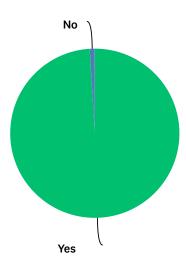
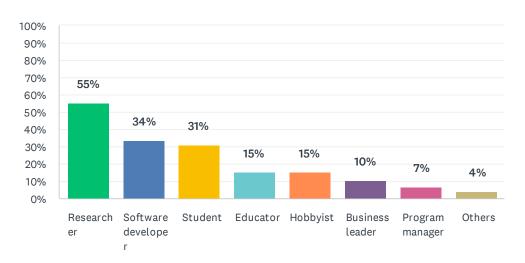
Q1 Terms of the privacy policy and data protection agreement

Answered: 826 Skipped: 0



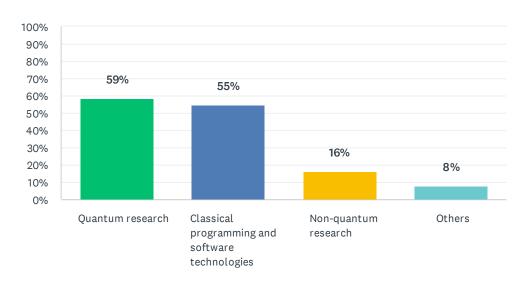
Q2 Roles:

Answered: 662 Skipped: 164



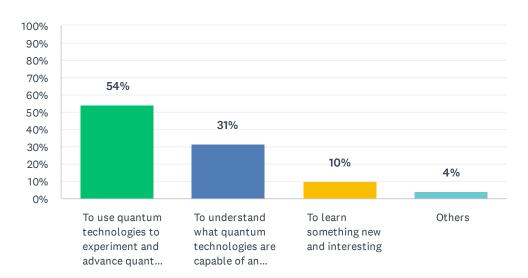
Q3 Background:

Answered: 656 Skipped: 170



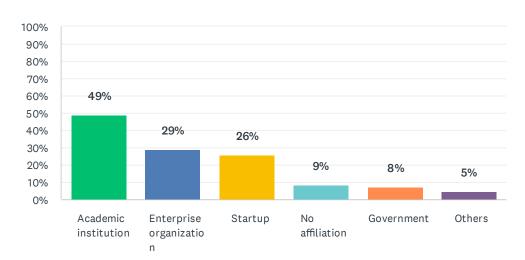
Q4 Reason for quantum involvement:

Answered: 657 Skipped: 169



Q5 Affiliation in quantum technology:

Answered: 657 Skipped: 169



Q6 Country of residence:

Answered: 649 Skipped: 177

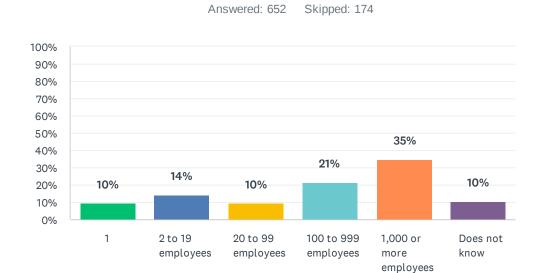
Quantum Open Source Software Survey

ANSWER CHOICES	RESPONSES	
United States	28.4%	184
India	12.0%	78
United Kingdom	9.4%	61
Canada	6.0%	39
Germany	4.9%	32
Italy	3.5%	23
Spain	3.1%	20
Egypt	2.6%	17
Switzerland	2.3%	15
Japan	2.0%	13
Netherlands	1.7%	11
Australia	1.5%	10
Israel	1.2%	8
Turkey	1.2%	8
Brazil	1.1%	7
France	1.1%	7
Iran	0.9%	6
Mexico	0.9%	6
Russian Federation	0.9%	6
Singapore	0.9%	6
Nigeria	0.8%	5
Algeria	0.6%	4
Greece	0.6%	4
Korea South	0.6%	4
Poland	0.6%	4
South Africa	0.6%	4
Taiwan	0.6%	4
Tunisia	0.6%	4
Austria	0.5%	3
Cameroon	0.5%	3
China	0.5%	3
Colombia	0.5%	3

