Resources
What resources do the key interested parties value?

- Time
- Skills and expertise
- Treasure (financial contributions, grants and other funding)
- Human infrastructure
- Open and widely accessible tools and infrastructure
- Documentation, tutorials, how-to's

Disruptions
Who/what can disrupt the current system? (e.g. loss of resources or key parties)

- Over-representation/single representation within decision-making groups
- Non-OSS/community friendly corporate backed alternatives
- Inaccessibility of the tools*

Key interested parties
Who is involved in the project? Who maintains or advances the project and status quo?

Which of these are system critical?

- End users (researchers, educators, developers, data scientists, journalists)
- Organizations as users (universities and research institutions, government agencies, non-profits)
- Corporate sponsors/contributors (Quansight, QuantStack, AWS, Bloomberg, IBM, 2i2c)
- Many many projects*
- Project contributors, core teams 🛠
- Software steering council, executive council 🛠
- Distinguished contributors 🛠

https://jupyter.org/governance/intro.html

Power and influence
Who has control over the resources? Who (or which groups) holds the greatest influence?

- Project contributors, core teams 🛠
- Software steering council, executive council 🛠
- Distinguished contributors 🛠
- Working groups

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