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The smtp mail server is dominating the scenario of emails by [Lee Rio](#)

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The change and progress of mankind depends a lot on innovative ideas and their implementations. Of the several inventions that have adorned the technological sector of the world, one of the technologies worth mentioning is the smtp server. It has immensely contributed to a better and of course a much smoother internet communication. Any tech savvy person must have heard and read about this particular technology but for people who are not that net savvy and are laymen, they would immensely benefit from this article.

It might sound easy as to how you can send mail in a jiffy, but the entire backend scenario is not that simple. The smtp is a popular protocol that ensures an efficient mail delivery system. This protocol consist of a group of sequential process that enables you to send mail that passes through numerous routes on the way and finally reach their individual destination. You can install and use a simple mail transfer protocol that will offer you a multiple facilities and advantages. And that is a reason why the smtp is such a widely used protocol.

Once your mails reach the servers, they are then transferred to the recipient servers. In case they face any issues while travelling from the sender to the recipient, there are usually error codes that are generated in order to notify you of the error occurred. You must have sometimes noticed that there are error codes generated which mentions mail delivery failure etc. It is of great help since that enables you to know that the mail have not reached the specific destination and hence you can resend it again.

This particular protocol also provides privacy and security for you as the sender. It encrypts the messages via its encrypted channels so as to ensure an enhanced security. This ensures that the mails are safe from the undisclosed locations and are thus also safe from any kind of destruction and unwanted disclosure. Another aspect of this protocol is that it is self adjustable to alternative ports in case the port 25 is blocked for some reason by the ISP of your internet connection. But the super advantage of this protocol is that it is easily accessible and extremely user friendly irrespective of the location of the server.

During the entire session of the send mail, the server uses some specific set of commands and replay codes that are simple to read.

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