Quantum Open Source Software Survey

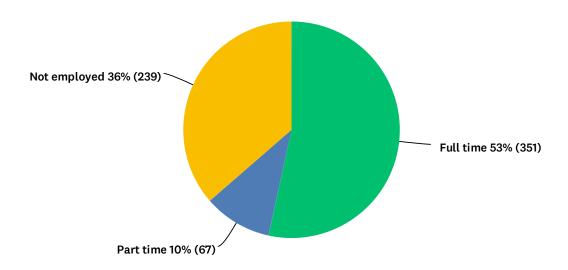
Finland Hungary	0.5% 	3_3_
Ireland {Republic}	0.5%	3
	0.5%	3
Kenya	0.3%	2
Czech Republic		
Denmark	0.3%	2
Ethiopia	0.3%	2
Indonesia	0.3%	2
Morocco	0.3%	2
Pakistan	0.3%	2
Sweden	0.3%	2
Armenia	0.2%	1
Bangladesh	0.2%	1
Benin	0.2%	1
Bulgaria	0.2%	1
Ecuador	0.2%	1
Iceland	0.2%	1
Iraq	0.2%	1
Lebanon	0.2%	1
Norway	0.2%	1
Philippines	0.2%	1
Portugal	0.2%	1
Romania	0.2%	1
Serbia	0.2%	1
Slovenia	0.2%	1
Syria	0.2%	1
Thailand	0.2%	1
Togo	0.2%	1
Ukraine	0.2%	1
United Arab Emirates	0.2%	1
Venezuela	0.2%	1
Zimbabwe	0.2%	1
TOTAL		649

Q7 Affiliated organization size in terms of employee number:



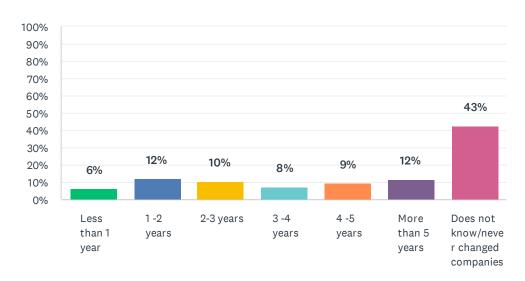
Q8 Employment status in quantum technology:

Answered: 657 Skipped: 169



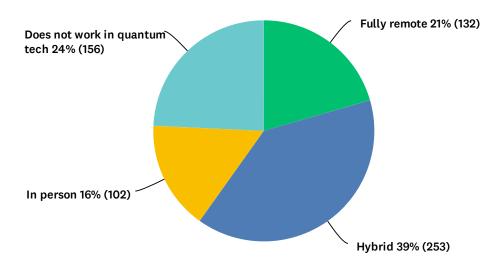
Q9 Length of stay within the same company:

Answered: 554 Skipped: 272



Q10 Work environment in quantum technology:

Answered: 643 Skipped: 183

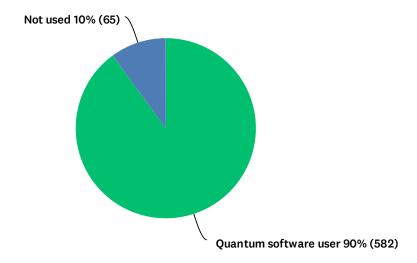


Q11 What is your current/expected total annual compensation in US dollars (salary, bonuses, and perks, before taxes and deductions)? Please enter a whole number in the box below, without any punctuation. If you prefer not to answer, please leave the box empty.

Answered: 242 Skipped: 584

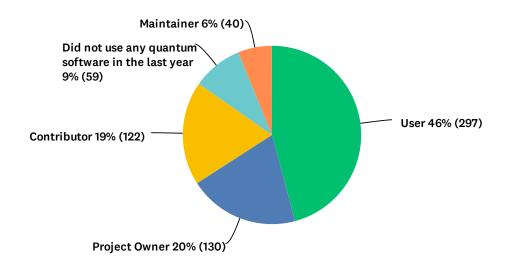
Q12 Quantum Software use:

Answered: 647 Skipped: 179



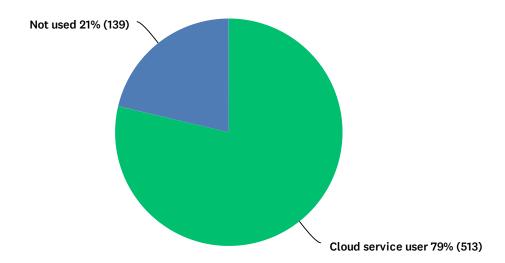
Q13 Role in the Quantum Software project most involved in:

