Deloitte.

Global Shared Services 2017 Survey Report

Key findings

Since 1999, Deloitte has conducted biennial surveys to understand how shared services centers (SSCs) are capitalizing on leading practices and trends to address their business challenges and better meet their customers' needs. This year's survey included 333 respondents from a wide range of industries, representing more than 1,100 shared services centers in total.



RPA

SSCs deliver greater value year after year

Productivity in shared services continues to improve on average by 8% annually, with 73% of respondents reporting increases of 5% or higher.

Rise of the robots

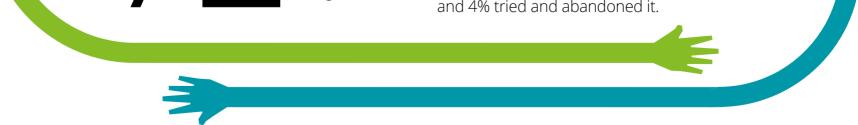
Robotic process automation (RPA) is a rapidly emerging technology that could transform shared services and global business services (GBS) by dramatically reducing the money and effort required for routine, labor-intensive tasks.



remains more common.



For surveyed organizations that do not currently use a global business services model, 72% do not plan to make the switch,



About Deloitte

As used in this document, "Deloitte" means Deloitte LLP and its subsidiaries. Please see www.deloitte.com/us/about for a detailed description of the legal structure of Deloitte LLP and its subsidiaries. Certain services may not be available to attest clients under the rules and regulations of public accounting.

This communication contains general information only, and none of Deloitte Touche Tohmatsu Limited, its member firms or their related entities (collectively, the "Deloitte Network"), is, by means of this communication, rendering professional advice or services. Before making any decisions or taking any action that may affect your finances, or your business, you should consult a qualified professional adviser. No entity in the Deloitte Network shall be responsible for any loss whatsoever sustained by any person who relies on this communication.

Copyright © 2017 Deloitte Development LLC. All rights reserved. Member of Deloitte Touche Tohmatsu Limited