

# Open Services Manifesto

Team organization

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# What we'll discuss today

- ▶ Open Services Manifesto
  - Community groups terms
  - Groups arranged by time & strategy
  - Relationship model
- ▶ Contribute!

# Governance Model

## Community Groups



### (Steering) Committee

Long term

Project level governance

Manages sub-structures

Manages policies

Doesn't always operate openly

Owens no code

Only community members &  
restricted access



### Working Group (WG)

Short term

Short-lived or cross-SIG topics

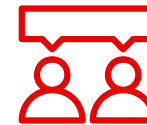
Solve a specific problem

Facilitate discussion & work

Transparency

Owens no code but can contribute

Only community members



### Special Interest Group (SIG)

Permanent

Advancing a project area

e.g. architecture;

network, storage; docs

Maximum transparency

Can own code & docs

Everybody welcome



### Sub-Project

Permanent/Long term

Specific work within a SIG

Creates code, docs, processes

Ownership of tests, issues

Transparency

Owens code & docs

Everybody welcome

Source:

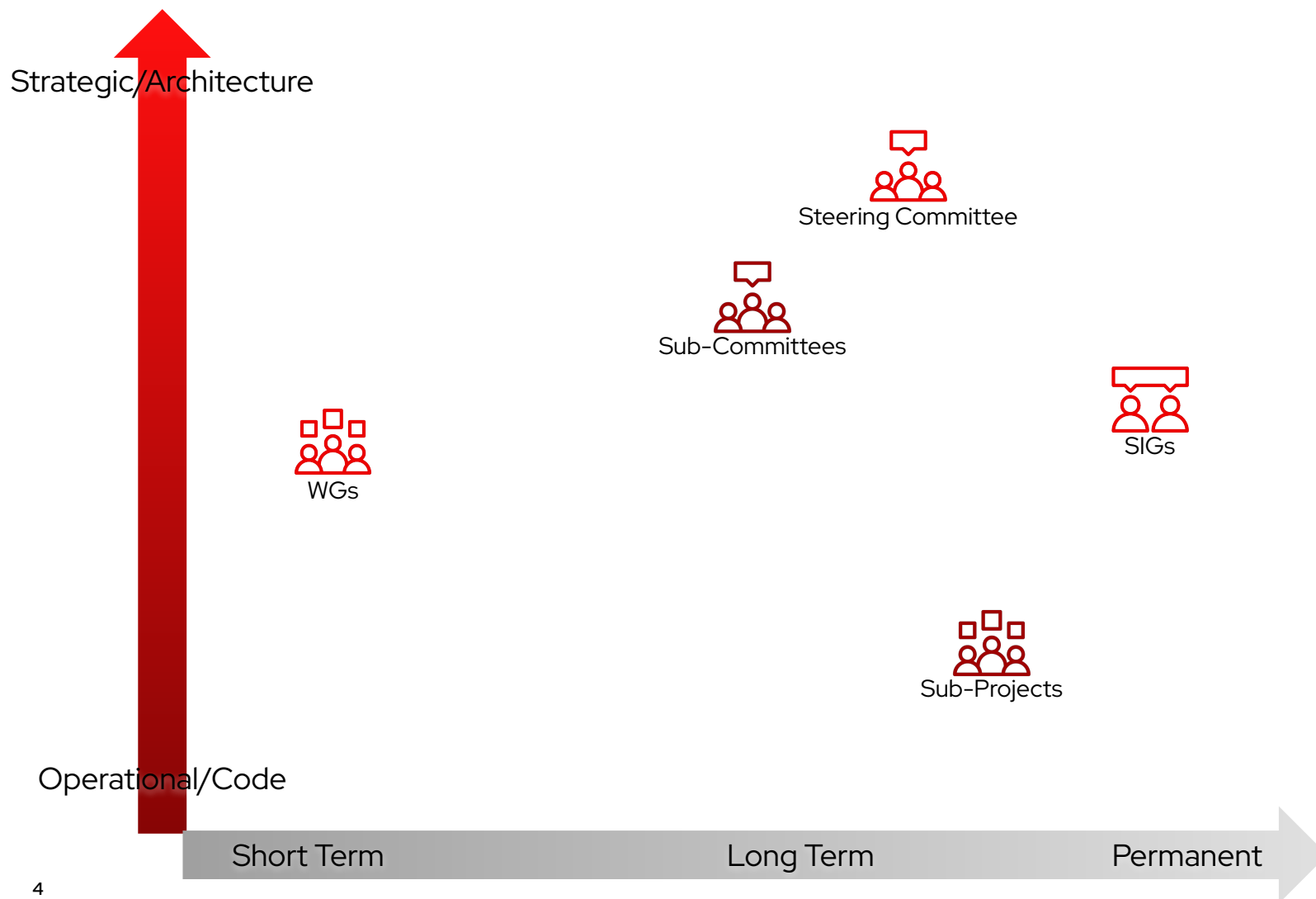
<https://github.com/kubernetes/community>

