



## Article Side

Change the address of SMTP server to access business emails from across the world by [Lee Rio](#)

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SMTP stands for Simple Mail Transfer Protocol. It is a kind of standard that is implemented in the field of Internet. It is a protocol that is maintained for transmission of e-mail or electronic mail through the networks of Internet Protocol in between the servers. The objective of SMTP is to transmit the messages of a mail with the highest efficiency and providing reliability at the same time.

The use of SMTP is for delivery purposes only. That is why it does have the ability to get the contents of a message on demand from a server that is remote. This particular ability of getting the contents of message can be found in case of other protocols like the IMAP (Internet Message Access Protocol) or the POP (Post Office Protocol).

The main USP of SMTP is its ability to send a mail across various networks. This unique ability of this standard protocol is known as "email relaying". This relaying system allows anyone to transfer message to another person either on the same network or on other networks. The SMTP server plays a major role in this relaying process. This server allows a user to send the messages via e mail directly from the user's computer.

The SMTP server has made it easy for those using laptop to connect with various Internet Service Providers. This is helpful especially if you are planning to travel to different countries. When you send an e-mail, the e-mail client will interact with the server to control the sending of the e-mail. The e-mail client will connect the email account of the user to the server. The server will then route the messages of the email to the receiver on the other end. If the client fails to send the messages of the email to one or more than one servers, it will show its report of failure.

The server either acts as the recipient of the message or acts as the gateway through which the messages of the email pass with ease. If you are an avid business traveler then you must be able to have access to the emails from various places across the globe. And for that you need to make sure that all your SMTP details can be accessed by the SMTP server that functions on a worldwide basis. What you need is to make changes in the address of the server and then you can receive business email from any parts of the world.

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