

	Date:
6.	Based on the uses destination: bob@gmail.com the e-mail is PUT in to the mail box database.
	the mail box database.
7.	MAA Server fetches data from relevant
8.	When the receiver comes online MAA Server brogram running on the received mail - server forwards
	the mail to MAA client.
3.	MAA client deliver the data to UA of
	the oclceiver
	The electronic mail system needs two VAC, two Pairs of MTAS (client
	and Server) and a pair of MAAs (client) and server).
	and server).
(6)	POP3 is a one way incoming mail
	protocol that downloads a copy of message from an email Source to a
	local machine, once the Post office
	protos completes the process, it deletes the original data from the
	server's inbox.
	TMAD in a Lan Man incomina
	IMAP is a two way incoming mail footood that so only doubloads email
	headers instead of its entire content.
	As a result, the actual message are still Kept on server after being
	fetched for viewing changes made
	on the email client to the lower,
	hence the two-way communication.

1906534 Simble Mail Transfer Protocol (SMIP) is used to send email from a local client to a relei frent's address . It works side-by-side with a Software called message Transfer Agent (MTA) to drawsfer électronic menages to their correct destinations e-mail Sender Mail Server LAN / WAN. client Serves iclient + SMTP Protool 10 ax o Sener POP of IMAR LANIWAN Protocol Client rucierex An email nressage tyavels through it horough at least two main SMTP tower that belongs to the Sender & the ocecives. First gSMTP donneets your client with your email browider's server. Next, it wheches the email header for relevant information about the sends and the recipients address.