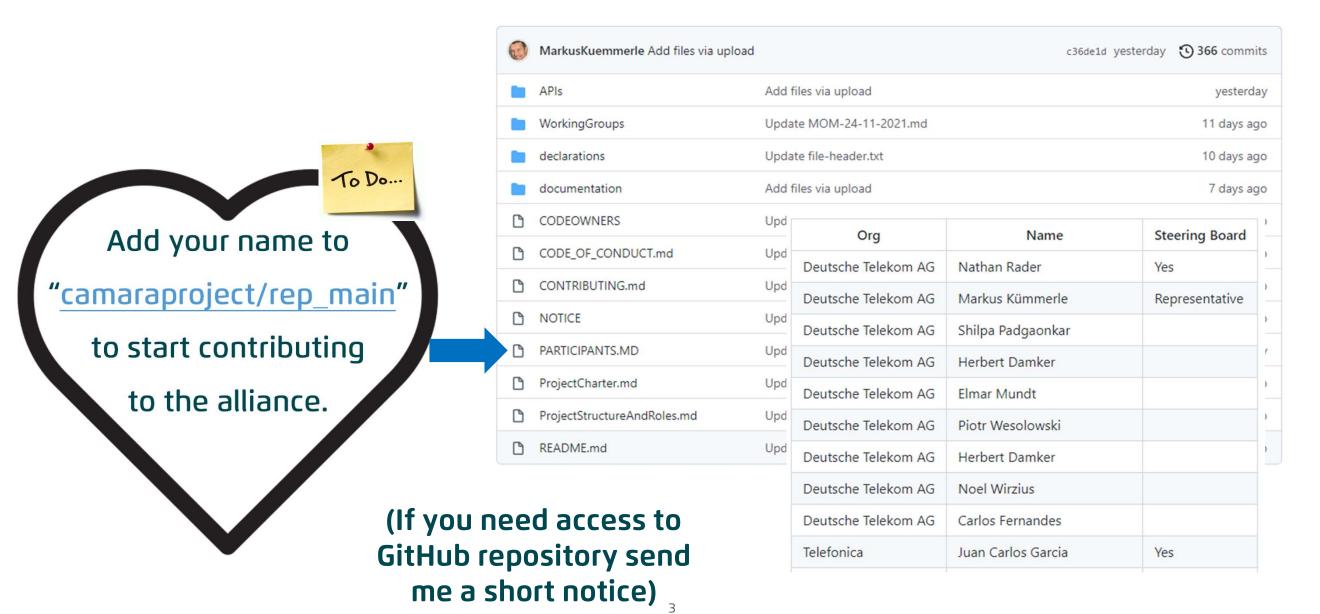


Agenda

01	Welcome new participants	
02	Qorum given?	
03	Project governance updates	
04	Sub project status	
05	Working group status	
06	Telefonica - API portal	
07	AOB	

Welcome new participants Public Github repository for CAMARA project

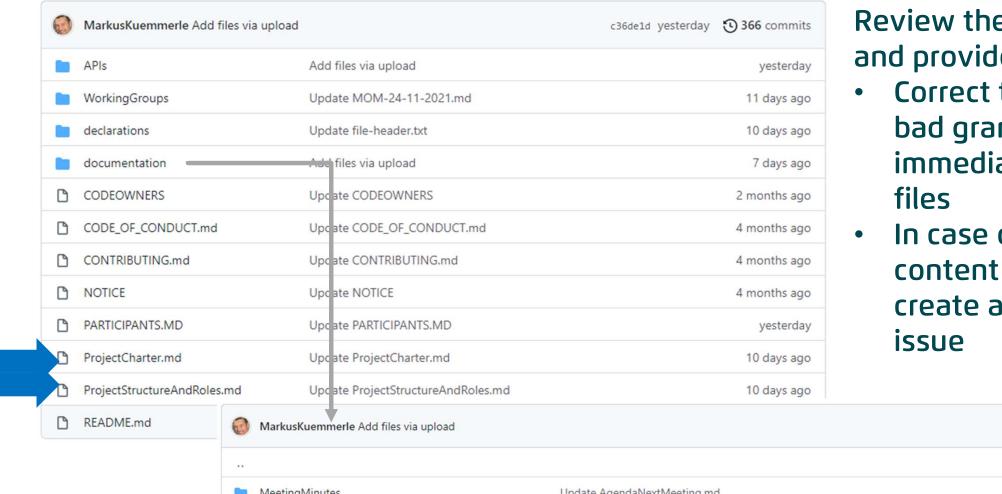


Quorum given? Yes!