<https://github.com/kubernetes/community/blob/master/governance.md>

<https://github.com/kubernetes/community/blob/master/committee-steering/governance/wg-governance.md>

[https://github.com/kubernetes/community/blob/master/kubernetes\\_governance\\_diagram.png](https://github.com/kubernetes/community/blob/master/kubernetes_governance_diagram.png)

Depending on the group, the focus on time and strategy level changes.



A Steering Committee can form committees as needed.

Specific work efforts within SIGs are divided into sub-projects.

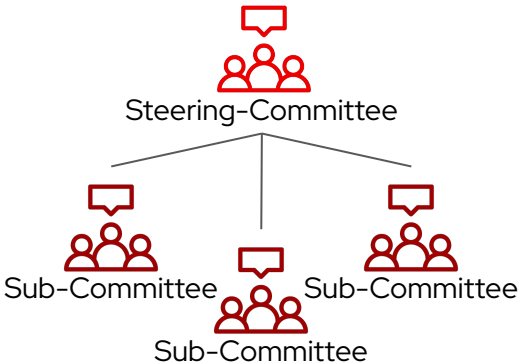
Working Groups (WG) facilitate discussions/work regarding topics that are short-lived or that span multiple SIGs.

The diagram is artificial and is only for illustration purposes.

**Committees**

Project level governance

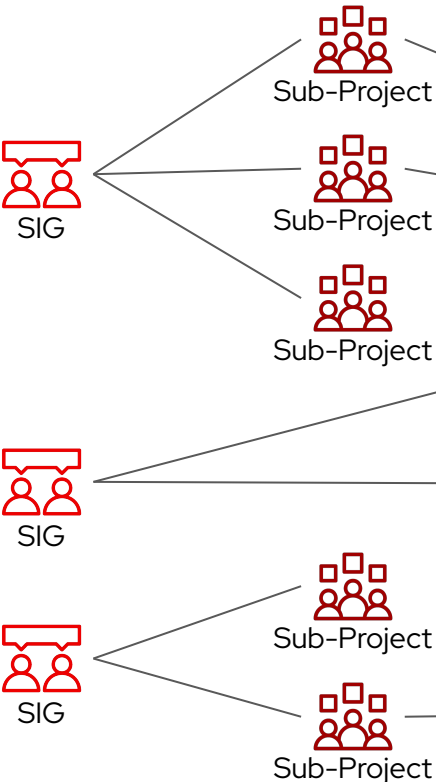
Objectives and Key Results are coordinated within the group and with external partners by the steering committee.



**Special Interest Groups (SIG)**

Advancing a project area

Long term and interest focused group (SIG) will be formed; they own/are accountable to develop our practice.



**Working Groups (WG)**

Solve a specific problem

Project-related and short term WGs will implement technical aspects of our work products.



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# Three Ways To Contribute!

- ▶ Shape Your Environment ⇒ Add feedback to this PR (1)
- ▶ Be Creative ⇒ Move your topics/current work to groups or create groups
- ▶ Suit Yourself ⇒ Find groups that fit your passion by topic and culture & join

Source:

(1) <https://github.com/goern/open-services-group-community/pull/1>



# Thank you

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