



Article published on January 10th 2012 | [Email Marketing](#)

You may have recently set up your personal localized SMTP server on your laptop and are glad that you can now onwards manage your trade even from the distance as well. Now the situation is that you are traveling to some foreign country. The matter of disappointment is that you are no longer going to be capable of sending electronic mails through your novel, shiny server. You may be wondering why? Let me explain the reason below.

While we are sending our electronic mail, our electronic message client establishes a connection with the server. Then it sends our mail to it. After accepting our mail for the purpose of delivery, it will get stored in the local line. After that it begins emailing.

The difficulty is that our personal localized SMTP server goes through a variety of phases of authentication while it is actually sending our mail. Examining our IP is most significant phases among those stages of validation, and the majority of our electronic mail is going to get rejected in case we have a dynamic IP.

What are the steps required to set up server in the corporate environment?

It is tough to accept as true, but the solution to the difficulty is very simple. Individuals need not to clutch their SMTP server with them on their laptop each day. It is always going to be a good decision for individuals to opt for installation of that server on the home PC or a business server with a static IP which is continuously linked to Internet.

After installing what are the necessary steps to opt for

After installing of the server in a corporate environment is done the following two vital steps are taken:

- 1) Configuration of the SMTP server .
- 2) Configuration of the electronic mail client.

A little discussion is done below about the aforesaid steps.

In case the individuals only desire to configure their server as the outward relay, they should perform the followings:

- * Configuration of the frontward and undo DNS resolution.
- * Verification of the black " lists.
- * Configuration of SPF.
- * Configuration of keys of the Domain.

On the other hand if individuals are required to setup their server in the business environment, and they yearn for storing in addition to handle their electronic mail for them, they have to adopt some added steps::

- * Setting up of the Simple mail transfer protocol ports.
- * Configuration of the range of IP.
- * Configuration of their localized domain.
- * Setting up of the users of their domain.
- * Configuration of their electronic mail client.

Article Source:

<http://www.articleside.com/email-marketing-articles/ways-to-set-up-smtp-server-in-business-environment.htm> - [Article Side](#)

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Article Keywords:

SMTP, SMTP server

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