

Stateful PCE update

draft-ietf-pce-stateful-pce-08

draft-ietf-pce-pce-initiated-lsp-00

Ina Minei, Ed Crabbe, Jan Medved, Robert Varga, Siva Sivabalan

draft-ietf-pce-stateful-pce-08

- Minor editorial cleanup and clarifications
- Removal of “dead” object/TLV references
 - Removed the symbolic name from the LSPA object (unused there, leftover from previous versions)
 - Removed SRP from pcntf (not used)

NOT addressed

- Use of the LSP object in PCReq and PCRep.

draft-ietf-pce-stateful-pce-08

Issues NOT addressed

- Use of the LSP object in PCReq and PCRep is not included as part of the stateful PCE base draft.
 - this functionality best addressed elsewhere, there is no use case for it in the base draft
- The draft was purposely slimmed down from previous versions (e.g. sync optimizations)
 - We reject the notion of readding functionality back to this draft
- Making RRO optional
 - useful for debugging

draft-ietf-pce-pce-initiated-lsp-00

- Adopted as working group document after ietf88.
- No changes from version 03.

Next steps

draft-ietf-pce-stateful-pce is stable

Multiple implementations exist

The authors believe it is ready for last call