IETF 117 Session title

This session is being recorded
Note Well

This is a reminder of IETF policies in effect on various topics such as patents or code of conduct. It is only meant to point you in the right direction. Exceptions may apply. The IETF's patent policy and the definition of an IETF "contribution" and "participation" are set forth in BCP 79; please read it carefully.

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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)
IETF meetings, virtual meetings, and mailing lists are intended for professional collaboration and networking, as defined in the IETF Guidelines for Conduct (RFC 7154), the IETF Anti-Harassment Policy, and the IETF Anti-Harassment Procedures (RFC 7776). If you have any concerns about observed behavior, please talk to the Ombudsteam, who are available if you need confidentiality to raise concerns confident about harassment or other conduct in the IETF.

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If you believe you have been harassed, notice that someone else is being harassed, or have any other concerns, you are encouraged to raise your concern in confidence with one of the Ombudspersons.
IETF 117 Meeting Tips

In-person participants

- Make sure to sign into the session using the Meetecho (usually the “Meetecho lite” client) from the Datatracker agenda
- Use Meetecho to join the mic queue
- *Keep audio and video off if not using the onsite version*

Remote participants

- Make sure your audio and video are off unless you are chairing or presenting during a session
- Use of a headset is strongly recommended
Resources for IETF117 San Francisco

- Agenda
  https://datatracker.ietf.org/meeting/agenda
- Meetecho and other information:
  https://www.ietf.org/how/meetings/preparation
- If you need technical assistance, see the Reporting Issues page:
  http://www.ietf.org/how/meetings/issues/
Agenda

- Admin, Chairs, 5 mins.

- Presentations
  - Update of IPN URI Scheme (10 mins) – Rick Taylor (Chair Hat Off)
  - DTNMA Update (10 mins) – Sarah Heiner
  - DTNMA Data Model (15 mins) – Brian Sipos
  - BPSec COSE Security Context and EID Patterns (10 mins) – Brian Sipos
  - BP YANG Model (15 mins) – Marc Blanchet
  - BP Over Ethernet (10 mins) – Erik Kline
  - HTTP/BP and SMTP/BP Adoption Discussion (10 mins) – WG Chairs
  - IPN URI Allocator Governance (20 mins) – WG Chairs

- Open Mic, 10 mins.

- Wrap up, 5 mins
Administrivia

- We need minutes taken
  - “Shared Notepad” Integrated into Meetecho, please help out.
- Mailing List
  - dtn@ietf.org, dtn-chairs@ietf.org
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<tr>
<th>Date</th>
<th>Milestone</th>
<th>Status</th>
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<tr>
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<td>Key Management Protocol</td>
<td>Idle</td>
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<tr>
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<td>Delay-Tolerant Management Protocols</td>
<td>In Progress</td>
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<td>Nov 2023</td>
<td>Neighbor/Peer Discovery Protocol Specification</td>
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WG Last Call Status

- Documents currently in WG Last Call
  - BPSec COSE Security Context
  - BPv7 Admin Records Types Registry
- Expected WG Last Call
  - IPN URI Scheme
  - DTNMA
Wrap Up

• Open Mic
• Closing Remarks