AT&T	Wiley Wilkins (Barry Elia, Brian D. Freeman)	~
Bell Canada	Daniel Bernier	*
Dell	Saad Sheikh	×
Deutsche Telekom AG	Nathan Rader (Markus Kümmerle)	/
Ericsson	Bart van Kaathoven	~
GSMA	Henry Calvert (Faisal Zia)	~
IBM	Jason Hunt (Zyg Lozinski)	~
Intel	Petar Torre (Cesc Guim)	/
Kandy	Philip Lintell (Ralph Page)	✓
KDDI	Toshiyasu Wakayama	~
Microsoft	Landon Cox	~
MobiledgeX	Heather Blanchard (Christoph Goertz)	~
Nokia	Tanja de Groot (Chris Jones)	~
ORANGE	Sylvain Morel	~
Scenera	David Lee	×
Telefonica	Juan Carlos Garcia (Jose A Ordonez Lucena)	~
TELUS	Ali Tizghadam	~
TIM	Roberto Procopio (Fabrizio Moggio)	×
T-Mobile US	Lyle Bertz (Murat Karabulut)	~
Vodafone	Johanna Wood	×
	·	

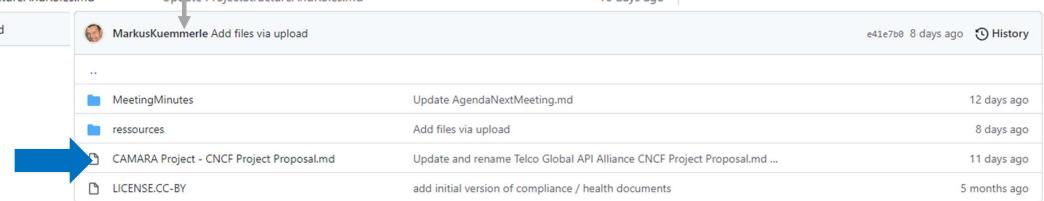
Project governance updates





Review the documents and provide feedback:

- Correct typos and bad grammar immediately in the
- In case of needed content changes create a GitHub



Project governance updates Ericsson contribution / IPR clarification



Licensing mode: API spec (YAML), code and API documentation are covered by Apache 2.0.

Do you wish to align your approach for collaboration with that of the Cloud Native Computing Foundation (CNCF) by using an open licensing framework for both code and specifications/APIs?

Yes

Not open world

Open world

Which license do you want to use for API spec, code and documentation?