Answered: 648 Skipped: 178



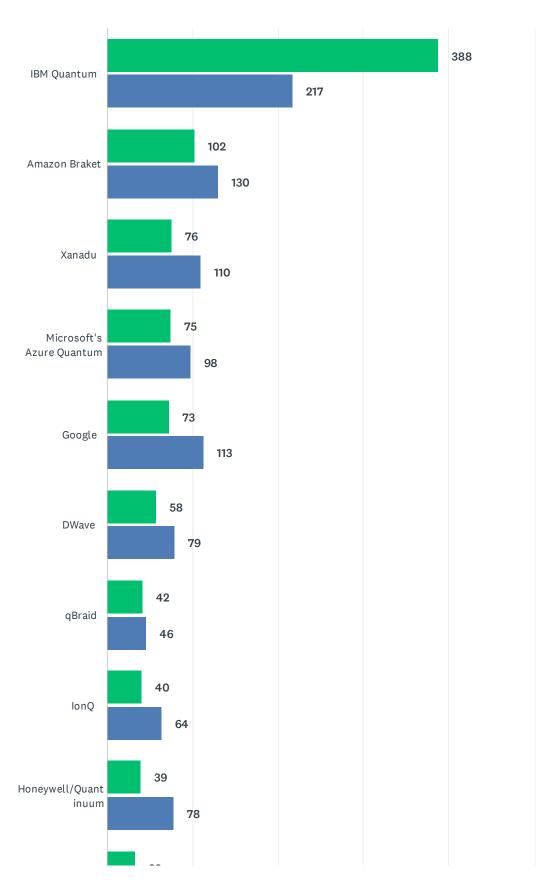
Q14 Cloud service use:

Answered: 652 Skipped: 174

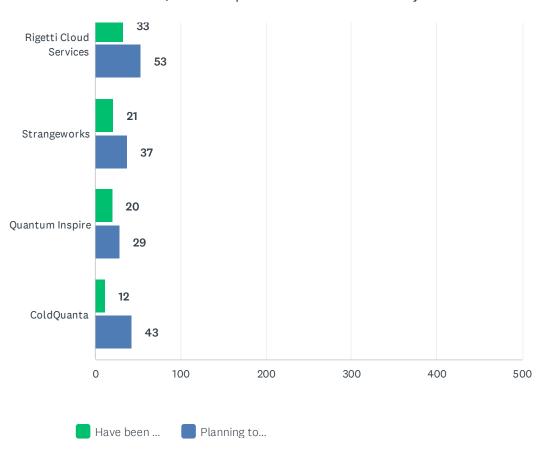


Q15 Cloud services used currently and would like to use in the next year:



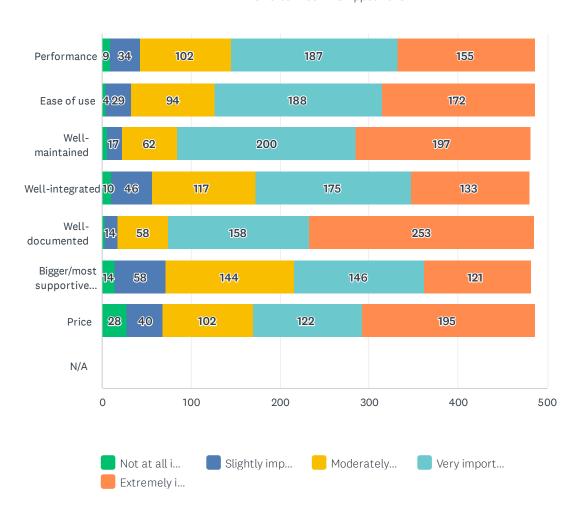


Quantum Open Source Software Survey



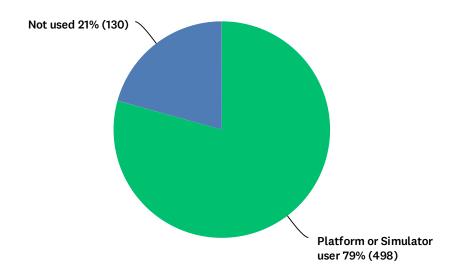
Q16 Importance rating when choosing a cloud service:

