly wizard which can be used by non-technical power users.
- Designed for use with any Oracle E-Business Suite implementation.
- Inexpensive and error resistant.

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