WG Documents Status

IETF#106 Singapore, November 2019

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draft-ietf-dots-server-discovery

- -05: Integrate changes agreed in IETF#105
  - Integrate Call Home
  - Add examples to illustrate discovery when an agent terminates both base and call home sessions
  - Fix some normative language issues
  - Remove some text about handing of multiple instances
- -06: Integrate WGLC comments
  - Both Signal and Call Home I-Ds will be moved to be listed as informational
  - Add a sentence to further recall that a list of IP addresses can be returned by DHCP servers
    - This list can be used for primary/backup purposes, for example.
    - Nevertheless, it is out of the scope of the draft to elaborate on how a DOTS agent makes use of such list

- Current status: WGLC is over, draft is waiting for write-up

draft-ietf-dots-signal-call-home

- 04-05:
  - Add a Call Home reference architecture with a new terminology to avoid confusion with the base signal channel
  - Add support for redirect signaling
- 06: Integrate WGLC comments
  - A minor edit
- Current status: WGLC is over, draft is waiting for write-up

draft-ietf-dots-multihoming

- No update since IETF#105
- We do have a list of pending changes proposed by Wei Pan

- Next Steps
  – Integrate the above inputs

- Please review and share comments