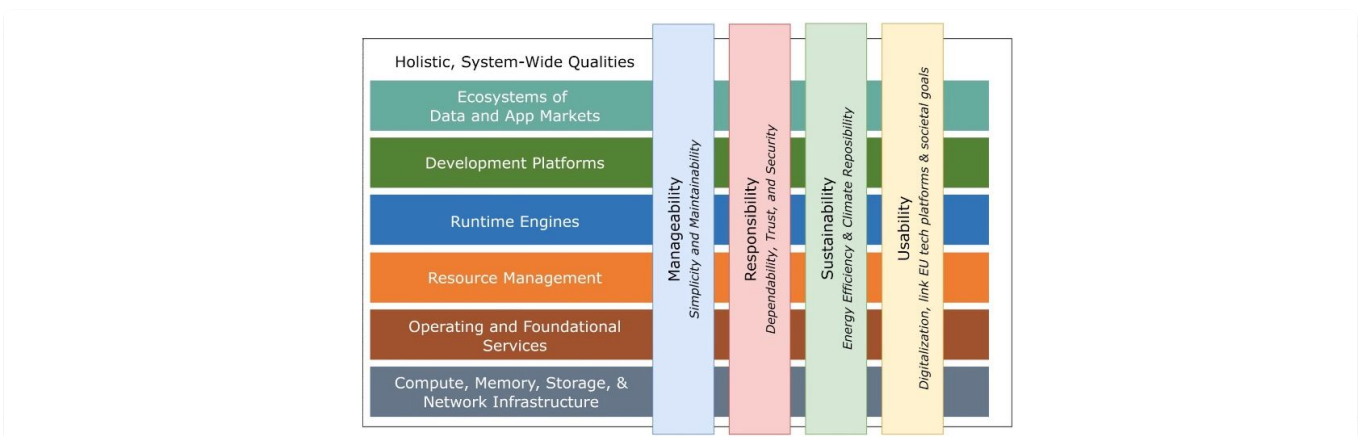


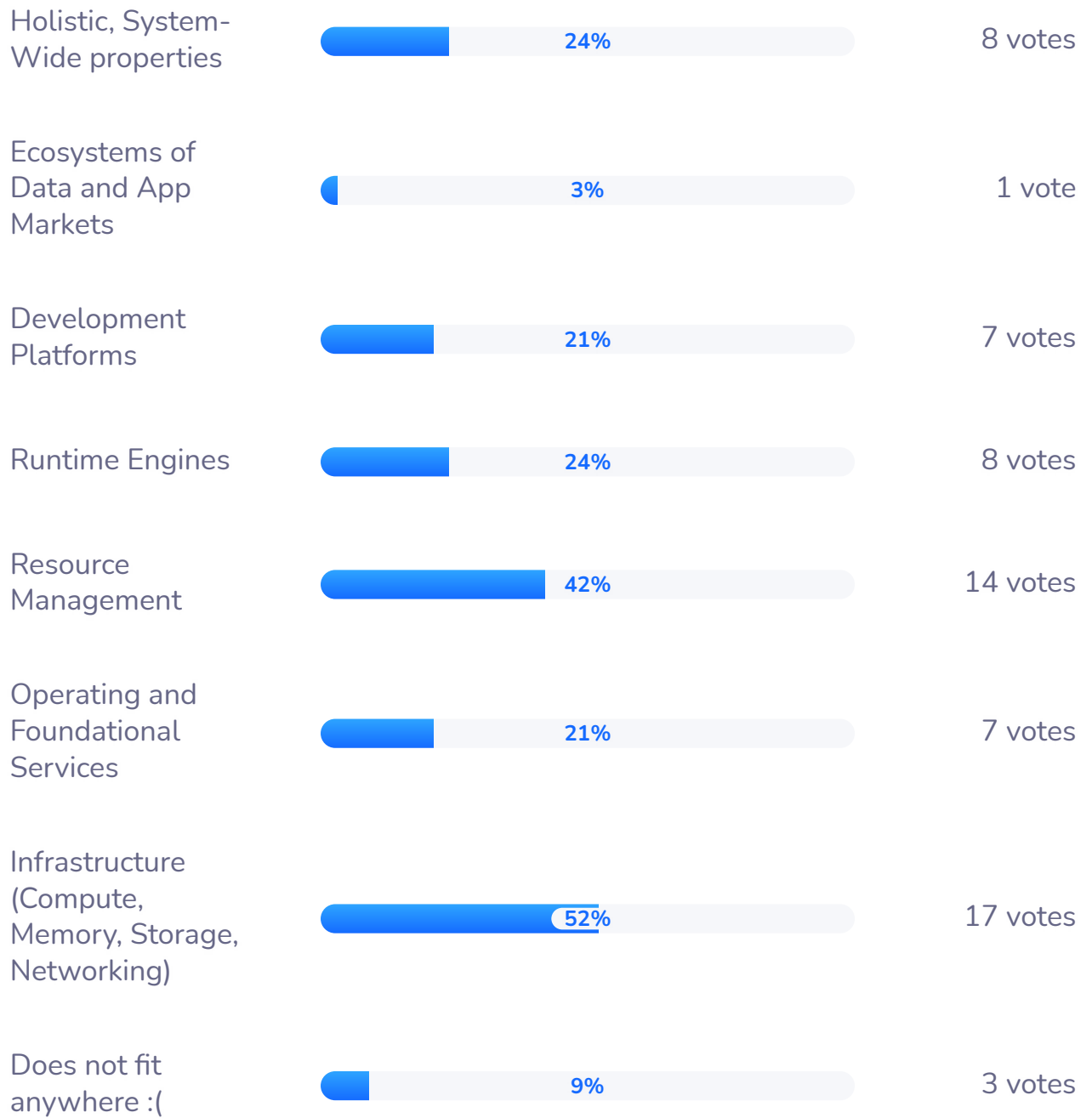
CompSys23-QA

Number of participants: 48

1. At which layer does your research fit (best)?

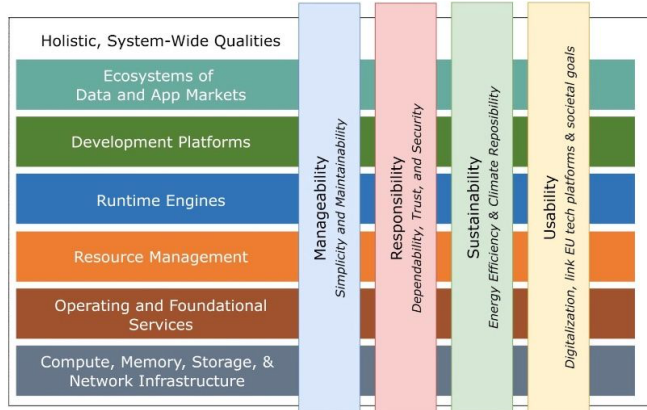
33 respondents





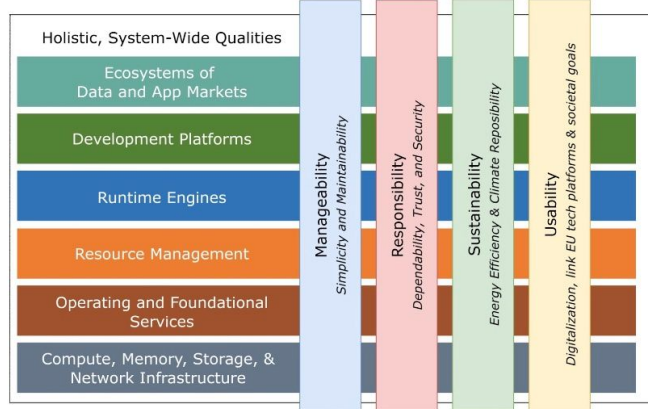
2. Keywords that best characterize your research topic(s) *and* fit in the layers.

119 respondents



Keywords that characterize your research but *are missing* with these layers.