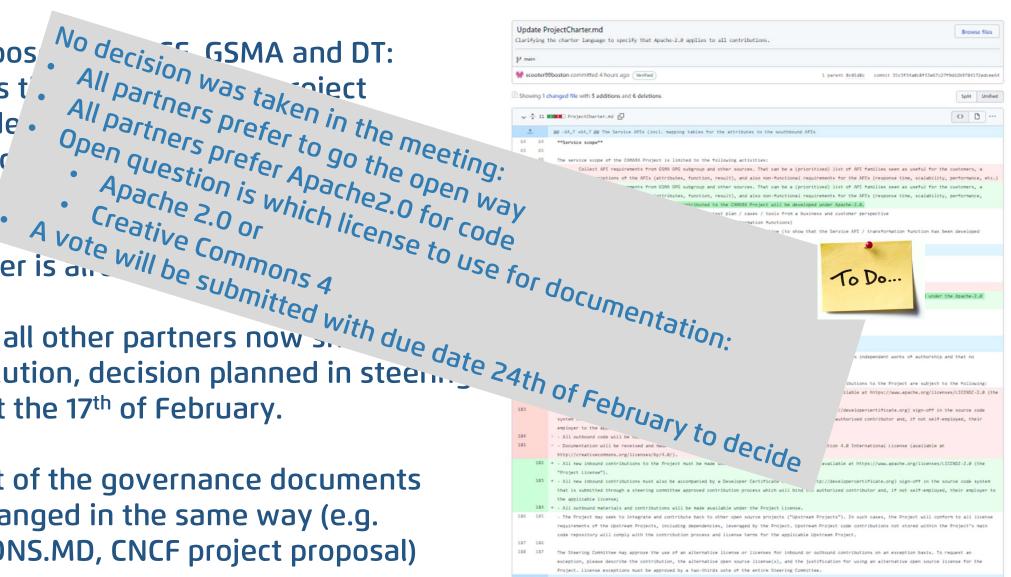
Apache 2.0

(each contributor has to check if own IPRs are affected before contributing)

Community Specification License (each project participant has to check if own IPRs are affected by all contributions of all partners)

Project governance updates Ericsson contribution / IPR clarification

- No decision was taken in the meeting: Solution propos All partners prefer to go the open way Apache-2.0 is t. All partners prefer Apache2.0 for code (whether code • reference to d licensed.
- Project Charter is and
- Ericsson and all other partners now s... check the solution, decision planned in steer. committee at the 17th of February.
- Then the rest of the governance documents should be changed in the same way (e.g. CONTRIBUTIONS.MD, CNCF project proposal)



Project governance updates Nokia contribution / structure of open source project



- [legal] Refer only to the LF US as the legal reference (i.e., update the Policy section of the Charter, check links (broken)) → OK, Series of LF Projects LLC
- [legal] Remove the sentence with SEP from the charter: → remove "by SEP holders", but keep the rest of the sentence (was driven by Ericsson)
- [legal] Do not reference external bodies/groups keep this as a self-contained "standard" open source project definition so that company processes can easily apply –> keep references to LF and GSMA OPAG (in the frame of the TOR), delete rest of references (if any)
- [legal] Add an anti-trust guidelines section or refer to LF documents wherever possible.

 OK, https://lfprojects.org/policies/antitrust-policy/
- [legal] Contributed files should contain both license and copyright information. → OK, Copyrights (c) Contributors to CAMARA a Series of LF Projects, LLC, Apache 2.0 license statement, or Copyrights (c) <Company> to CAMARA a Series of LF Projects, LLC, Apache 2.0 license statement
- Align definitions/vocabulary to be inline with the usual open source project interpretation.
- Remove the definition of the Telco Global API Alliance as a separate entity from the CAMARA Project
- Add the definition of the entities Steering Committee and Working Group,
 and clarify the lifecycle/processes of all project entities and roles;
 Clarify Participant roles and the processes/voting mechanisms of how roles are obtained and removed
- Create one repository per sub-group (and, as needed, for technical Working Groups)
- Apply updates inline with the above to all Project documents. → OK
- Remove duplications of text between documents → OK
- Many detailed changes in the text of the documents annotated by Nokia reviewers → OK
 - Sharpen voting process
 - Describe how project entities are created/deleted, how persons join/leave; sharpen roles
 - Definition what is the "marching order" between Working Groups and sub-projects (or steering committee), relations between these entities should be defined
 - Business issues are out of scope, project board not needed
 - Project is implemented technically based on GitHub and how
- Comments directly marked in the documents \rightarrow Will be checked by Nokia in progress of the review of the changed governance documents

→ OK, see next slide

Partners now should check the solution, decision planned in steering committee at the 17th of February

Project governance updates Nokia contribution / structure of open source project

Future entities:

- We have 1 Organization "CAMARA Project" with 1 Project "CAMARA Project"
 - The Project has Project participants
- In the Project there is 1 Steering Committee
 - The Steering Committee has Steering Committee participants
- Organization, Project and Steering Committee is documented in the Repository "Governance"
- In the Project there are n Working Groups
 - Each Working Group has Working Group participants
- All Working Groups are documented in the Repository "Working Groups"
- In the Project there are n Sub Projects
 - Each Sub Project has Contributors (create pull requests)
 - Each Sub Project has Codeowners (merges pull requests)
 - Each Sub Project has Maintainers (lead the Sub Project)
- Each Sub Project is documented in a seperate Repository "<Sub Project name>"
- Rules for create / update / delete of the entities you can find in the embedded xls:



