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## Retirement of the "Internet Official Protocol Standards" Summary Document

### Abstract

This document updates RFC 2026 to no longer use STD 1 as a summary of "Internet Official Protocol Standards". It obsoletes RFC 5000 and requests the IESG to move RFC 5000 (and therefore STD 1) to Historic status.

### Status of This Memo

This memo documents an Internet Best Current Practice.

This document is a product of the Internet Engineering Task Force (IETF). It has been approved for publication by the Internet Engineering Steering Group (IESG). Further information on BCPs is available in Section 2 of RFC 5741.

Information about the current status of this document, any errata, and how to provide feedback on it may be obtained at <http://www.rfc-editor.org/info/rfc7100>.

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## 1. Retiring STD 1

RFC 2026 [RFC2026] and its predecessors call for the publication of an RFC describing the status of IETF protocols:

The RFC Editor shall publish periodically an "Internet Official Protocol Standards" RFC [1], summarizing the status of all Internet protocol and service specifications.

The "Internet Official Protocol Standards" document, now as RFC 5000 [RFC5000], has always been listed in the Internet Standard series as STD 1. However, the document has not been kept up to date in recent years, and it has fallen out of use in favor of the online list produced by the RFC Editor [STDS-TRK]. The IETF no longer sees the need for the document to be maintained. Therefore, this document updates RFC 2026 [RFC2026], effectively removing the above-mentioned paragraph from Section 6.1.3, along with the paragraph from Section 2.1 that states:

The status of Internet protocol and service specifications is summarized periodically in an RFC entitled "Internet Official Protocol Standards" [1]. This RFC shows the level of maturity and other helpful information for each Internet protocol or service specification (see section 3).

and the paragraph from Section 3.3 that states:

The "Official Protocol Standards" RFC (STD1) lists a general requirement level for each TS, using the nomenclature defined in this section. This RFC is updated periodically. In many cases, more detailed descriptions of the requirement levels of particular protocols and of individual features of the protocols will be found in appropriate ASs.

Additionally, this document obsoletes RFC 5000 [RFC5000], the current incarnation of that document, and requests that the IESG move that document (and therefore STD 1) to Historic status.

Finally, RFC 2026 [RFC2026] Section 6.1.3 also calls for the publication of an "official summary of standards actions completed and pending" in the Internet Society's newsletter. This has also not been done in recent years, and the "publication of record" for standards actions has for some time been the minutes of the IESG [IESG-MINUTES]. Therefore, that paragraph is also effectively removed from Section 6.1.3.

## 2. Security Considerations

This document does not impact the security of the Internet.

## 3. Normative References

- [IESG-MINUTES] Internet Engineering Steering Group, "IESG Telechat Minutes", <<http://www.ietf.org/iesg/minutes.html>>.
- [RFC2026] Bradner, S., "The Internet Standards Process -- Revision 3", BCP 9, RFC 2026, October 1996.
- [RFC5000] RFC Editor, "Internet Official Protocol Standards", RFC 5000, May 2008.
- [STDS-TRK] RFC Editor, "Official Internet Protocol Standards", <<http://www.rfc-editor.org/rfcxx00.html>>.

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