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Rfc5321 Simple Mail Transfer Protocol

RFC 5321 SMTP October 2008 1. Introduction 1.1. Transport of Electronic Mail The objective of the Simple Mail Transfer Protocol (SMTP) is to transfer mail reliably and efficiently. SMTP is independent of the particular transmission subsystem and requires only a reliable ordered data stream channel.

RFC 5321 - Simple Mail Transfer Protocol

The Simple Mail Transfer Protocol is a communication protocol for electronic mail transmission. As an Internet standard, SMTP was first defined in 1982 by RFC 821, and updated in 2008 by RFC 5321 to Extended SMTP additions, which is the protocol variety in widespread use today. Mail servers and other message transfer agents use SMTP to send and receive mail messages. SMTP servers commonly use the Transmission Control Protocol on port number 25. User-level email clients typically use SMTP only fo

Simple Mail Transfer Protocol - Wikipedia

Simple Mail Transfer Protocol RFC 5321. tony@att.com, chris.newman@sun.com. Network Working Group J. Klensin Request for Comments: 5321 October 2008 Obsoletes: 2821 Updates: 1123 Category: Standards Track Simple Mail Transfer Protocol Status of This Memo This document specifies an Internet standards track protocol for the Internet community, and requests discussion and suggestions for improvements.

RFC 5321 - Simple Mail Transfer Protocol

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EMAILCORE J. Klensin Internet-Draft October 6, 2020 Obsoletes: 5321, 1846, 7504 (if approved) Updates: 1123 (if approved) Intended status: Standards Track Expires: April 9, 2021 Simple Mail Transfer Protocol draft-ietf-emailcore-rfc5321bis-00 Abstract This document is a specification of the basic protocol for Internet electronic mail transport. It consolidates, updates, and clarifies several previous documents, making all or parts of most of them obsolete.

Simple Mail Transfer Protocol - Internet Engineering Task ...

Abstract. This document is a specification of the basic protocol for Internet electronic mail transport. It consolidates, updates, and clarifies several previous documents, making all or parts of most of them obsolete. It covers the SMTP extension mechanisms and best practices for the contemporary Internet, but does not provide details about particular extensions.

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RFC 5321: Simple Mail Transfer Protocol. Date de publication du RFC : Octobre 2008 Auteur(s) du RFC : J. Klensin Chemin des normes Première rédaction de cet article le 1 octobre 2008

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Although SMTP was designed as a mail transport and delivery protocol, this specification also contains information that is important to its use as a "mail submission" protocol for "split-UA" (User Agent) mail reading systems and mobile environments. This document replaces the earlier version with the same title in RFC 5321.

draft-ietf-emailcore-rfc5321bis-00 - Simple Mail Transfer ...

The Simple Mail Transfer Protocol [RFC5321] specifies a set of commands or services and a general procedure for extending that set. The table below lists SMTP service extensions. Both message submission [RFC6409] and mail transfer [RFC5321] may use these extensions unless otherwise specified.

MAIL Parameters - Internet Assigned Numbers Authority

Network Working Group J. Klensin Internet-Draft December 3, 2019 Obsoletes: 5321, 1846, 7504 (if approved) Updates: 1123 (if approved) Intended status: Standards Track Expires: June 5, 2020 Simple Mail Transfer Protocol draft-ietf-emailcore-rfc5321bis-00 Abstract This document is a specification of the basic protocol for Internet electronic mail transport.

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The MUA formats the message in email format and uses the submission protocol, a profile of the Simple Mail Transfer Protocol (SMTP), to send the message content to the local mail submission agent (MSA), in this case smtp.a.org.; The MSA determines the destination address provided in the SMTP protocol (not from the message header) — in this case, bob@b.org — which is a fully qualified ...

Email - Wikipedia

Full name. Internet Message Format. Description. Internet Message Format (IMF) is the standardized ASCII-based syntax required by SMTP for all email message bitstreams used by a message transfer agent, sometimes referred to as a mail transfer agent or MTA, when moving messages between computers. IMF is standardized by RFC 5322.

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