

Internet Engineering Task Force (IETF)

[return to the Technical Standards area](#)

Create a New Page for IETF RFC **Number** →

The Internet Engineering Task Force (IETF) is a large open international community of network designers, operators, vendors, and researchers concerned with the evolution of the [Internet](#) architecture and the smooth operation of the Internet.

The mission of the IETF is to make the Internet work better by producing high quality, relevant technical documents that influence the way people design, use, and manage the Internet. ¹⁾

Technical Standards

- [ietftcp](#)
- [ietfecdsa](#)
- [ietfhmac](#)
- [ietfhttp](#)
- [ietfhttps](#)
- [ietfipv4](#)
- [ietfjson](#)
- [ietfipv6](#)
- [ietfoauth](#)
- [ietfoauth_bearer](#)
- [RFC1112 - Host Extensions for IP Multicasting](#)
- [ietf1831](#)
- [ietfpkcs](#)
- [ietfpkcs_rsa](#)
- [ietfsyslog](#)
- [ietftimestamp](#)
- [ietfssl](#)
- [ietftls](#)
- [ietfudp](#)
- [ietfuuid](#)
- [ietfxacml](#)
- [ietfmime_dir](#)

1)

The Internet Engineering Task Force (IETF) is the premier Internet standards body, developing open standards through open processes. <https://www.ietf.org/about/>

From:
<https://www.omgwiki.org/ddsf/> - **DDS Foundation Wiki**

Permanent link:
https://www.omgwiki.org/ddsf/doku.php?id=ddsf:public:guidebook:06_append:04_otherstds:ietf:start&rev=1626291988

Last update: **2021/07/14 15:46**

