

RESEARCH SOFTWARE SUPPORT NETWORK

RSE Survey Results

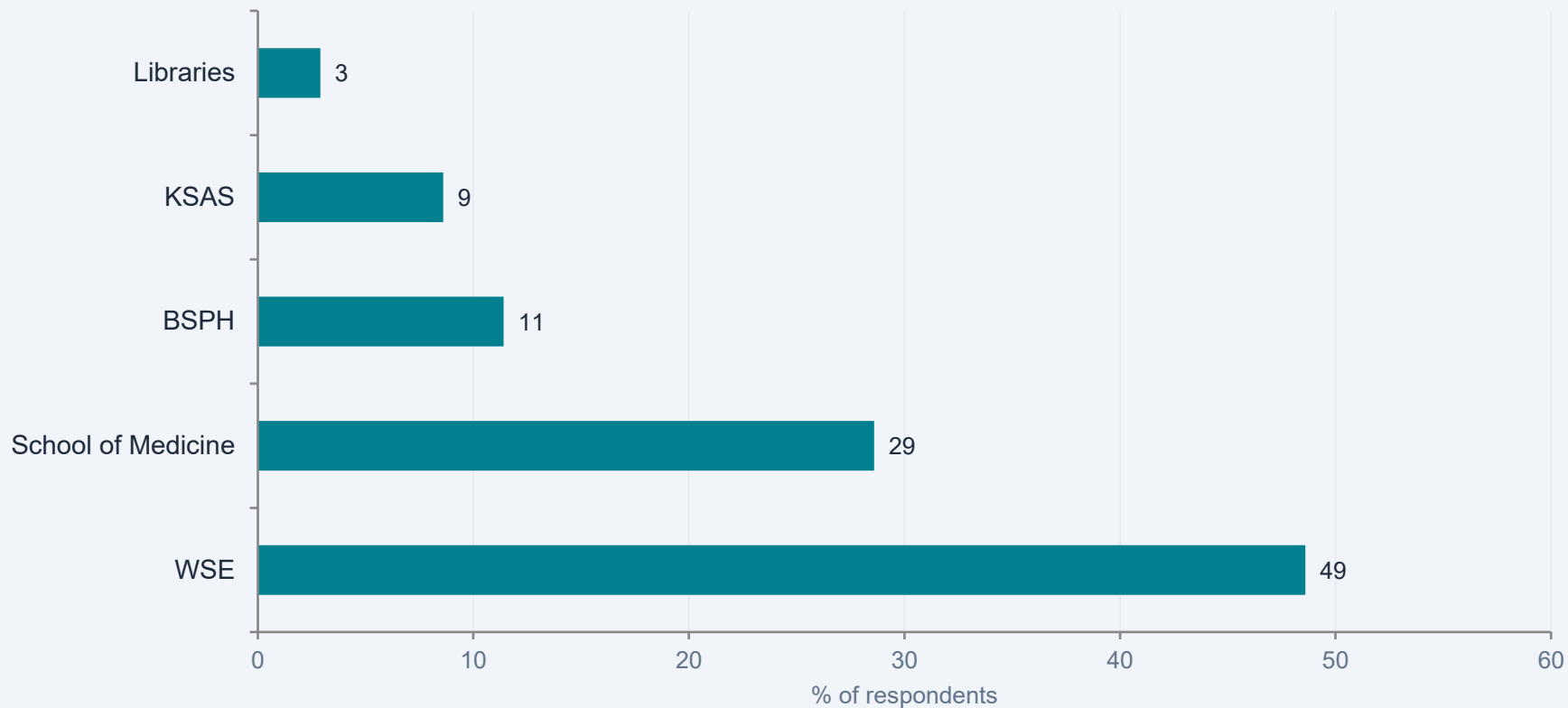
2025/2026



JOHNS HOPKINS