Answered: 483 Skipped: 343



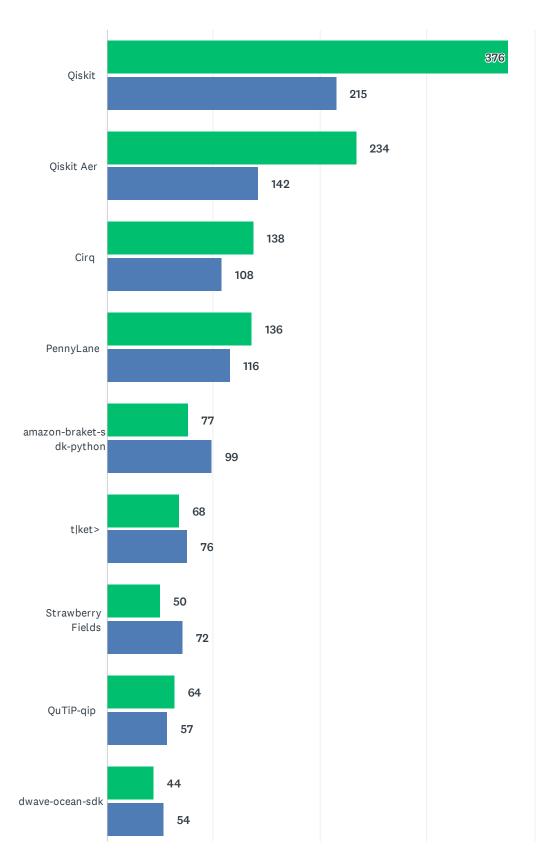
Q17 Full-stack development platform or simulator:

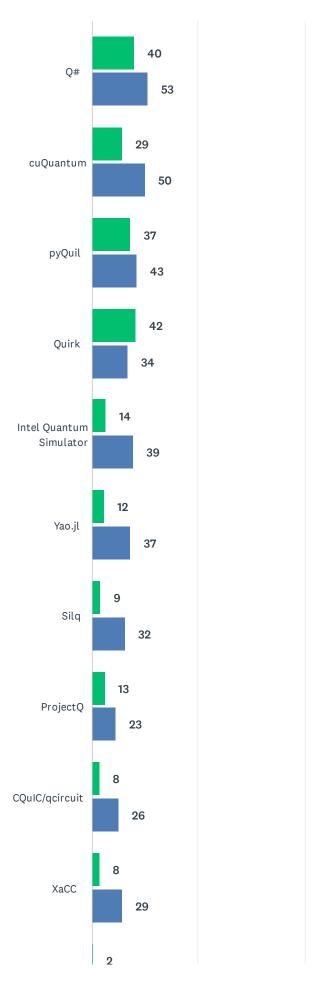
Answered: 628 Skipped: 198

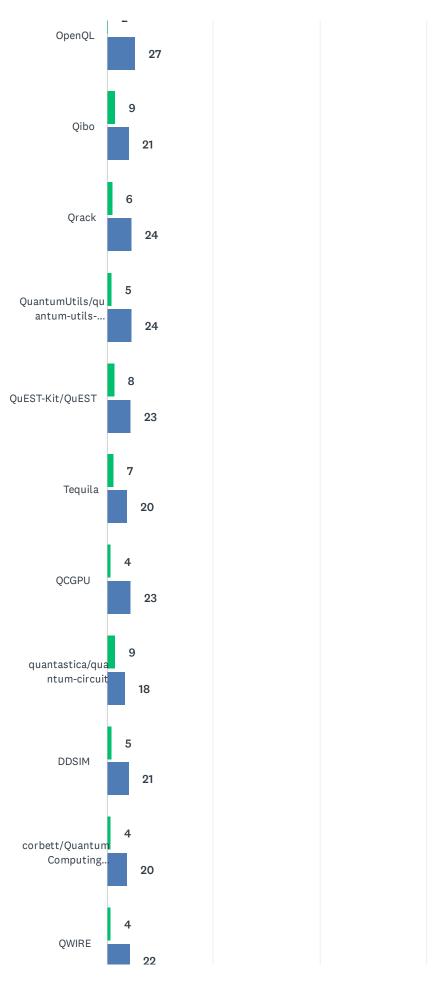


Q18 Full-stack development platforms and simulators used currently or in the future:

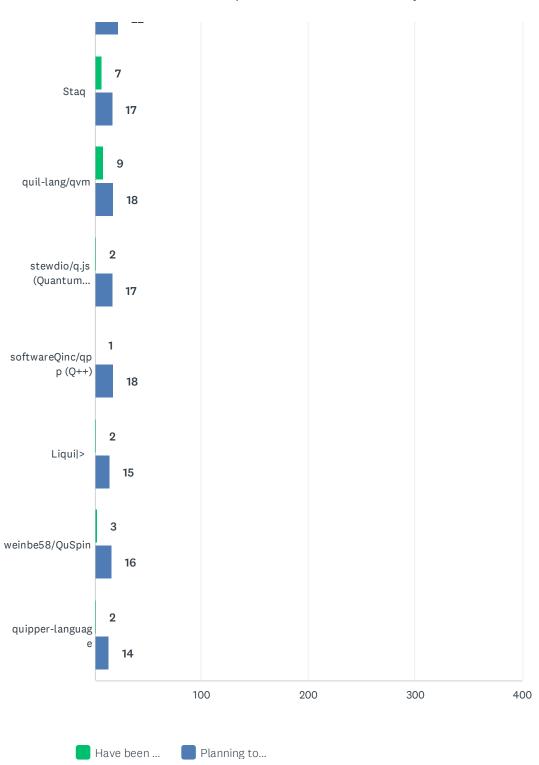






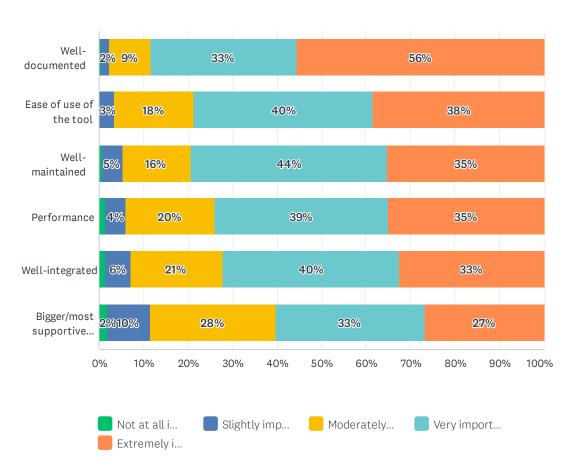


Quantum Open Source Software Survey



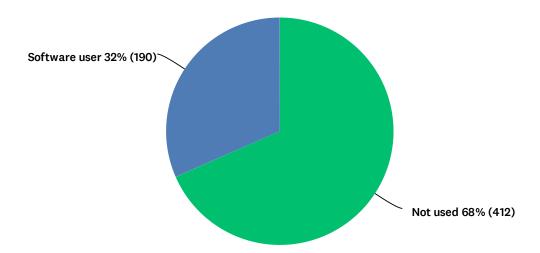
Q19 Importance rating when choosing a full-stack development platform and simulator





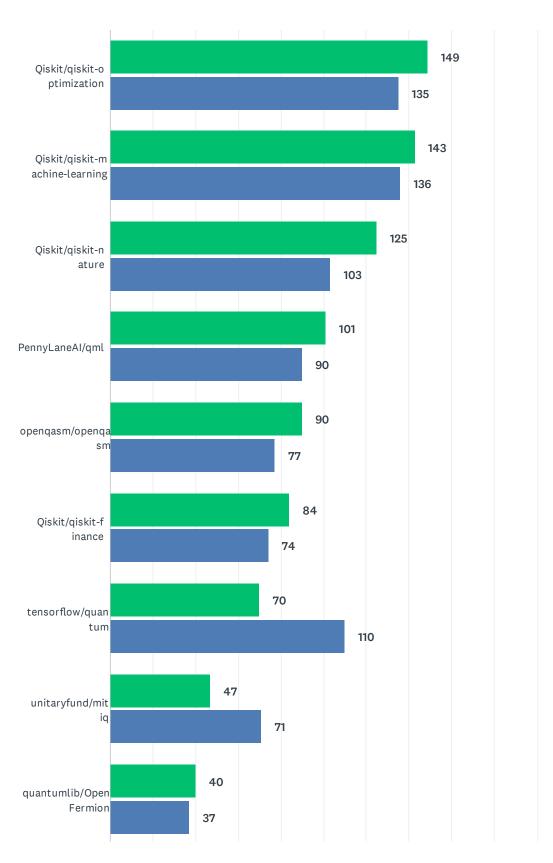
Q20 Software use for applications and tools:

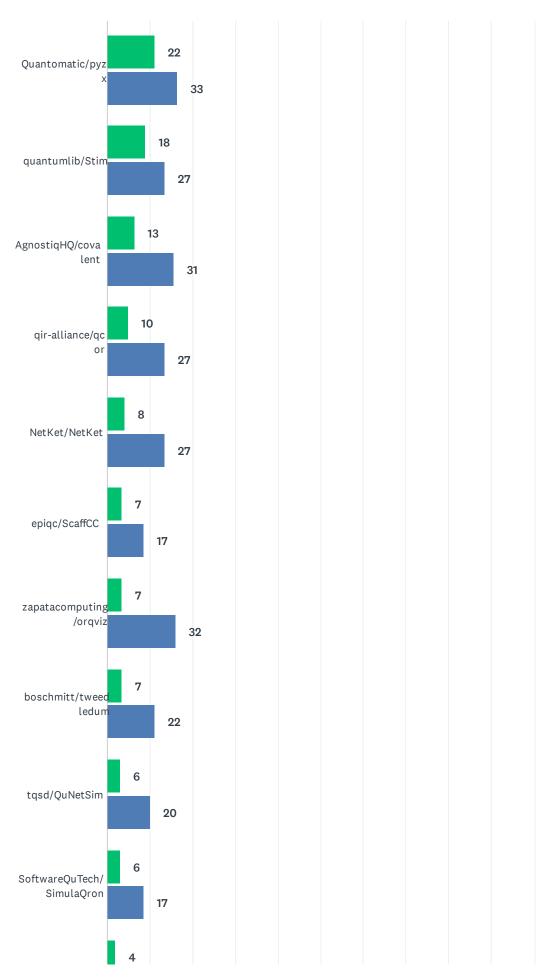
Answered: 602 Skipped: 224



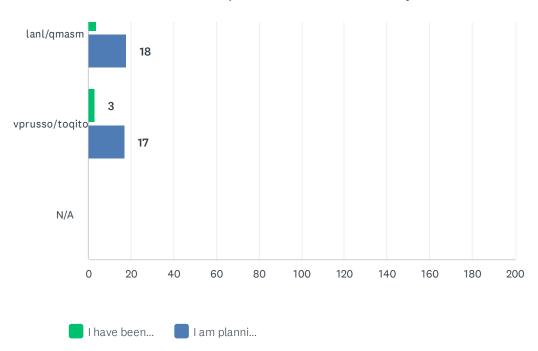
Q21 Softwares currently used and would like to use in the next year for applications and tools:





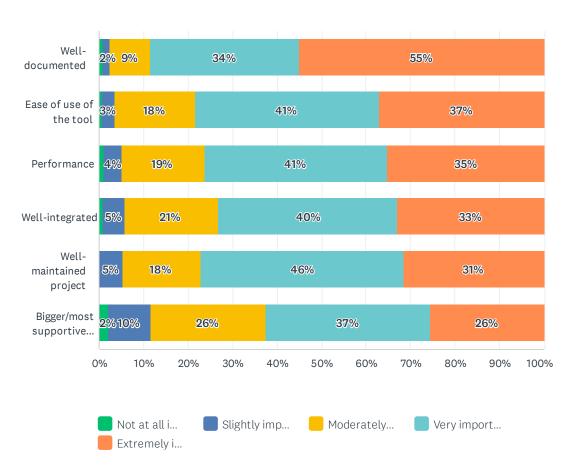


Quantum Open Source Software Survey



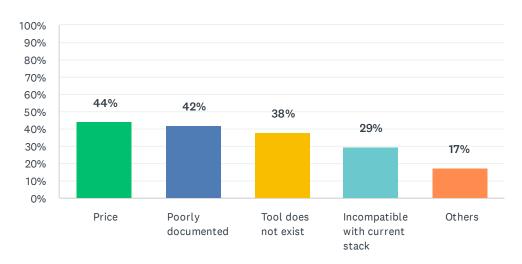
Q22 Importance rating when choosing a software for applications and tools:





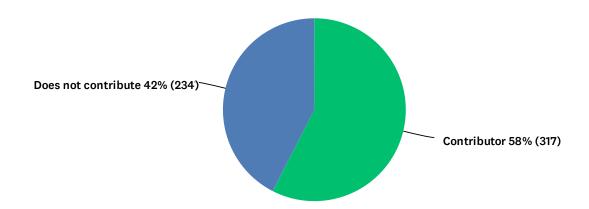
Q23 Main reasons for not using the technologies that respondents would like to use but are not currently using:





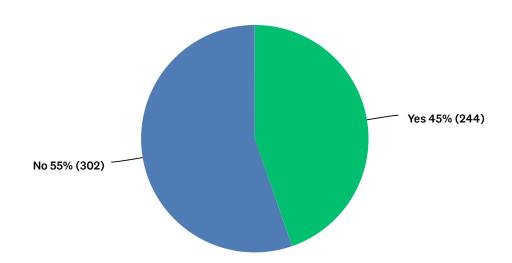
Q24 Code contributions to quantum OSS projects (can be collaborative or personal projects):

Answered: 551 Skipped: 275



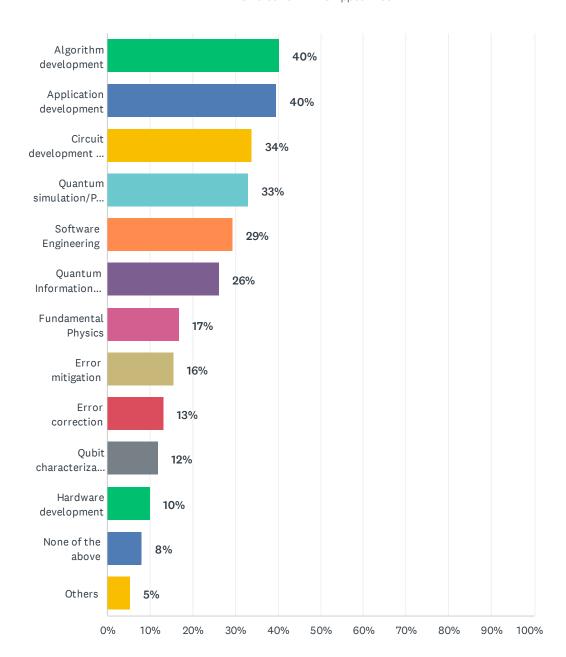
Q25 Are your contributions to quantum OSS part of your scientific research in the quantum field?

Answered: 546 Skipped: 280



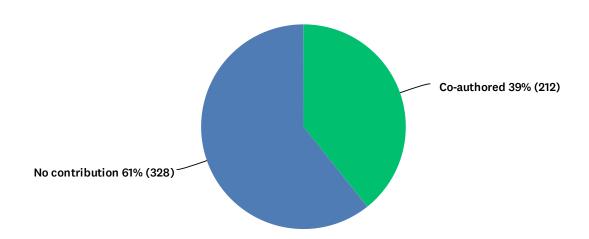
Q26 The type of quantum computing research the respondent performs:

Answered: 541 Skipped: 285



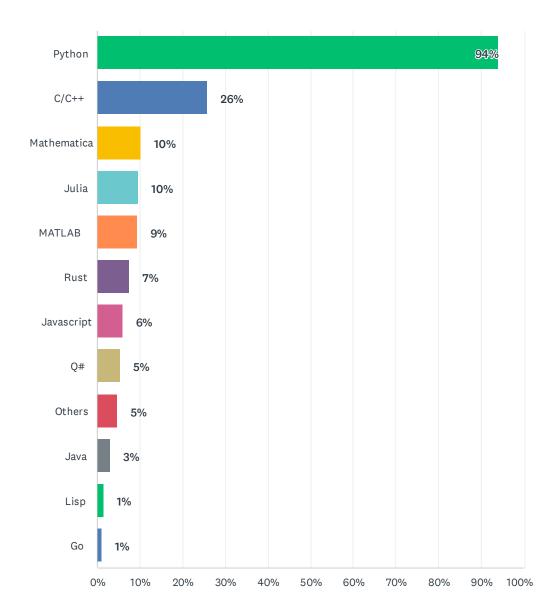
Q27 Contribution to (a) research paper(s) based on the work with opensource software:

