

# Policy for defining new service- identifying labels

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# Overview

- Location-based services very popular
- LoST protocol: RFC 5222, RFC 6451
- Missing
  - Protocol tokens for service description: registry of service URNs
  - Policy for defining new top-level service labels
- Motivation: Assure consistency and compatibility between devices and between service providers

# Policy Change

- Current policy [RFC 5031]:  
“The policy for adding top-level service labels is ‘Standard Action’.”
- Proposed change:  
“[...] the policy for adding top-level service labels is ‘Expert Review’. The expert is designated by the RAI Area Director.”

# Conclusions

- Main concern: Interoperability between devices and between service providers
- Example: urn:nena:service  
→ No standard action needed
- WG feedback and next steps

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# Backup

- From RFC 2141:  
“Uniform Resource Names (URNs) are intended to serve as persistent, location-independent, resource identifiers.”