Project governance updates Future Steering Committee meetings

Monthly, starting 10th of March, every 2nd Thursday in the month, 4pm CET



- Virtually
- Open: Steering Committee participants (mandatory) + Project participants (optionally)
- Standard Agenda (additional agenda points can be added):
 https://github.com/camaraproject/rep_main/blob/main/documentation/MeetingMinutes/AgendaNextMeeting.md

Project governance updates OPAG representation of CAMARA



 Nomination of candidates until next meeting at 10th of March 2022: Please include your proposals here: https://github.com/camaraproject/re https://github.com/camaraproject/re https://github.com/camaraproject/re https://github.com/camaraproject/re p_main/blob/main/documentation/MeetingMinutes/OPAG_Representation.md

To Do ...

Decision in next meeting

Sub project status "Quality on Demand"

Scope:

- Service APIs for "Quality on Demand" (see APIBacklog.md)
- It provides the customer with the ability to:
 - set quality for a mobile connection (e.g., required latency, jitter, bit rate)
 - get notification if network cannot fulfill
 - NOTE: The scope of this API family should be limited (at least at a first stage) to 4G and 5G.
- Specify, develop, document and test the APIs (with 1-2 Telcos)
- Schedule: from now to end at MWC 2022
- Location: virtually

Team / Maintainers:

- DT: Shilpa Padgaonkar, Mariusz Sozanski, Noel Wirzius, Felix Dsouza
- Intel: Petar Torre, Francesc Guim
- Telefonica: José Antonio Ordoñez Lucena
- Telus: Ali Tizghadam
- Ericsson: Emil Zhang, Joachim Dahlgren, Jan Friman
- KDDI: Toshi Wakayama
- MobiledgeX: Christoph Goertz
- Orange: Sylvain Morel, Patrice Conil, Julien Giannandrea

Repository (incl. first draft API spec):

in the reposition tes https://github.com/camaraproject/rep_main/tree/main/APIs/QualityOnDemand

GitHub issue #15

GitHub issue #19

GitHub issue #20

GitHub issue #21

GitHub issue #22

GitHub issue #34

Sub project status "Quality on Demand"

Deliverable	Required/Optional (R/O)	Current status
API Specs	R	Done
API doc/user stories/testcases	R	To be submitted after commonalities relevant deliverables are finalized
Implementation	O	In clarification (NEF reference implementation needed)
API Reviews and extensions		 Reviews from WG members discussed and worked on using open issues. E/// working on new presentation to provide details for extension/changes proposed

Working group status "Commonalities for APIs"

Scope:

- Work out "Commonalities for APIs"
- Schedule: from now to 30.06.2022
- Location: virtually

Team / Maintainers

- Microsoft: Landon Cox
- DT: Shilpa Padgaonkar, Mariusz Sozanski
- Telefonica: Jose Ordonez-Lucena, Ruben Barrado Gonzalez
- Intel: Petar Torre
- Ericsson: Jan Friman
- KDDI: Toshi Wakayama
- Orange: Sylvain Morel

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GitHub issue #7 GitHub **GitHut** issue #23 issue #31 **GitHub** GitHub issue #24 issue #35 **GitHub** GitHub issue #25 issue #36 GitHub GitHub issue #28 issue #37 **GitHub GitHub** issue #29 issue #41

Repository

https://github.com/camaraproject/rep_main/tree/main/WorkingGroups/Commonalities

Working group status "Commonalities for APIs"

Deliverable	Format	Main Contributor	Current status
User story template	Word	Telefonica	Closing Review
API documentation template	Markdown	DT	Closing Review
Authentication and Authorization concept doc	Markdown	DT	Review to start next week
Testing principles doc	Markdown	DT All	In progress
Standard resource description doc (Glossary)	TBD	E/// Microsoft	To be started
General principles doc (Incl. software engineering process)	Markdown	All	In progress
Exposure reference solution	Word	Telefonica	Review started
API readiness minimum criteria checklist	Markdown	DT 15	Review started

Working group status "API Backlog"

Scope:

