

TSC 2022-04-05 (Tuesday) 7:00 am Pacific

Meeting Time: 07:00 AM PT / 03:00 PM UTC (See [call time in different zones](#))

BRIDGE: <https://zoom.us/j/808329801?pwd=b2pmd3dQZitkSDIsQkNGMTd3K09yZz09>

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- [Attendance](#)
- [Agenda Items](#)
- [Votes \(template below\)](#)
- [Zoom Chat Log](#)
- [Voting Template](#)

Meeting Recording: TBA

(Example of collaborative meeting minutes, using Presos/Notes/Links : <https://wiki.onap.org/display/DW/TSC+2020-03-12>)

Attendance

Attended	Proxy (w/ @name)	Gov. Holiday	Did Not Attend
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Attendance is taken purely upon #info in Zoom Chat

Fukano Haruhisa	Fujitsu	Peter Pouliot	Ampere Computing
Ike Alisson	Alicon		
Jim Xu	Zenlayer	Rong Huang	China Unicom
Jeff Brower	Signalogic	Kuralamudhan Ramakrishnan	Intel
khemendra kumar	Huawei	Sukhdev Kapur	Juniper
Yu, Liya	Baidu	Thor Chin	PGTalk
Mark Shan / Bart Dong	Tencent	Leo Li	Socnoc AI Inc.
Doug Eng	Raeden	Tina Tsou	Arm
Oleg Berzin	Equinix	xinhuili	Salesforce
Randy Stricklin	AT&T	Yanjun Chen	China Mobile Research Institute

Time (mins)	Agenda Items	Presented By	Presos /Notes /Fukano Haruhisa /Links/	Meeting Minutes
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30	Tuesday Guest talk:	Speaker: Changming Bai, Alibaba; invited by Tina Tsou  Alibaba Edge Clo...ish 2022.4.5.pdf the ENS product website link https://www.aliyun.com/product/network/ens?spm=5176.19720258.J_3207526240.30.e9392c4au9vtWY&scm=20140722.S_function@@product@@824913... ID_function@@product@@824913-RL_ENS-LOC_bar-OR_ser-V_2-P0_0	Questions for Changming / Alibaba presentation: (1) Changming will give Tina pdf copy of slides to be posted here (agenda page) Changming Bai : Have already uploaded the pdf copy of the presentation slides. (2) Ike asked about additional use cases in 3GPP 5G standard release 17 Changming Bai : the Alibaba Edge Cloud product ENS will follow the 5G standard , provide the 5G element on ENS solution. (3) Jeff asked about use case #2 (automated vehicles); the use case seems to not match the distributed cloud architecture slide, as there are 100s or even 1000s of compute cores in the vehicle itself, and the paramount consideration of any AV is safety regardless of cloud connectivity / data transmission needs. Changming clarified that Alibaba's role in AVs is data collection only, mainly video, nothing to do with driving of the vehicle itself. Jeff suggested if that's the situation the AV use case slide should be updated and references to "decisions", "latency", etc should be removed Changming Bai : in the auto Vehicles case, Alibaba Edge Cloud site as a Data resource repository. storage the data in the edge OSS software.
10	PTL Updates PTLs to provide updates on the status of the Blueprints and Feature Projects	Blueprint Maturity Reviews jin peng Yu, Liya Daniil Egranov We nhui Zhang	PTL updates were briefly mentioned but not covered in detail

Action Items ([Open Action Item Tracker](#)) ([Fukano Haruhisa](#))

Votes (template below)

Zoom Chat Log

Voting Template

TSC Voting to Approve XYZ:

Motion:

Second:

SL No.	Voting Member	Member Company	Y / N / A
1	Fukano Haruhisa	Fujitsu	
2	Ike Alisson	Alicon	

3	Jim Xu	Zenlayer	
4	Jeff Brower	Signallogic	
5	khemendra kumar	Huawei	
6	Yu, Liya	Baidu	
7	Mark Shan / Peiyang Huang	Tencent	
8	Doug Eng	Raedon	
9	Oleg Berzin	Equinix	
10	Randy Stricklin (w/ Paul Carver)	AT&T	
11	Peter Pouliot	Ampere Computing	
12	Ricardo Noriega	Red Hat	
13	Rong Huang	China Unicom	
14	Kuralamudhan Ramakrishnan	Intel	
15	Sukhdev Kapur	Juniper	
16	Thor Chin	PGTalk	
17	Leo Li	Socnoc AI Inc.	
18	Tina Tsou	Arm	
19	xinhuili	Salesforce	
20	Yanjun Chen	China Mobile Research Institute	