UNIVERSITY

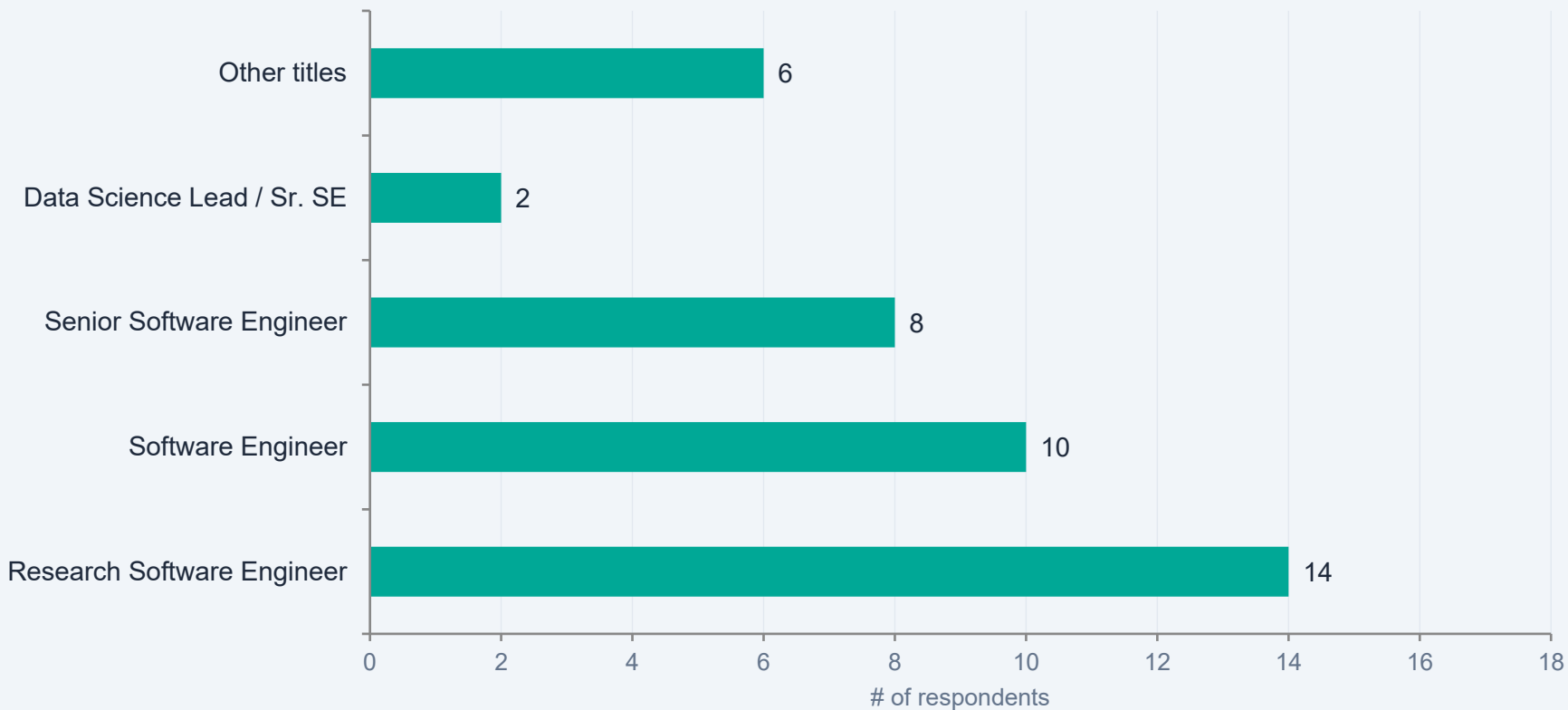
Administrative Unit Affiliation

35 of 41 respondents (85.4%)