Answered: 540 Skipped: 286



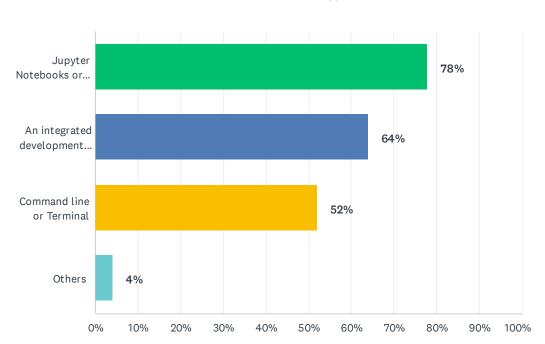
Q28 Programming languages the respondent use in developing quantum software:



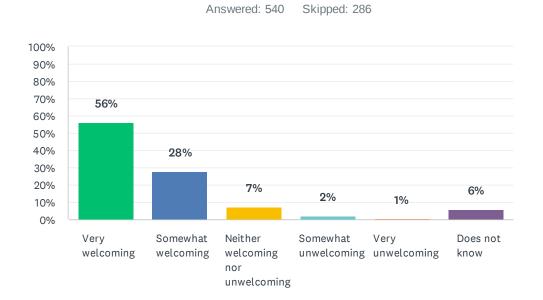


Q29 Workflows used in developing quantum software:



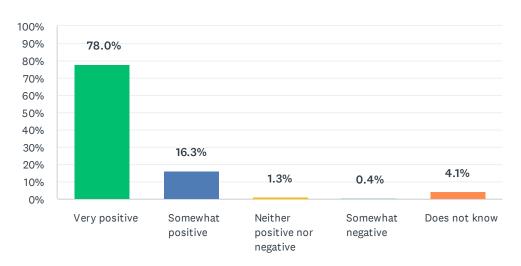


Q30 Opinion on how welcoming the quantum software community is:



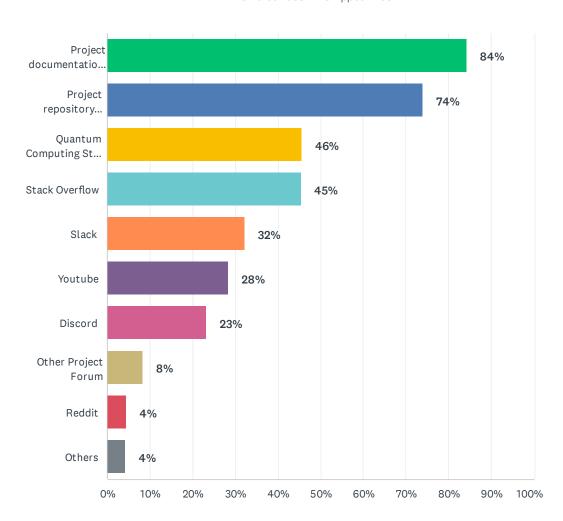
Q31 Opinion on what the impact of open source software on the quantum software community is:





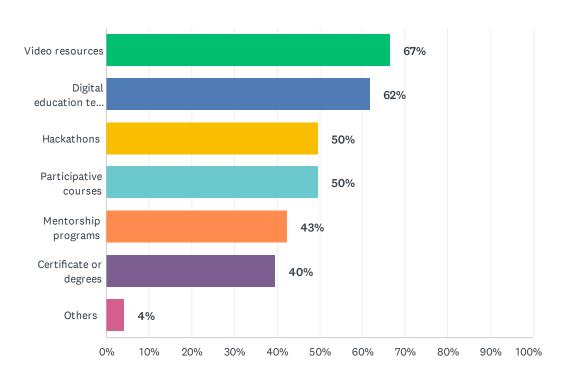
Q32 Source of answers or information when developing quantum software:

Answered: 538 Skipped: 288



Q33 The types of resources/ engagements helpful for learning or contributing to quantum open source projects:





Q34 Is there something you'd like to say about the quantum OSS community that you think is important feedback?

Answered: 62 Skipped: 764