

draft-ietf-sipcore-location-conveyance at IETF79

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What Changed from -03 to -04

- **Broken up section 3 into subsections**
 - One per diagram
- **Added the warning that with multiple locationValues there is no good erroring, so shouldn't do it**
 - i.e., “you break it you bought it”
- **Changed ABNF for Geolocation**
 - Which caused some to flesh out an issue we ask about here
- **Added RFCs 2616, 2818 and HELD Deref ID to the references section**
- **Changed the examples based on Martin's suggestions**
- **Added that GEO-URI is bad here**
 - Based on Maastricht agreement
- **Completely rewrote privacy section for Hannes**
 - With a ref to Geopriv Arch doc

Known Open Issues

1. Number of locationValues (many)
 - Need new text on 424 when many are present
 - Send 424 when you don't understand any location
 - Intermediaries only proxy 424 back when they haven't added
2. Ordering of locationValues
 - order means just that, order – caveat emptor
3. Replace 'geolocation' option-tag with option-tag profiles for dereferencing?
 - e.g., 'geoloc-presence' in Supported & Require
 - This would also replace proposed IANA URI registry
4. "routing-allowed" parameter in Geolocation header field or another (new) header field?

Other issues handled on the list, or are nits

What's next?

- Make decisions on open items here
 - As well as to comments from John Elwell on list
- Crank out another version before Prague