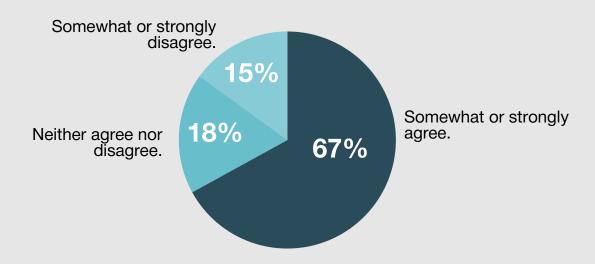
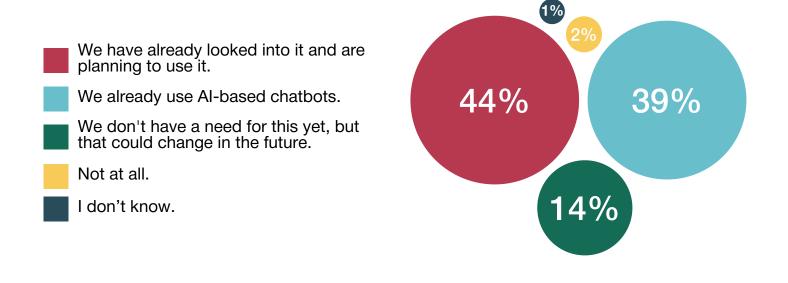
OTRS Spotlight: IT Service Management 2024

Part 3: Change is Coming for ITSM Professionals

Most IT professionals agree that the use of AI in service jobs will lead to a shift in overall skills and roles.



In what ways work will change is still open for discussion. Take for example the use of AI-based chatbots in ITSM.

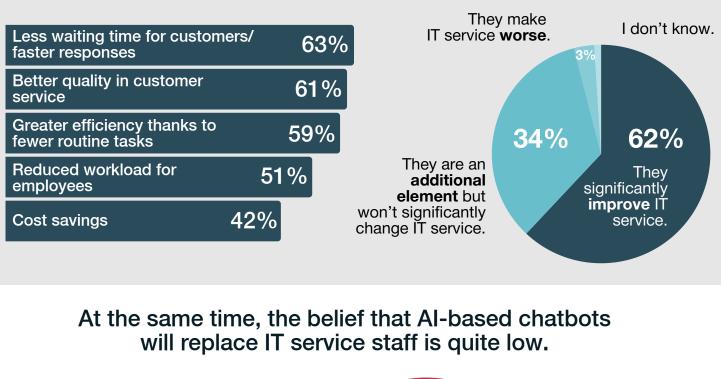


The expectations for the use of AI-based chatbots are high.

Key requirements/ expectations for AI chatbots in IT service:

Less waiting time for customers/ faster responses	63%
Better quality in customer service	61%
Greater efficiency thanks to	EO 0/

How do you rate the impact of Albased chatbots on IT service?



To what extent do you believe that Al chatbots can be relied on in **ITSM**?

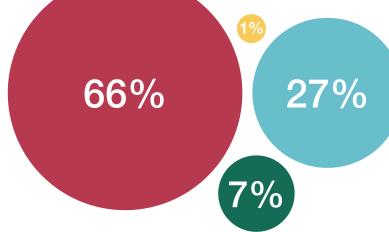


This works for some issues, but in many cases human support will still be necessary.

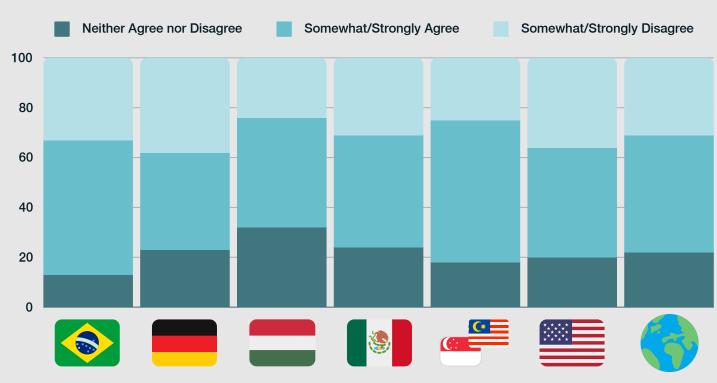
Customers can fully rely on chatbots for IT service requests.

Without human support, it doesn't work.

I don't know.



Still, there is a considerable amount of fear that AI will replace many service jobs in general.



But, what isn't up for debate is that change will come.

78% Feel that increased use of AI will positively affect building and fostering interpersonal relationships.

71%

Agree that AI will significantly improve the performance of service employees.

61%

Agree that AI will lead to employees in service jobs needing more soft skills than hard skills.

The data used is based on an online survey conducted by Pollfish Inc. on behalf of OTRS Group, in which 600 employees in IT service management or IT support in Germany, the U.S.A., Brazil, Mexico, Singapore, Malaysia and Hungary participated between April 4, 2024, and May 2, 2024. Unless otherwise indicated, all figures refer to the average of all countries surveyed.