Roles and Titles

40 of 41 respondents (97.6%) · Open text, grouped by category

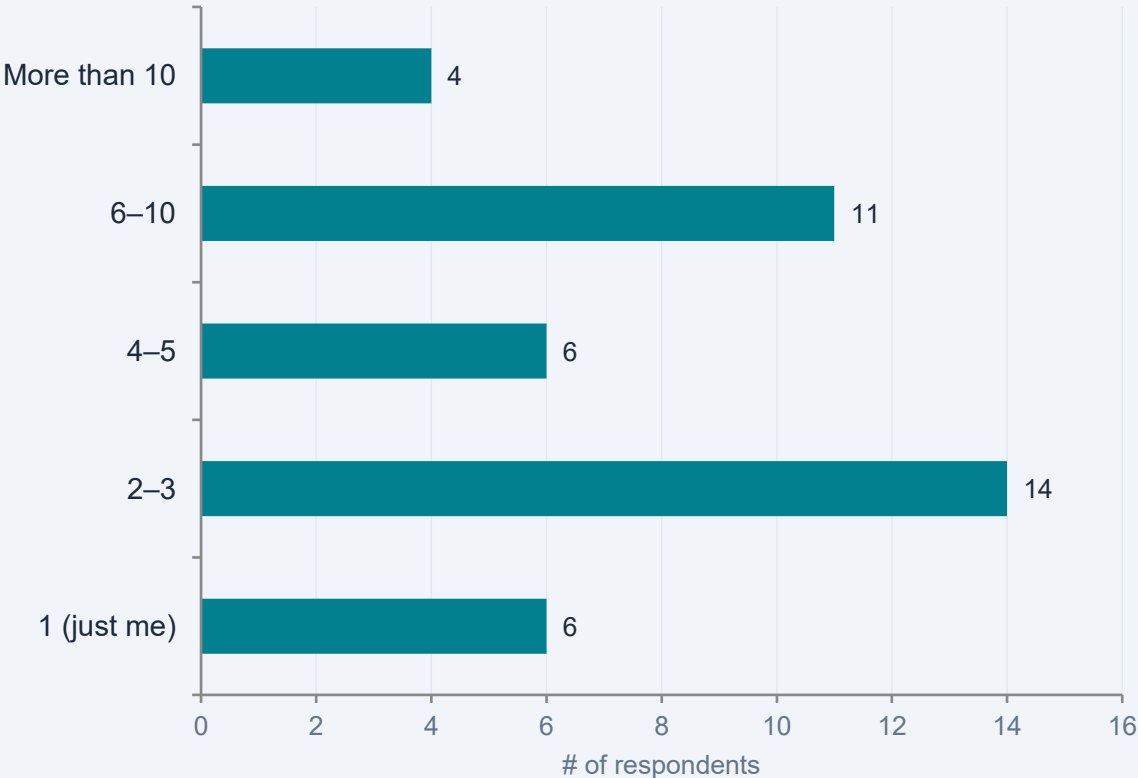


RSEs in Immediate Team or Group

41 of 41 respondents (100%)

34.1%

work in teams
of 2–3 RSEs
(largest group)

