

DANE Authentication for IoT Service Hardening (*DANISH*)

Chairs:

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<https://www.ietf.org/mailman/listinfo/danish>

Note Well

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Definitive information is in the documents listed below and other IETF BCPs. For advice, please talk to WG chairs or ADs:

[BCP 9](#) (Internet Standards Process)

[BCP 25](#) (Working Group processes)

[BCP 25](#) (Anti-Harassment Procedures)

[BCP 54](#) (Code of Conduct)

[BCP 78](#) (Copyright)

[BCP 79](#) (Patents, Participation)

<https://www.ietf.org/privacy-policy/> (Privacy Policy)

Helpful Information

BOF information:

Status: Non-WG forming
Charter: TBD
Purpose: Discuss problem space and IETF interest

Mailing list information:

List: danish@ietf.org
Subscribe: <https://www.ietf.org/mailman/listinfo/danish>

Active drafts to consider:

draft-huque-tls-dane-clientid-04
draft-huque-dane-client-cert-05
draft-wilson-dane-pkix-cd-00

[note: new this week]

Agenda

1. Administrative and find a minute taker [as long as it takes]
2. Defining the problem space Ash [15 min]
Clarifying Q&A [5 min]
3. Future Use Case: LoRAN Sandoche [5 min]
(out of order presentation)
4. Initial work areas Shumon [30 min]
Clarifying Q&A [10 min]
5. Other use cases out of scope Shumon or Ash? [10 min]
6. Open MIC Chairs [remaining time]
Do we understand the problem?
Is the problem space worth solving within the IETF?
Is this a good starting set of documents?
Who wants to help with the effort?

Moving Forward?

1. Do we understand the problem?
2. Is the problem space worth solving within the IETF?
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4. Who wants to help with the effort?