Include contribution from OPAG and from Ericsson

Schedule: from now to 31.01.2022

Location: virtually

Team / Maintainers

Ericsson: Jan Friman

Telefonica: Jose Ordonez-Lucena

KDDI: Toshi Wakayama

Repository

https://github.com/camaraproject/rep_main/tree/main/WorkingGroups/APIBacklog

GitHub issue #17

GitHub issue #40

Working group status "MWC" - CAMARA announcement - Activities

	10 Do	
Commitment that logo can be presented	Each partner	29.01.2022 GSMA brings logic for logo positioning and logo size
Preparation of PR draft	LF (GSMA)	25.01.2022
Review of PR, provide feedback to LF	Each partner	01.02.2022
Preparation of PR	LF (GSMA)	04.02.2022 Incl. statement of GSMA & LF & DT
Review of PR and commitment	Each partner	11.02.2022
Publication of PR	LF (GSMA)	24.02.2022
Get slot on GSMA stage	GSMA	14.01.2022 10 minute slot on main stage
Naming of C-level representative	Each partner	29.01.2022 For video capturing, no physical representation on MWC
		Keynote speaker + pre-captured videos of partner
Preparation of stage concept	GSMA (LF)	04.02.2022 management representative; alternative panel discussion
Review of stage concept and commitment	Each partner	11.02.2022 Done in workgroup meeting 18.01.2022
		Capture videos, cut it to a 3 minutes common partner video.
Preparation of stage event	GSMA (LF)	25.02.2022 Get keynote speaker
GSMA stage event	GSMA (LF)	03.03.2022 At 11:00
Workout concept for coordinated marketing at partner	Working Group	18.01.2022 1. Onepager (for PRs, presentations, flyer),
booth / social media	MWC	2. Slide deck (detailed),
		3. Webinar
Prepare draft for marketing material	Markus	22.01.2022
Review of marketing material and commitment	Each partner	29.01.2022
Distribution of marketing material to all partners	Markus	04.02.2022
Check "Foundry Demo area" option from GSMA	Each partner	07.02.2022

Working Group status "MWC" - CAMARA announcement - Current logo commitment

































Working group status "MWC" - Timeline

14.10.2021

Kick Off for (stealth) project

17.09.2021

Feb 2022

Project approval

CNCF delayed but without effect on further alliance work

13.08.2021

Start project approval in LF, CNCF and GSMA









08.07.2021





MWC Official launch of the alliance



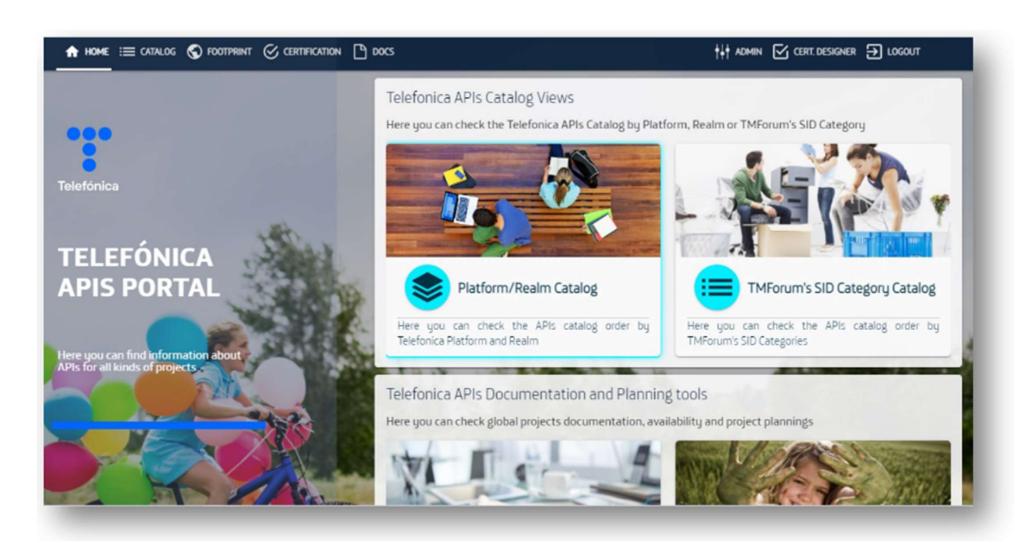
Create project proposal, Governance model, Github repository, Project name, First code







Telefonica contribution API portal



Information will be sent for Q&A and decision in next steering committee meeting.

