

# Status Update

*draft-ietf-lisp-lcaf-10*

*LISP Working Group - Prague IETF  
July 2015*

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# Last WG LCAF Update

- IETF Atlanta in November 2012
- `draft-farinacci-lisp-lcaf-10` became `draft-ietf-lisp-lcaf-00` WG document in August 2012
- Small incremental updates in 01-06

# Quick History

- **draft-ietf-lisp-lcaf-07**

- December 2014
- Added new LCAF Type “*Encapsulation Format*”

- **draft-ietf-lisp-lcaf-08**

- April 2015
- Fix typos and some length descriptions

- **draft-ietf-lisp-lcaf-09**

- June 2015
- Added to IANA section that new LCAF types defined by Internet Registry

- **draft-ietf-lisp-lcaf-10**

- June 2015
- Correct co-author Job’s postal address

# Current LCAF Type Values

Value	LISP LCAF Type Name	Definition
0	Null Body Type	<a href="#">Section 3</a>
1	AFI List Type	<a href="#">Section 3</a>
2	Instance ID Type	<a href="#">Section 3</a>
3	AS Number Type	<a href="#">Section 3</a>
4	Application Data Type	<a href="#">Section 3</a>
5	Geo Coordinates Type	<a href="#">Section 3</a>
6	Opaque Key Type	<a href="#">Section 3</a>
7	NAT-Traversal Type	<a href="#">Section 3</a>
8	Nonce Locator Type	<a href="#">Section 3</a>
9	Multicast Info Type	<a href="#">Section 3</a>
10	Explicit Locator Path Type	<a href="#">Section 3</a>
11	Security Key Type	<a href="#">Section 3</a>
12	Source/Dest Key Type	<a href="#">Section 3</a>
13	Replication List Entry Type	<a href="#">Section 3</a>
14	JSON Data Model Type	<a href="#">Section 3</a>
15	Key/Value Address Pair Type	<a href="#">Section 3</a>
16	Encapsulation Format Type	<a href="#">Section 3</a>

Table 1: LISP LCAF Type Initial Values