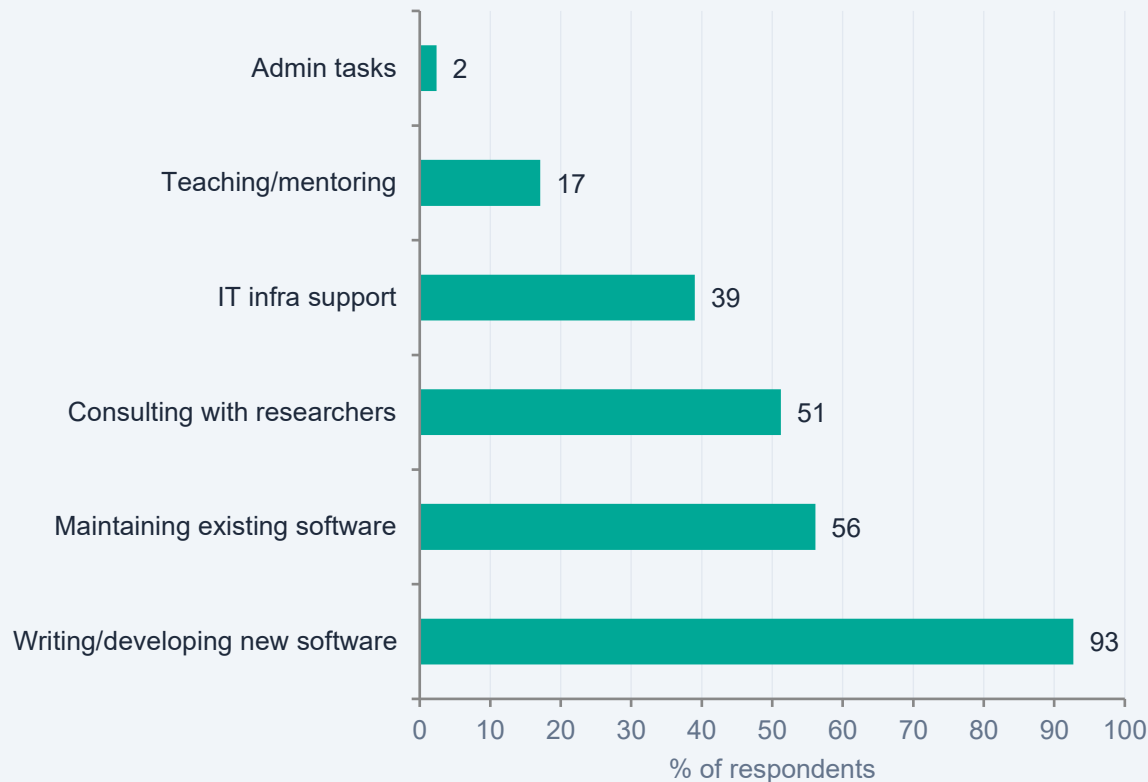


Activities That Consume Most Time

41 of 41 respondents (100%) · Select top three

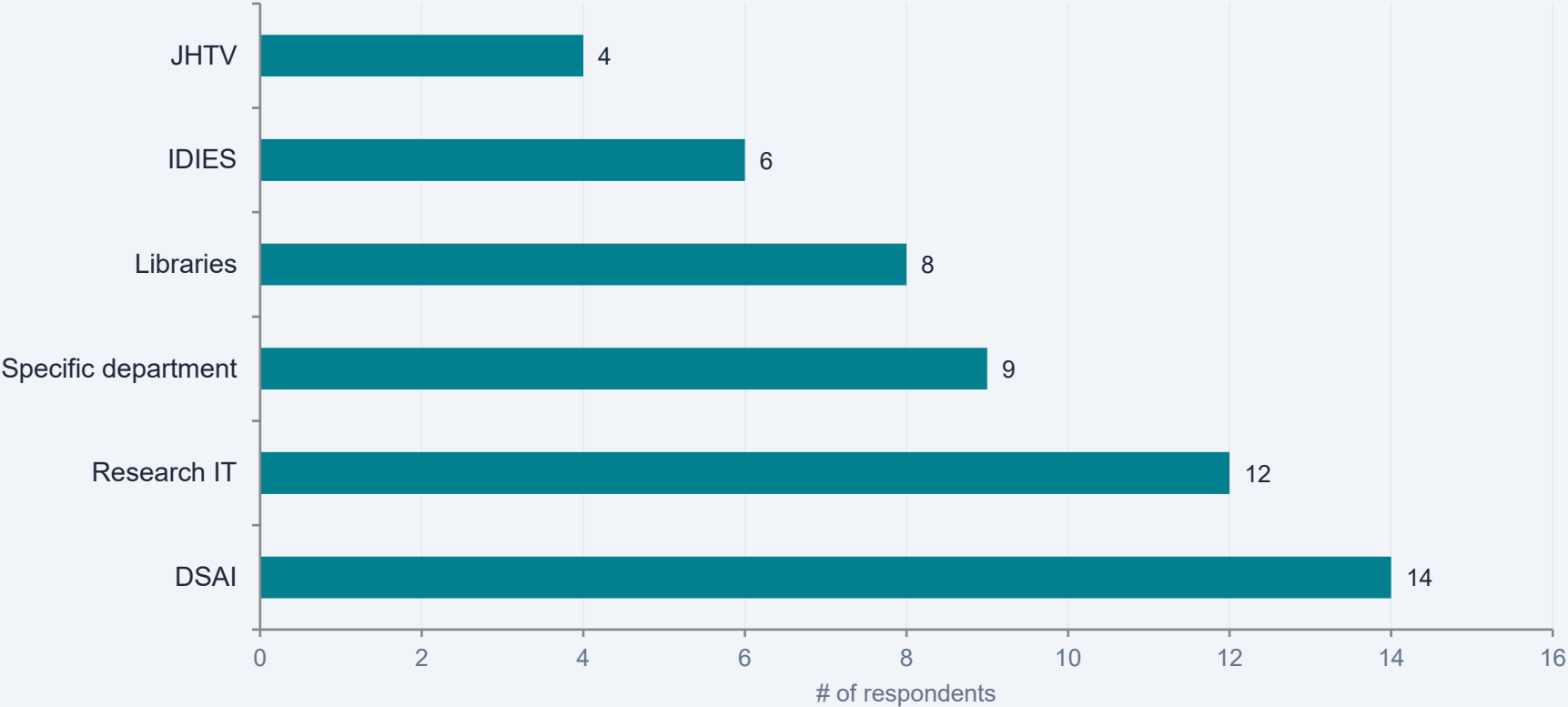
