

IoT White Paper Working Group (2017)

Internet2 and ITANA are working together to develop campus assets for the Internet-Of-Things - Preparing campus for IoT.

Live Scribing Doc - <https://docs.google.com/document/d/100mjiAu9k3Al6JEUhO-w1JEKx3pjuXnMq7sEWXLCYhk/edit>

Call conference coordinates - every other Tuesday at 1:30 pm ET - <https://bluejeans.com/727840816>

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Working Drafts

[Campus IoT Briefing Doc](#)

[Draft Enterprise Lifecycle IoT Checklist](#)

Resources

IETF working groups of relevance: (courtesy Tom Barton)

<https://datatracker.ietf.org/group/ace/about/>

<https://datatracker.ietf.org/group/core/about/>

These WGs probably relate to the last mile in an architecture that it sounds like you are thinking of. And until their specs are implemented, you're probably looking at managing last mile access by IP. Yuch, I know, though also applicable to a wide range of use cases.

NTIA activities of relevance: (courtesy Steve Olshansky)

<https://www.ntia.doc.gov/other-publication/2016/multistakeholder-process-iot-security>

and

Request for Comment<<https://www.ntia.doc.gov/federal-register-notice/2017/request-comments-benefits-challenges-and-potential-roles-government>> on

the Department of Commerce preliminary "green" paper on the Internet of Things, "Fostering the Advancement of the Internet of Things"<<https://www.ntia.doc.gov/other-publication/2017/green-paper-fostering-advancement-internet-things>>".

All comments have been posted to NTIA's website, found here: <https://www.ntia.doc.gov/federal-register-notice/2017/comments-fostering-advancement-internet-things>.

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Google doc version of the [IoT Whitepaper Membership](#)