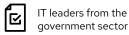


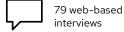
The State of Enterprise Open Source

Key findings from the government sector

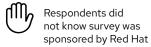


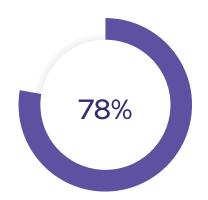
How was this survey conducted?1













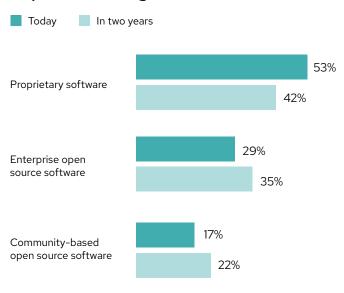


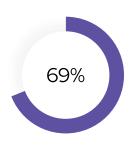
IT leaders found enterprise open source solutions were important to addressing their COVIDrelated challenges.

IT leaders are more likely to select a vendor who contributes to the open source community.

IT leaders believe enterprise open source is as secure or more secure than proprietary software.

Expected change in software





IT leaders expect to increase their use of enterprise open source software for emerging technologies.



IT leaders have a more positive perception of enterprise open source than they did a year ago.

Top uses for enterprise open source

1	Containerization/ Container orchestration	61%
2	Application modernization	50%
3	DevOps	49%
4	Application development	49%

Top benefits of using enterprise open source

1	Lower total cost of ownership	38%
2	Ability to safely leverage open source tech	30%
3	Access to enterprise- level support	27%
4	Better security	26%

Advantages of enterprise open source



Provides flexibility to customize solutions to meet my company's needs



Ensures my organization has access to the latest innovations



Has been instrumental in my organization's ability to take advantage of hybrid cloud architectures



Simplifies the process of adopting a hybrid cloud infrastructure



Is a key part of my organization's security strategy

Read The State of Enterprise Open Source report at <u>red.ht/enterprise</u>.

Red Hat

Red Hat is the world's leading provider of enterprise open source software solutions, using a community-powered approach to deliver reliable and high-performing Linux, hybrid cloud, container, and Kubernetes technologies. Red Hat helps customers develop cloud-native applications, integrate existing and new IT applications, and automate and manage complex environments.

Respondents were unaware that Red Hat was the sponsor of this survey. Respondents had to influence purchase decisions within their organization: app development, app infrastructure, cloud, storage, middleware, server OS, or virtualization. Respondents had to be familiar with enterprise open source, and have at least 1% Linux® installed at their organizations. EMEA includes the United Kingdom, Germany, and the United Arab Emirates. English-speaking APAC includes Australia, New Zealand, Hong Kong, and Singapore. LATAM includes Argentina, Brazil, Chile, Colombia, Mexico, and Peru. Research conducted in 2021.

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