92.7%

spend most time
writing/developing
new software



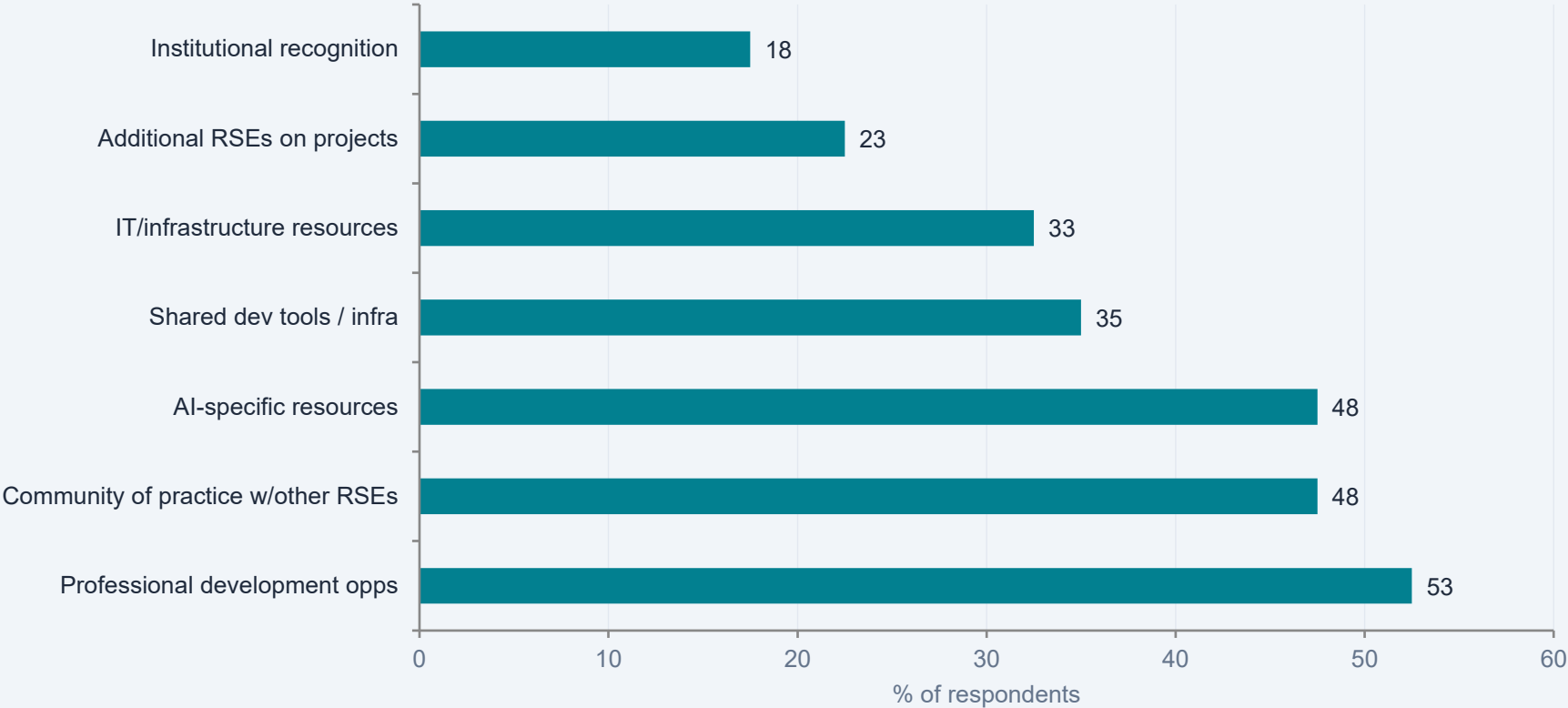
Campus Units Collaborated With on Software Development

