

IEEE 802.3 YANG OS Project Ad Hoc Closing Report

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IEEE 802.3 YANG OS Project Ad Hoc

Ad Hoc information

Ad Hoc Organization

Peter Jones, 802.3 YANG OS Project Ad Hoc Chair

Ad Hoc charter

Consider potential paths for moving IEEE 802.3 YANG into an IEEE OSCOM open-source project

Ad Hoc web and reflector information

Reflector information: <https://www.ieee802.org/3/YANG/reflector.html>

Home page: https://www.ieee802.org/3/ad_hoc/YANGOS/index.html

YANG Ad Hoc Calls – see <https://www.ieee802.org/3/calendar.html>

IEEE 802.3 YANG OS Project Ad Hoc Activities this week

Met in PM1 on Tuesday

Discussion focused on asking permission from 802.3 to request an IEEE Open Source Project from OSCom

The group agreed to request permission from 802.3 to move forward including submitting the project request to OSCom

The Chair attended the [IEEE 802 YANG Standing Committee](#) to share the groups status and plans

Detailed supporting material is in [Yang status and next steps](#).

Want to review it?

IEEE 802.3 YANG OS Project Ad Hoc

Approve submitting the OSCom Project request

Move that the IEEE 802.3 Working Group approve submitting the 802.3 YANG Tier 3 Open Source Project Proposal as per:

[802.3 YANG Modules OSCom Tier 3 Project Request document](#)

[802.3 YANG Modules OSCom Tier 3 Project Request slides](#)

M: Peter Jones

S: Jon Lewis

(~~Technical~~/Procedural)

Y: N: A:

Motion Passes/Fails

IEEE 802.3 YANG OS Ad Hoc

What next?

Advise 802 EC of progress

Get the OSCom project request submitted

Work with OSCom staff to adjust the request as needed

Assuming the request is approved

Write additional documents (e.g., governance document)

Fill out roster of Ad Hoc/project staff (e.g., additional maintainers)

Seek CLAs for existing modules

Spin up the GitLab site

Etc etc etc

Questions?

Thank you!

End of document