

RFCs Referenced in EFT Documentation

Listed below are several of the RFCs referenced in EFT documentation.

| RFC | Description | URL |
|-----|---|---|
| | 775 DIRECTORY ORIENTED FTP COMMANDS | http://www.ietf.org/rfc/rfc775.txt |
| | 959 FTP spec; complete list of FTP/S return codes | http://www.ietf.org/rfc/rfc959.txt |
| | 1652 SMTP Service Extension for 8bit-MIME transport | http://www.ietf.org/rfc/rfc1652.txt |
| | 1945 Hypertext Transfer Protocol -- HTTP/1.0 | http://www.ietf.org/rfc/rfc1945.txt |
| | 1954 Transmission of Flow Labelled IPv4 on ATM Data Links Ipsilon Version 1.0 (basic auth, HTTP standard) | http://www.ietf.org/rfc/rfc1954.txt |
| | 1991 PGP Message Exchange Formats | http://www.ietf.org/rfc/rfc1991.txt |
| | 2046 Multipurpose Internet Mail Extensions (MIME) Part Two: Media Types | http://www.ietf.org/rfc/rfc2046.txt |
| | 2068 Hypertext Transfer Protocol -- HTTP/1.1 | http://www.ietf.org/rfc/rfc2068.txt |
| | 2183 Communicating Presentation Information in Internet Messages: The Content-Disposition Header Field (Section 2.3: filename parameters) | http://www.ietf.org/rfc/rfc2183.txt |
| | 2184 MIME Parameter Value and Encoded Word Extensions: Character Sets, Languages, and Continuations (AS2 does not comply with this RFC) | http://www.ietf.org/rfc/rfc2184.txt |
| | 2228 FTP Security Extensions (To establish the SSL link, explicit security requires that the FTP client issue a specific command to the FTP server after establishing a connection. The default FTP | http://www.ietf.org/rfc/rfc2228.txt |

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server port is used.)

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| 2251 | Lightweight Directory Access Protocol (v3) | http://www.ietf.org/rfc/rfc2251.txt |
| 2252 | Lightweight Directory Access Protocol (v3): Attribute Syntax Definitions | http://www.ietf.org/rfc/rfc2252.txt |
| 2254 | The String Representation of LDAP Search Filters | http://www.ietf.org/rfc/rfc2254.txt |
| 2389 | Feature negotiation mechanism for the File Transfer Protocol | http://www.ietf.org/rfc/rfc2389.txt |
| 2428 | FTP Extensions for IPv6 and NATs (incl client-initiated negotiation of EPRT and EPSV) | http://www.ietf.org/rfc/rfc2428.txt |
| 2440 | OpenPGP Message Format | http://www.ietf.org/rfc/rfc2440.txt |
| 2460 | Internet Protocol, Version 6 (IPv6) Specification | http://www.ietf.org/rfc/rfc2460.txt |
| 2616 | HTTP | http://www.ietf.org/rfc/rfc2616.txt |
| 2732 | IPv6--literal addresses not supported | http://www.ietf.org/rfc/rfc2732.txt |
| 3335 | MIME-based Secure Peer-to-Peer Business Data Interchange over the Internet | http://www.ietf.org/rfc/rfc3335.txt |
| 3492 | Punycode: A Bootstring encoding of Unicode for Internationalized Domain Names in Applications (IDNA) | http://www.ietf.org/rfc/rfc3492.txt |
| 3659 | Extensions to FTP; Response info for MDTM, section 3.4 | http://www.ietf.org/rfc/rfc3659.txt |
| 4057 | IPv6 Enterprise Network Scenarios | http://www.ietf.org/rfc/rfc4057.txt |
| 4130 | MIME-Based Secure Peer-to-Peer Business Data Interchange Using HTTP, Applicability Statement 2 (AS2) | http://www.ietf.org/rfc/rfc4130.txt |
| 4253 | The Secure Shell (SSH) Transport Layer Protocol; SFTP identification string, | http://www.ietf.org/rfc/rfc4253.txt |

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| section 4.2. |
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<https://kb.globalscape.com/Knowledgebase/11162/RFCs-Referenced-in-EFT-Docum...>