

PHARSIGHT® PKS Validation Suite™ v1.1.1

BENEFITS

- > Save validation effort and reporting time
- > Reduce cost of PKS installation/upgrade
- > Ensure that PKS installation is performing as intended
- > Quickly validate new and upgraded PKS and PKS Client installations

FEATURES

- > Easy-to-use graphical user interface
- > Automated testing of PKS Client, PKS Office Client, PKS Reporter, and WinNonlin
- > Manual testing scripts for validating PKS database functionality and data migration from PKS 2.1 and PKS 3.0 to PKS 3.1
- > Includes templates for: Test Plan, Validation Plan, and Validation Summary Report

REQUIRED SOFTWARE AND HARDWARE

- > **Processor:** Pentium 500 Mhz or better
- > **OS:** Windows 2000, Windows XP
- > **Memory:** 128 MB RAM
- > **Hard Disk Space:** 50 MB
- > **Software:** PKS 3.1, WinNonlin 5.0.1 or higher, Microsoft Word 2000, Microsoft .NET version 1.1 SP1, Microsoft Internet Explorer 5.0 or higher

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For additional information

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This information applies to PKS Validation Suite version 1.1.1

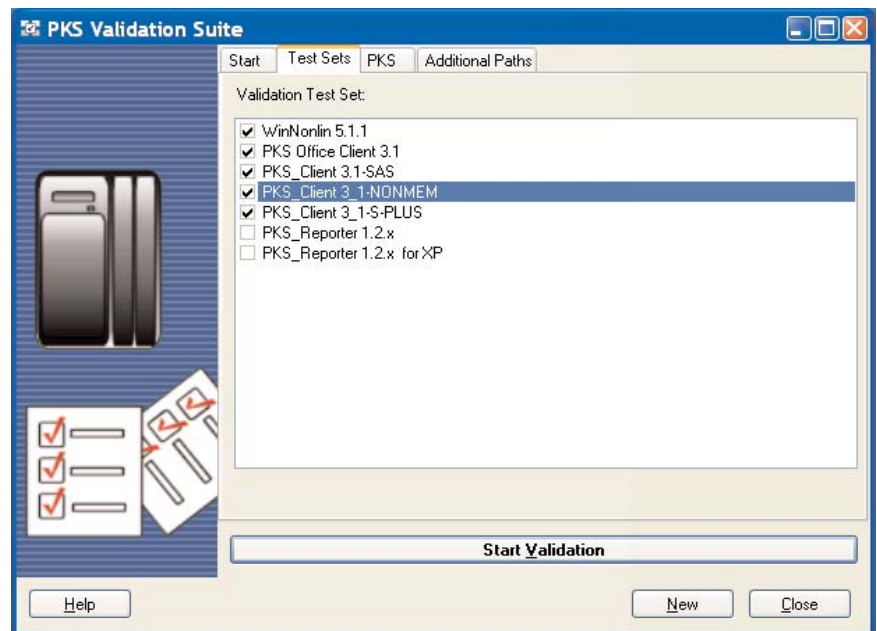
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COMPREHENSIVE VALIDATION ACTIVITIES IN ONE PACKAGE

The PKS Validation Suite streamlines your on-site validation of the PKS product. The Validation Suite provides document templates, test data, and a collection of automated and manual test scripts. Leveraging the PKS Validation Suite as a starting point for validation efforts can save months of planning, testing, and reporting time.

AUTOMATED VALIDATION WORKFLOW

Many tests in the PKS Validation Suite are fully automated. Select from the list of available test sets to run all or a subset of tests at one time. The automated execution of the test sets loads test data to the test database for use with the manual test cases. Following execution, the PKS Validation Suite automatically generates a Validation Report that summarizes and documents the results of the executed test sets. Results from manual testing complete the test results package.



REPORTING MADE EASY

Creation of validation documents from scratch can be a time-consuming activity. Therefore, the Validation Suite includes document templates for documents that should be created during the validation process. The templates included with the PKS Validation Suite are a Validation Plan, a Test Plan, and a Validation Summary Report. Save time and effort by using these templates as a starting point.

TEST CASE DATA

Generating and loading valid data for testing can be a time consuming and error prone process. The PKS Validation Suite provides a set of data to test against and automated scripts to load the test data into a test instance of PKS.