

# Email

To send e-mail invitations and receive system notifications in your mailbox, set up a SMTP server. If you are using a free e-mail account, check if it supports POP/SMTP to receive and send your mails. If not, ask your internet provider for an account that you can use to send mails via their mail server.

The screenshot shows a window titled "Email" with a back arrow in the top-left corner. The main content is divided into two sections. The first section, "SMTP Server Setup", contains four input fields: "SMTP Server", "Port" (with the value "25" entered), "Username", and "Password". Below these fields is a checkbox labeled "SSL". The second section, "System Notification", is preceded by a checkbox and contains an "Email Address" input field and a "Send a Test Mail" button with a "Send" label. At the bottom of the window are two buttons: "Apply" and "Refresh".



When using Gmail from Google, make sure to [allow less secure apps to access your account](#).

Field	Description
<b>SMTP Server</b>	Enter the IP address or domain name of your SMTP mail server (e.g. <b>smtp.gmail.com</b> ).
<b>Port</b>	By default, the SMTP server uses port <b>25</b> . When SSL is enabled, the default port is <b>465</b> . Change the port number accordingly if your mail server is using a different port.
<b>Username</b>	Enter the username of your email account.
<b>Password</b>	Enter the password to your email account.
<b>SSL</b>	Select the checkbox to enable a secure SSL connection. Disable this option if your mail server does not support it or if you have problems sending mails.

Field	Description
<b>System Notification</b>	Select or deselect the checkbox to enable or disable the system notifications. When enabled, the system will send you an email when certain system events occur. As an example: <ul style="list-style-type: none"><li>• Drive is full (used storage capacity is over 95%).</li><li>• Drive temperature is high (over 75°C).</li><li>• Other hard drive related issues.</li></ul>
<b>Email Address</b>	Specify the email address where the system notifications will be sent to.
<b>Send</b>	Click <b>Send</b> to send a test mail to the above email address in order to check if the SMTP server setup works.
<b>Apply</b>	Click <b>Apply</b> to save the changes.

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