35 of 41 respondents (85.4%) · Select all that apply



Resources That Would Most Enhance Effectiveness

40 of 41 respondents (97.6%) · Select up to three

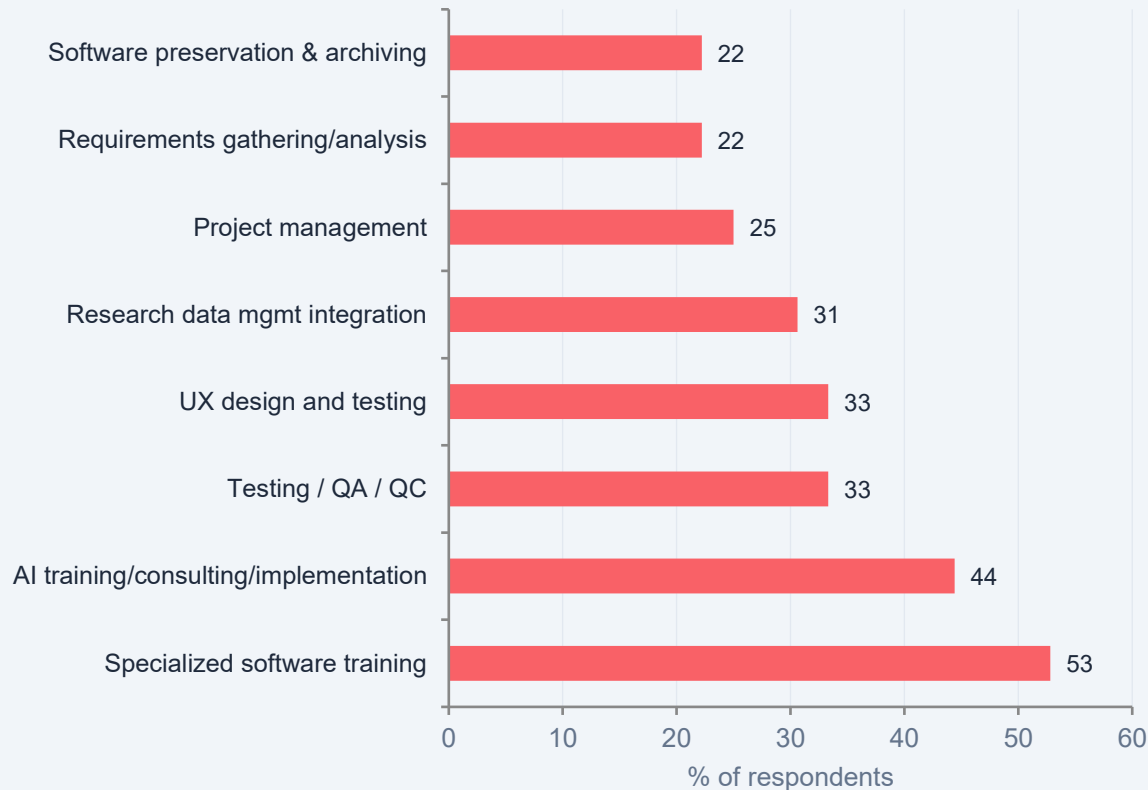


Support Services Most Needed but Currently Unavailable

36 of 41 respondents (87.8%) · Select up to five

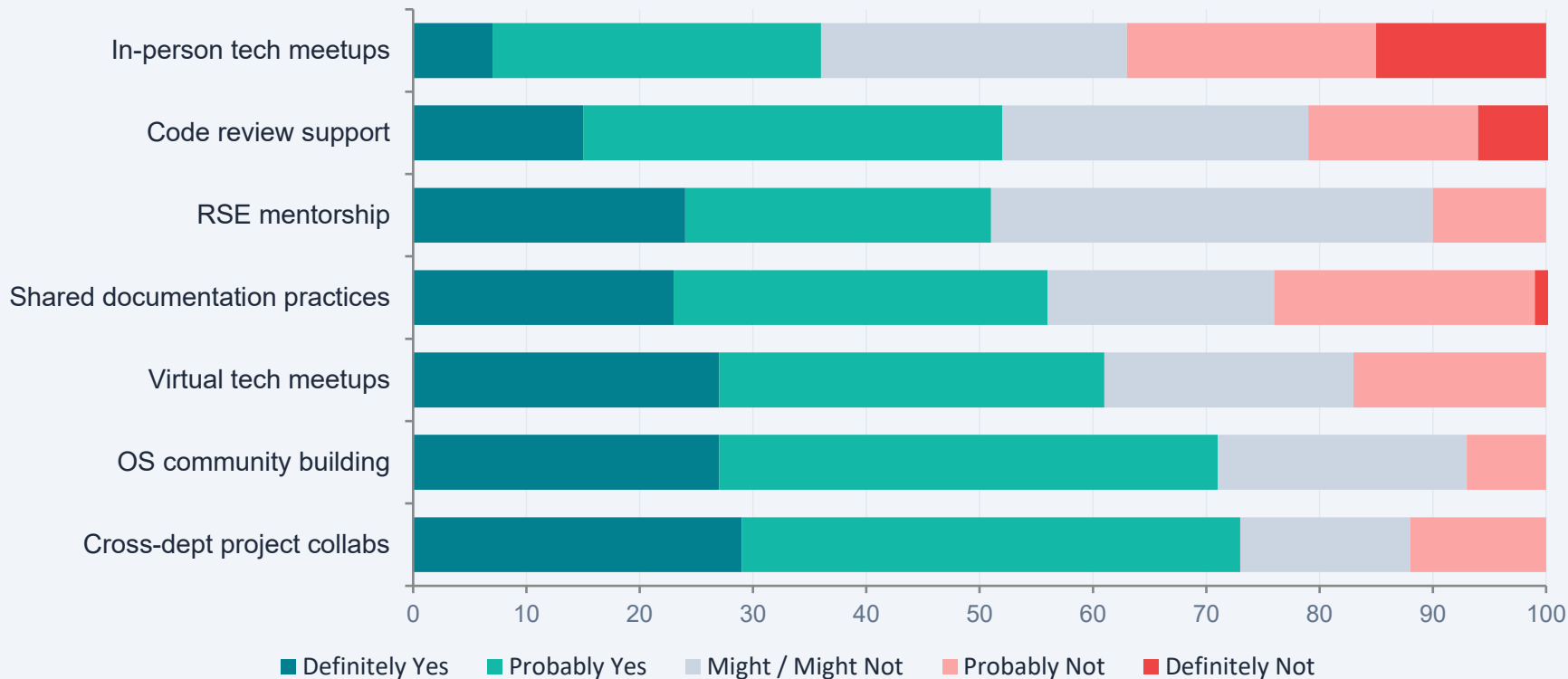
52.8%

need specialized
software
training



Value of Potential Community Activities

41 of 41 respondents (100%) · Likert scale



Open Source Engagement

41 of 41 respondents (100%)

Create open
source software

YES

80.5%

n = 33

NO

19.5%

n = 8

Currently
contributing to
open source projects

YES

68.3%

n = 28

NO

31.7%

n = 13

Familiar with
the Hopkins Open
Source Programs Office

YES

53.7%

n = 22

NO

46.3%

n = 19