

2021 Project and Community Input

Scope of Work – LFN project input

- › Timeline & Process

 - › No changes from 2020

- › Input Requested

 - › Priorities

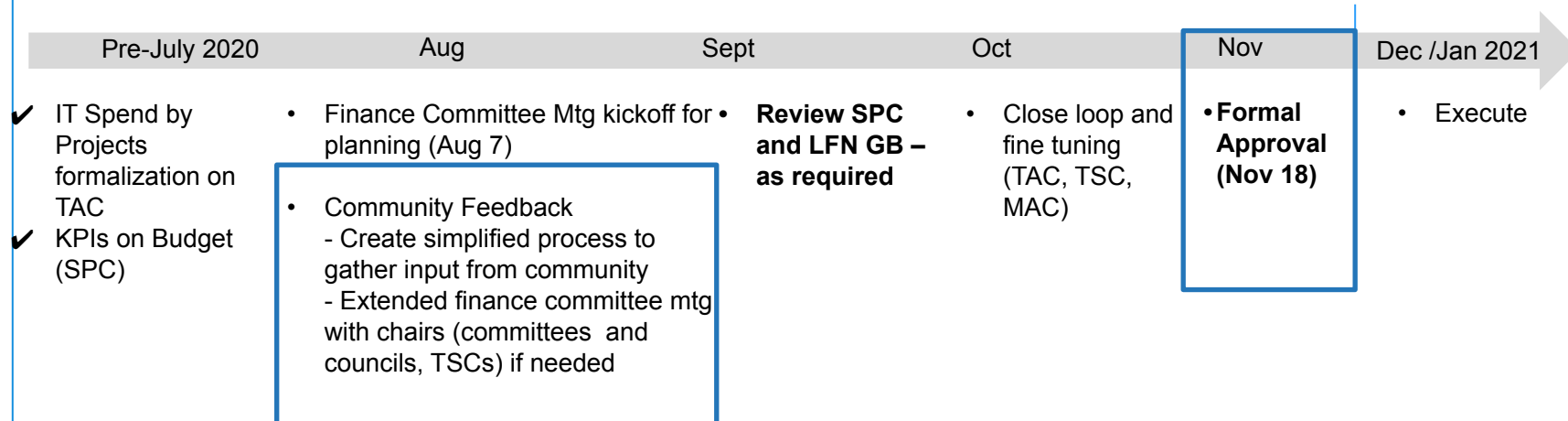
 - › Collaboration

 - › Input to budget (directional) – Dev Events, Project specific LF Staff support, IT (Release Eng, Sysops, Hosting, Any IT tool changes), Hardware

