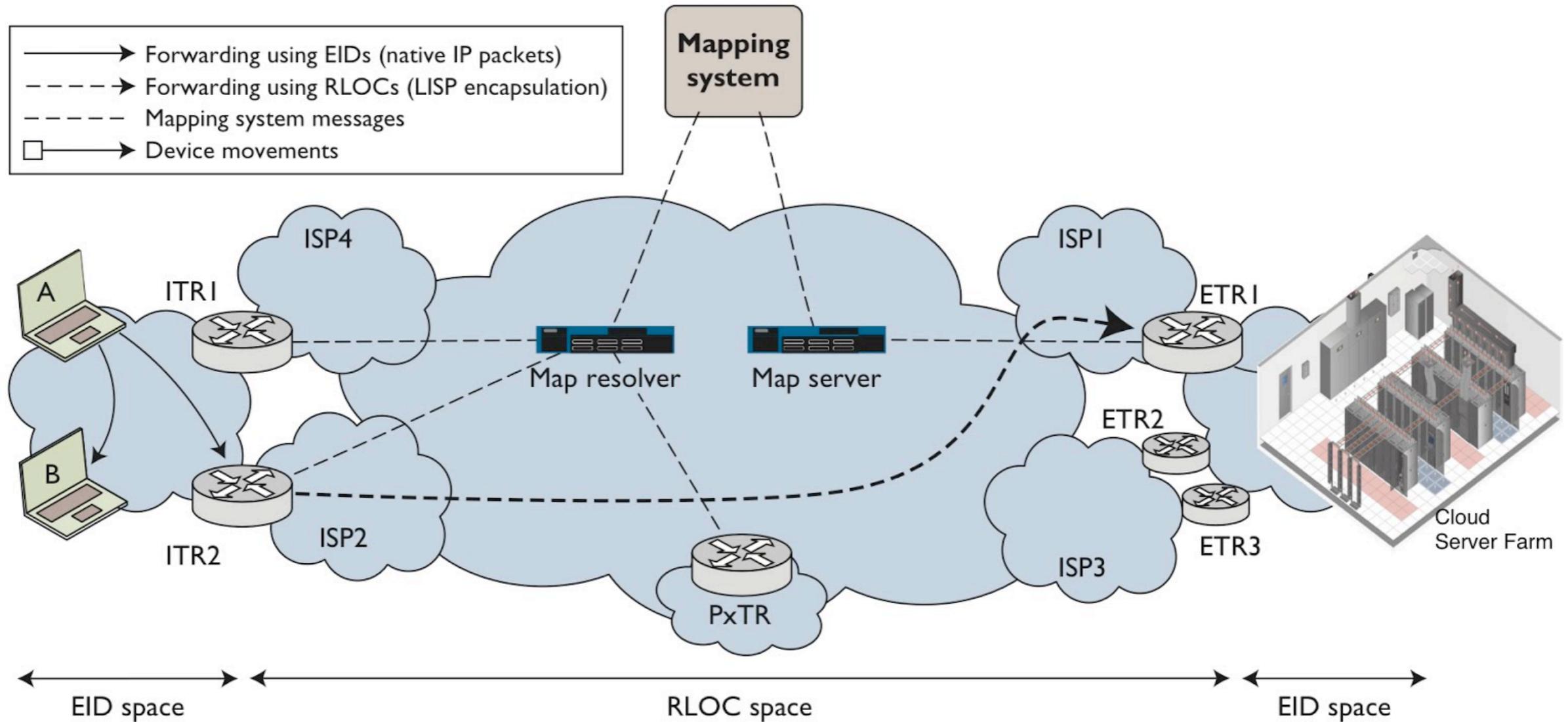


LISP EID Block Management Guidelines

draft-iannone-lisp-eid-block mgmnt-01.txt

Luigi Iannone

LISP Address Space



LISP EID Block

draft-lisp-eid-block-04.txt

- Allocate IPv6 /16 as experimental EID space
- Rationale:
 - Simplify mapping lookups
 - Filtering
 - TE
 -

IETF Last Call Not Passed

- Main concerns (assuming we have consensus on the allocation):
 - Who will manage allocation process?
 - What will be the allocation process?
 - What are the allocation requirements?

My counter-question:

- How come the IETF does not have anything on experimental address blocks?
 - Requirements
 - policies
 - process
 - Involvement of RIR/IANA/Others

draft-iannone-lisp-eid-allocation- mgmnt-01.txt

- First attempt
 - many concerns (will undergo a lot of changes)
 - but it is LISP specific
- Shouldn't we have a broader discussion?
- Something to complement:
 - draft-bonica-special-purpose-07.txt ?

Opinions?

(off-line discussion welcome)