

Consideration for Running Multiple IPv6 Prefixes

draft-liu-v6ops-running-multiple-prefixes

IETF 92 v6ops WG

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Background & Status

- **The fact that multiple prefixes can coexisting in IPv6 network desires educations**
 - This is one of the aspects of v6 that seems to be quite unexpected by current operators of site networks. Educating them seems desirable.
- **This draft is**
 - Presented in the two last meetings
 - It contained technical background, operational considerations and problem statement
 - People thought the technical background was useful.

Planned Updates

- **Narrow the scope to be only background informations**
- **Remove the guidance content**
 - Problem list has already been removed
- **Remove cited 7 I-Ds (6 of them WG drafts)**

Does the WG wants to publish a background document on this topic

- **Will it help those operators, or will they throw it on the "too hard" heap?**
- **Quoting 16 RFCs**

Comments are welcomed!

WG Adoption?

Thank You!