- › Materials

 - › LF IT TAC report on project support

LFN 2021 Community Input Timeline for Board

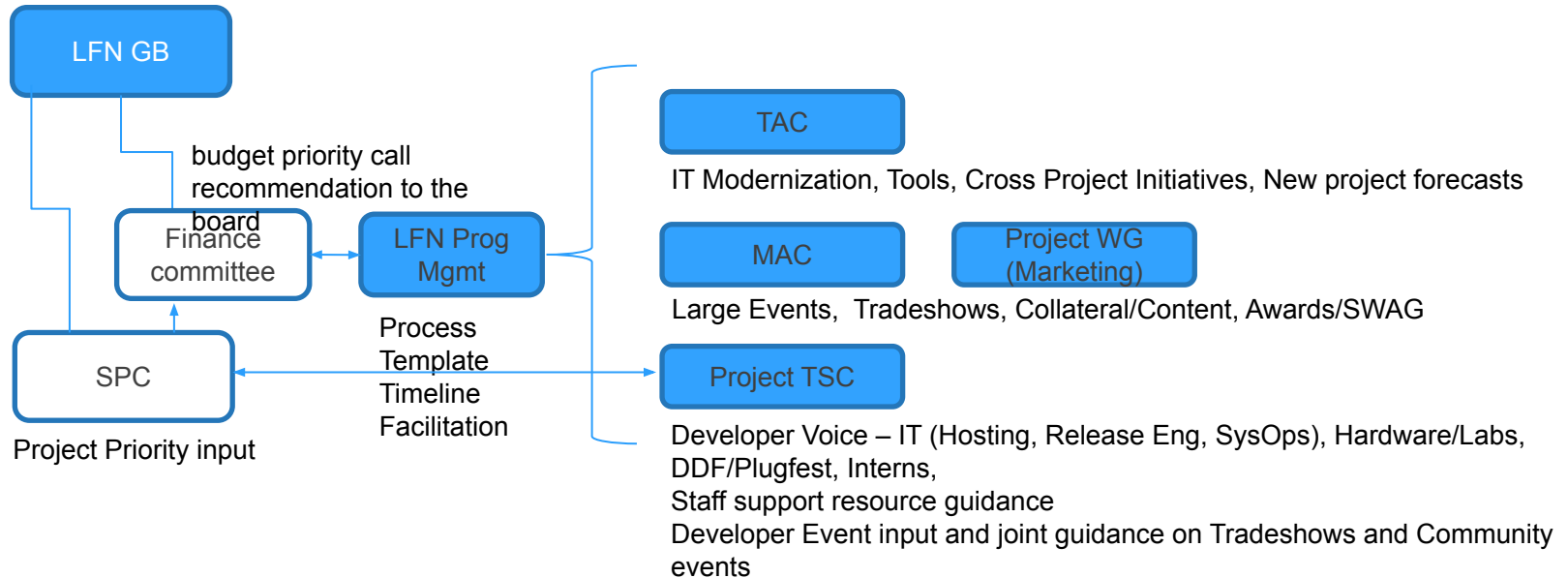


LFN 2021 Planning Process & Owners - community input

Overall LFN plans are based on

1. LFN Board Priorities
2. Community Input
3. Total envelope available (top line / cost)

NO Changes



Project Input Summary

LFN Portfolio Management Background

- › Umbrella frameworks such as LFN allow costs to be shared across Projects to keep the overall costs lower than that of individual Projects.
- › The LFN budget is not allocated on a per Project basis
- › Overall budget is based on LFN Board guidance (revenue and costs)
- › Input specific to Projects are considered, requested and supported through the LFN Board committees - SPC, Budget, TAC and MAC.
- › Projects are encouraged to participate in LFN level events to optimize cost and foster cross community collaboration

LFN 2021 – General Guidelines

- › Requesting completed slides from the TSC by Sept 9th
- › For 2021 for all Project Support the default is “no change”
- › The general assumption is to maintain a level of support similar to 2020
- › Adjustments will be made based on any efficiencies or community size
- › If a Project requires specific changes in a particular area, please indicate what, why, etc.

OPNFV SPC Priorities & Feedback: Questionnaire & Spreadsheet **2020**

Priorities

1. CNTT ... reference implementations and compliance frameworks, etc.
2. Serve and grow the community
3. Refocus what we deliver and refresh tools. (modern tool chains, hosting, labs)

Collaboration Requested

1. OpenStack, ODL, TF, Kubernetes, OVS, VPP, DPDK
2. SDO - GSMA (CNTT), ETSI NFV - TST WG (testing methodologies for CNTT), ETSI-OSM
3. Ask: Formal collaboration process with projects, ONAP, Akraino, TAC

Key Highlights from 2020 spreadsheet

1. Marketing - Increase Project Specific Community Events & Content and reduce Digital, Swag & tradeshows
2. Dev Collaboration – Increase investment in Hardware/Labs – Refresh+CNTT+IT modernization, DDFs
3. LF staff support – stay course

OPNFV SPC Priorities & Feedback: Questionnaire & Spreadsheet

Priorities

1. CNTT ... reference implementations and compliance frameworks, etc.
2. Serve and grow the community
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Collaboration Requirements

1. OpenStack, OVS, VPP, DPDK
2. ETSI NFV - TST WG (testing for CNTT), ETSI-OSM
3. Formal collaboration process with projects, ONAP, Akraino, TAC

2020, please update for 2021

Key Highlights from 2020 spreadsheet

1. Marketing - Increase Project Specific Community Events & Content and reduce Digital, Swag & tradeshows
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Worksheet - Project OPNFV meld with CNTT

Marketing	Event/tradeshows	Same as 2020
	Third party content	Same as 2020
	Social/PR/Media Support	Increase for meld
	Opnfv.org refresh	Increase for meld
	Tech marketing	Same as 2020
Developer Collaboration	Infrastructure requests	Same as 2020
	LF IT support (releng, sysadmin)	Increase for meld
	Community Awards/Recognition	Same as 2020
	Intern Program	Same as 2020
	Training Content/Development	Same as 2020
	Developer Events	Same as 2020
LFN staffing	Staffing (TPM, RelMgr, etc.)	Same as 2020