

# ietf-syslog Model Status

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# Status Since Seoul - Details

In-depth reviews of draft-ietf-netmod-syslog-model-11 by Alex Campbell, and Andy Bierman  
Result is the draft-ietf-netmod-syslog-model-14 update:

1. Greater model clarity:
  - a) ietf-syslog-types – incorporated into the base model. This is no longer a separate file.
  - b) Added TLS support lines back in now that the ietf-tls-client.yang file is available.
  - c) Removed the buffer and session actions, and made the remaining actions features.
  - d) Added “cert-sign” container to “signing-options” as recommended by Kent and Alex. This area needs additional review.
2. Addressed all editorial comments from Alex, Andy, Kent, Dale W, and Tom P.

# Status Since Seoul - Details

The latest models and tree can be fetched from the GitHub repository at:

<https://github.com/YangModels/yang/tree/master/experimental/ietf/SYSLOG-MODEL>

ietf-syslog.yang

You can review the diffs between the 11 and 14 draft versions at:

<https://www.ietf.org/rfcdiff?url1=draft-ietf-netmod-syslog-model-11&url2=draft-ietf-netmod-syslog-model-14>



# Status Since Seoul – Conclusion

Draft draft-ietf-netmod-syslog-model-14 incorporating these changes was published 2016-03-27.

Further review and last call?

Thanks!

