

Document status and Design teams

Sue Hares

I2RS Interim (1/8/2015)

- “ Document status, Charter and Design teams [10 minutes] – Sue Hares
- “ Security Directorate feedback on I2RS problem statement and architecture [20 minutes] – Sue Hares
- “ Discussion on Security and I2RS Protocol [15 minutes]
- “ Traceability as an addition to the architecture [30 minutes] – Joe Clarke
- “ Status update on RIB Info draft and Yang model [10 minutes] Lixing Wang

Documents in Review

- “ IETF Problem statement
 - . draft-ietf-i2rs-problem-statement-06
 - . Directorate review process from Security, Gen-ART, Routing, resulted in wording changes

- “ IETF Architecture statement
 - . Editorial changes from GEN-ART, Routing
 - . Draft-ietf-i2rs-architecture-08

Reviews done by

draft-ietf-architecture-07

- “ Routing Directorate – OK, minor edits
- “ GEN ART with Security person – minor technical points and edits
- “ Security person – major questions – we must review approach today
- “ OPS-DIR – not done

Next steps in Work

- “ Charter needs to be revised after problem statements and architecture drafts
 - . Final Questions in Today’s meeting
 - . 1 week of church
 - . Re-Charter discussions
 - .
- “ Continue with both Informational Model (IM) drafts (in charter) and Yang Data Drafts (not in charter) via Design teams
 - . When new charter with yang models gets approved, then we will revisit this discussion
 - . Any drafts in the pipeline (Design Team or WG approved) will be allowed to continue in IM and DM
 - . The first two this applies to is the IM and DM of RIB Model

Design teams

“ Expectations for Design teams

- . 8 weeks of discussion
- . Yang models on gethub
- . Initial draft by 2/5 to WG
- . Final by 3/5 sent to WG

“ WG Drafts

- . RIB Info model
- . Traceability

“ Design teams for Models

- . RIB Yang Model Design team
- . Topology Model Design Team will create
 - “ L3 Topology Yang and Info model
 - “ L2 Topology Yang and Info Model
 - “ TE Topology model - Aligned with TEAS – Yang and Info Model
 - “ General Link Model – Aligned with TEAS – Yang and Info Model