Before we can start ...

We need:
1 Jabber scribe
2 minute takers

Note Well

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Status of chartered WG items (since Chicago)

- WG rechartered after long discussions: https://datatracker.ietf.org/doc/charter-ietf-netconf/
- WGLC for rfc6536bis finalized. Will go to the next step.
- Zerotouch and Keystore drafts were in WGLC. Check status today.
- SSH/TLS and NETCONF/RESTCONF Client Server Models are in WGLC.
- YANG Subscription/Push draft suite are supposed to be ready for WGLC.
  - Martin raised issues on the maillist.
  - Check status and clarify when the drafts will be ready for WGLC.
- Mehmet is stepping down. Kent Watsen will be the new co-chair starting after IETF #99 meeting.
Agenda

Chartered items were/are in WGLC (15 min):

1. Zero Touch Provisioning for NETCONF Call Home - K. Watsen
2. Keystore Model
3. SSH/TLS Client Server Models
4. NETCONF/RESTCONF Client Server Models
Chartered items ready to go to WGLC - Alex Clemm (10 min):

1. Subscribing to YANG datastore push updates
2. Subscribing for Notifications
3. NETCONF Support for Event Notifications
4. RESTCONF & HTTP Transport for Event Notifications
Agenda (cont.)

Drafts fitting the charter, subject to adopt:

1. Notification Message Headers and Bundles - Alex Clemm (10 min)  
   https://tools.ietf.org/id/draft-voit-netconf-notification-messages-01
2. The bridge between NMDA and Netconf drafts - Rob Wilton (10 min.)
3. YANG library, Kent Watsen (15 min)  
4. NETCONF Update to support the NMDA, Phil Shafer (15 min)  
5. RESTCONF Update to support the NMDA, Kent Watsen (10 min)  
Agenda (cont.)

Non-Chartered items:

1. Network Management Datastore Architecture and Guidelines, Robert Wilton (15 min)
2. Accounting in NETCONF and RESTCONF - Mahesh Jethanandani (5 min)
3. Network Configuration Protocol (NETCONF) Proxy, Zitao Wang (5 min)
4. UDP based Publication Channel for Streaming Telemetry, Tianran Zhou (5 min)
Open mic/AOB

- Open mike
- AOB
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