



Title: LS on RFC 9543, "A Framework for Network Slices in Networks Built from IETF Technologies"

Source: IETF Traffic Engineering Architecture and Signaling Working Group (teas)

To: 3GPP SA2, 3GPP SA3, 3GPP SA5, 3GPP RAN3

To Contacts: 3GPPLiaison@etsi.org, Peter Schmitt Peter.Schmitt@huawei.com

Cc: ITU-T SG15 tsbsg15@itu.int, O-RAN WG1, O-RAN WG6, O-RAN WG9 liaisons@o-ran.org, MEF liaisons@mef.net, GSMA Networks Working Group ng@gsma.com, BBF liaisons@broadband-forum.org

Contact person: TEAS WG Chairs teas-chairs@ietf.org, TEAS ADs teas-ads@ietf.org, Charles Eckel eckelcu@cisco.com

Send any reply LS to: statements@ietf.org

Purpose: For information

1. Description

As a follow up to the liaison statement [1] that was posted on 2023-10-09, the IETF TEAS WG [2] would like to inform 3GPP and the SDOs in the Cc list about the publication of a new informational RFC - RFC9543, "A Framework for Network Slices in Networks Built from IETF Technologies" [3]. This document describes network slicing in the context of networks built from IETF technologies. It establishes the general principles of network slicing in the IETF context.

The following is the mailing list where discussions related to this framework take place [4]. Feedback on RFC9543 can be shared directly on the mailing list.

2. Upcoming Meetings

IETF 120 20-26 July 2024, Vancouver, Canada

IETF 121 2-8 November 2024, Dublin, Ireland

3. References

- [1] <https://datatracker.ietf.org/liaison/1861/>
- [2] <https://datatracker.ietf.org/wg/teas/about/>
- [3] <https://datatracker.ietf.org/doc/rfc9543/>
- [4] <https://www.ietf.org/mailman/listinfo/teas>