3 respondents

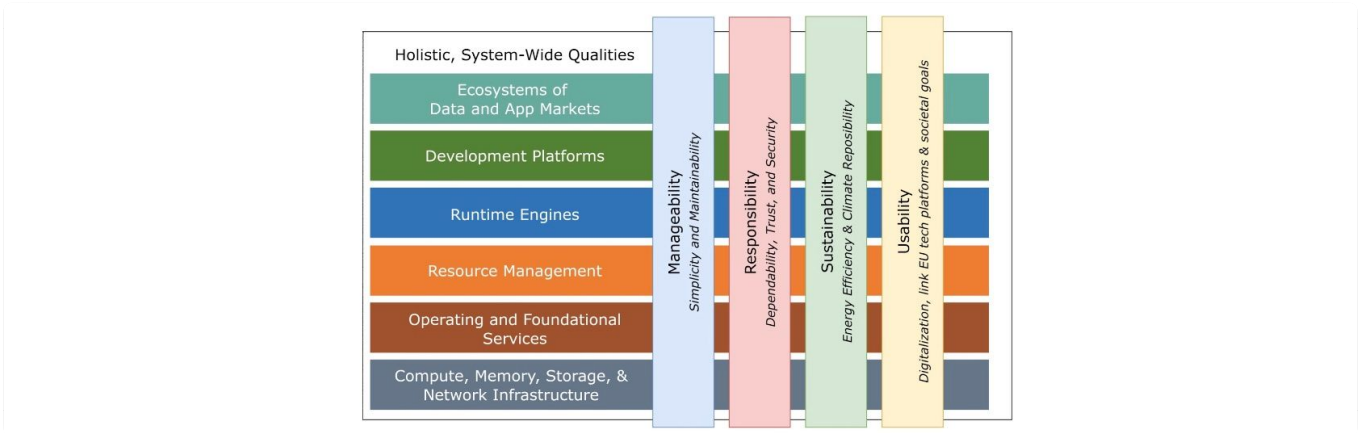


SENSING
INDUSTRY AND SOCIETAL ADOPTION
DEVELOPER EXPERIENCE



4. Which cross-cutting theme is the most important for your research?

37 respondents



Manageability
(Simplicity and
Maintainability)



16 votes

Responsibility
(Dependability,
Trust, and Security
)



17 votes

Sustainability
(Energy Efficiency
and Climate
Responsibility)



19 votes

Usability
(Digitalization,
Societal goals)



6 votes

It does not address
any of these
themes :(



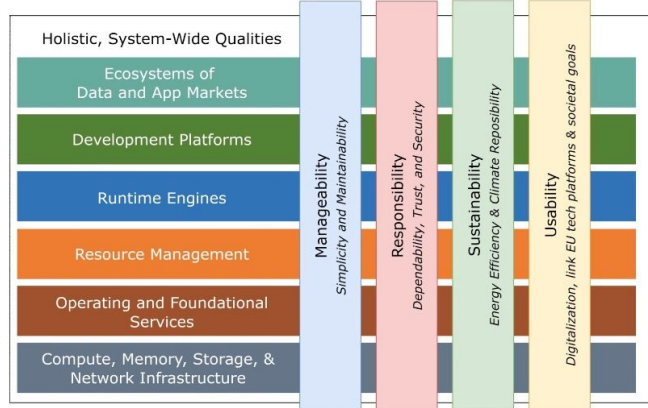
3 votes

What other cross-layer themes we should consider (beyond



5. manageability, sustainability, responsibility, usability of computer systems and networks)?

10 respondents



PREDICTABILITY DEPENDABILITY
TRANSPARENCY SUPPLY- AND TOOLCHAINS
INCLUSIVITY SCALABILITY LONGEVITY
EMPLOYABILITY UNDERSTANDABILITY
REPRODUCIBILITY



6. What is the added value of the FCSN community for you?

25 respondents

Drinks

Networking

Community

Bringing the field's importance to the eye of policymakers

Summer schools

Summer schools

collaboration

Collaboration

Collaboration

Collaboration

Collaboration

I just like going to CompSys tbh

Understanding common goals, thus collaboration possibilities

Collaboration opportunities

Accelerating the tasks

Joint projects and research collaborations

Collaboration

planning

Networking, Collaboration

Summer schools

Collaboration

Collaboration

Grants

Not yet clear, tbh.

Strengthen field



7. What is it that you are willing to do for the FCSN community?

31 respondents

Research

Research

Compsys groundwork

Meet and discuss

Strengthening/Bulding common curricula

I will go to international conferences and eat free food for you

Presenting my research

Research

Organize matchmaking events for projects Exchange PhD students to further extend research collaborations

Research

Outreach

Industry Outreach

Research

Website maintenance

Writing manifestos :-)

Collaborate

Organize drinks

Publish more papers

Collaborate

research

Research

Research

Listen

Go to compsys

Organize drinks

Come to CompSys

Writing proposals for grants

Research

Collaborate

Research

Intégration opportunities