

draft-ietf-ccamp-wson-signaling-04

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Summary of Changes 03->04

- Section 4.2
 - Reuse and References definitions from latest version of Info Model (draft-ietf-ccamp-rwa-info-16) and Encoding (draft-ietf-ccamp-rwa-wson-encode-18).
 - No new sub-(sub)-TLVs required.
- Sections 3.2 and Section 5:
 - Fixed comments from ccamp ML (Cyril).

Details of Changes

- `<WSO Processing> ::= <RBInformation>`
- `<RBInformation>`: Resource Block Info (defined in rwa-wson-encode sec. 5.1):
 - RBSets which hold resource block ID(s)
 - Optical Interface Class List
 - Bit Range List
 - Processing Capability List

To Fix before Last Call

- Section 4.2.1 WSON Processing (an Hop Attribute)
 - Wait for draft-margaria-ccamp-lsp-attribute-ero?
Since it's a proposal for a common mechanism to target intermediate hops.
- Section 6 / 6.1 RWA related:
 - Carry info about wavelength selection policy
 - Current decision among authors: move this info within the <WSON Processing> Object

Comments ?

- Thank you