NETMOD
Agenda and WG Status

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Note Well

This summary is only meant to point you in the right direction, and doesn't have all the nuances. The IETF's IPR Policy is set forth in BCP 79; please read it carefully.

The brief summary:

- **By participating with the IETF, you agree to follow IETF processes.**

- **If you are aware that a contribution of yours (something you write, say, or discuss in any IETF context) is covered by patents or patent applications, you need to disclose that fact.**

- **You understand that meetings might be recorded, broadcast, and publicly archived.**

For further information, talk to a chair, ask an Area Director, or review the following:

BCP 9 (on the Internet Standards Process)

BCP 25 (on the Working Group processes)

BCP 78 (on the IETF Trust)

BCP 79 (on Intellectual Property Rights in the IETF)

NETMOD WG RFCs

- RFC 6020 (draft-ietf-netmod-yang)
- RFC 6021 (draft-ietf-netmod-yang-types)
- RFC 6087 (draft-ietf-netmod-yang-usage)
- RFC 6110 (draft-ietf-netmod-dsdl-map)
- RFC 6244 (draft-ietf-netmod-arch)
- RFC 6643 (draft-ietf-netmod-smi-yang)
- RFC 6991 (draft-ietf-netmod-rfc6021-bis) [new]

Non-WG RFCs using YANG

- RFC 6241 (draft-ietf-netconf-4741bis)
- RFC 6022 (draft-ietf-netconf-monitoring)
- RFC 5717 (draft-ietf-netconf-partial-lock)
- RFC 6243 (draft-ietf-netconf-with-defaults)
- RFC 6095 (draft-linowski-netmod-yang-abstract)
- RFC 6470 (draft-ietf-netconf-system-notifications)
- RFC 6536 (draft-ietf-netconf-access-control)
- RFC 6728 (draft-ietf-ipfix-configuration-model)

NETMOD WG Documents

draft-ietf-netmod-interfaces-cfg-09   WG Last Call

draft-ietf-netmod-iana-if-type-07   WG Last Call

draft-ietf-netmod-iana-timezone-00   WG Last Call

draft-ietf-netmod-system-mgmt-08   WG Last Call

draft-ietf-netmod-ip-cfg-09   Waiting for update

draft-ietf-netmod-snmp-cfg-01   Waiting for update

draft-ietf-netmod-iana-afn-safi-00

draft-ietf-netmod-routing-cfg-10

Agenda

1. Administrivia and WG Status [5 min]

2. Core interface data model (Martin) [10 min]

3. Core routing data model (Ladislav) [15 min]

4. Core system data model (Andy) [10 min]

5. SNMP configuration data model (Jürgen) [15 min]

6. YANG data model for network topology (Jan) [15 min]

7. Open mike