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Today, e-mail client has become a necessary component of your home or business computer. Even, you can't ignore it on your handheld devices such as smartphones and tablets. Probably, you might be running different e-mail accounts on your machine, either through standalone application or in sync with the Outlook or Windows Live Mail. There are multiple factors such as Internet setup, browser compatibility, Windows Firewall, security update, Windows Update and e-mail settings associated with the performance of your e-mail application. Any error related to the e-mail setup and configuration, account sign-in or page loading, message send/receive, chat, file attachment, viruses and spam, mail archiving, and more can brew up problems, leaving you puzzled, at times out of contact from the rest of world. At times, troubleshooting is required, to enable different features such as JavaScript, message headers, reading full email headers and optimizing the performance of the e-mail client.

To make the electronic communication error-free and smooth, a few remote support providers have included the email support tab under their service-list. Irrespective of the computer or the operating system running on it, experts can help with email clients. They can setup and configure those, besides troubleshooting your system to fix pertaining issues. Notable action plan involves setting up and configuring the Internet connection, updating or upgrading browser, evaluating the security settings including Windows and router firewall, and configuring the e-mail clients. Read ahead, and know how to fix frequent issues or errors with Gmail account.

'Oops...' errors

The above error means either there is a software conflict or browser incompatibility or browser cache, or might be a problem from the server end. The error is usually accompanied with double digit numeric codes as 007, 008, 009, 102, 103, 500, 602, 6413 or more. Try general troubleshooting tips, go with other browser or update the installed one, if the client is running well with other browsers. Also, delete cache or temporary Internet files. Advanced troubleshooting will be code-specific, for instance for 007, you can update or configure Internet security, firewall, and anti-virus applications; 008 means the attachment size is either too large or conflict with the security software, if the installed software is McAfee, then you need to set www.google.com and mail.google.com as allowed under cookies preference. If a browser extension or toolbar is causing the problem you can disable it, likewise customized solutions are required to resolve other errors.

'We're sorry...' (Error 403)

Potential causes include abuse of Google sites on your network, malicious software on your computer, or an issue with your browser. Sometimes the page may display a curvy word with a box (a CAPTCHA), just type the word to fix the error. Otherwise, try by clearing your browser's cache and cookies or try with a different browser.

Certificate errors

Flashes when an incorrect date or time is set with the operating system's calendar. You can correct it through the Date & Time Properties menu available on the taskbar. From the Date & Time tab, verify that the appropriate month, day, and year are selected.

There are a number of errors, which you might face with the Gmail. Self-troubleshooting is the best, however, you can contact email support when something goes beyond your expertise.

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