



ACCENTURE HR AUDIT AND COMPLIANCE AS-A-SERVICE DEMO

VIDEO TRANSCRIPT

Are you struggling to get a clear picture of HR and payroll operational data? The amount of data we deal with every day is growing exponentially. And the quality of employee data directly affects strategic business decisions. One-off reports don't deliver a clear picture, and they can consume valuable resources as you struggle to maintain accuracy, checking and double-checking for errors and omissions.

Shouldn't you have more control over your data? The kind of control that gives you the information you need to make informed decisions?

Accenture HR Audit and Compliance as-a-service, based on the SAP HANA Cloud Platform, gives HR professionals the insight and control they need. Proactive and productive, the software tells you where HR issues are and how to resolve them.

Data from SuccessFactors' Employee Central and SAP HCM is verified for variations so that HR teams can gain even greater control over their master data. Superior auditing, scheduled to the needs of your business. You'll see issues displayed in one place with seamless integration into SuccessFactors and SAP HCM, making data validation and corrections easy.

You'll also have access to an ever-growing library of more than 600 popular audit rules. Rules can be customized to meet your requirements as your business evolves, and these changes can be easily deployed. Our subscription-based cloud services model means organizations pay only for the contracted period on an annual basis.

Join our growing list of satisfied customers, some of whom are saving up to 70% of their auditing costs through rigorous and automated checks.

We serve over 1,500 customers in more than 40 countries with our HCM software portfolio.

Interested in finding out more? Talk to Accenture Software for Human Capital Management, an early mover in SAP HANA Cloud Platform solutions.

Copyright © 2019 Accenture
All rights reserved.

Accenture, its logo, and High
Performance Delivered are
trademarks of Accenture.