

SAP® SUPPORT PACKAGE STACK 21 FACT SHEET

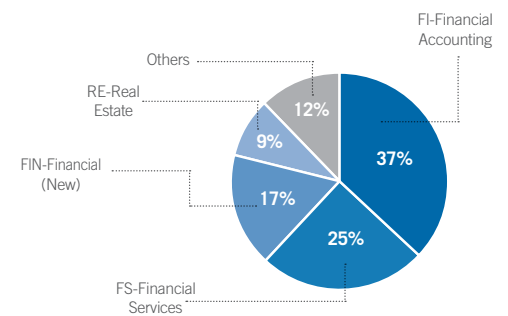
Using a cloud-based virtual supercomputer, Panaya ran its patent-pending impact analysis on SAP Support Package Stack 21. The analysis results were then coupled with impact estimates based on experience with hundreds of real-world SAP upgrades and support package implementations. The following facts and estimates can help ERP Directors preparing for implementation of Support Package Stack 21 better focus their testing efforts and prepare for the key impact areas.

OVERVIEW

Number of notes:	12,725
Impact on Production Systems:	For ~70% of SAP customers, only an estimated 5% of the corrective notes will impact functions that are currently in production use
Key Impact Areas:	<ul style="list-style-type: none"> • Financial Modules (20% of notes) • HR Modules (18% of notes) • Basis and Cross Application Modules (15% of notes) • Logistic Modules (14% of notes) • Industry Solution Modules (12%)
NetWeaver Changes:	4% of the notes seem to introduce changes to the SAP NetWeaver components
Code Corrections:	78% of notes
Legal Functions and Legal Changes:	16% of the notes
Performance Issues:	191 notes

Financial Modules Impact Distribution

TOP 4 IMPACTED FINANCIAL MODULES

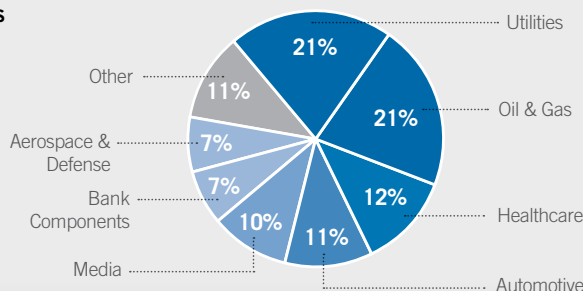


HR MODULES

Legal Functions and Legal Changes:	50% of HR notes
Program Error Fixes:	45% of HR notes

INDUSTRY SOLUTIONS IMPACT DISTRIBUTION

12% of SPS 21 notes apply to Industry Solutions



How will SPS 21 impact YOUR instance?

Get your own SAP system analyzed at no charge and see how SPS 21 will impact you.

Sign up for the free analysis at go.panayainc.com/SPReliefProgram.html

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About Panaya

Panaya's software-as-a-service reduces 70% of the effort and risk associated with SAP ERP and Oracle EBS upgrade and testing projects. Utilizing a cloud-based supercomputer, Panaya simulates the upcoming upgrade, automatically pinpointing which custom programs will break as a result of the upgrade and automatically fixing most of these problems. Panaya's testing solutions dramatically expedite ERP testing and eliminate the need for manual test script maintenance. Seamlessly capturing business knowledge in the background, as users work with the ERP applications, Panaya automatically generates plain-English test scripts that are rapidly executed and continually self-adjust based on test results.

For further information visit our website.