



SwithMail

Usage and general How-To

Step 1: Run the program

- When you run the exe file, you are greeted with usage screen shown below. Click "Configure Settings" to – you guessed it – configure settings.

SwithMail Usage

File Help

CLI Usage:
SwithMail [/Silent] [/ToAddress ...] [/CC ...] [/FromAddress ...] [/FromName "..."] [/Subject "..."]
[/Body "..."] [/HTML true] [/Attachment "C:\Path\To\File.txt"] [/Param1 "value"]

Options:

/Silent	- [also '/s' and '/q'] send an email without any prompt.
/FromAddress	- [also '/from'] email address
/Server	- server address - no port specified
/Port	- [also '/p'] server port - needed if /Server is used
/Password	- [also '/pass'] password - in plain text
/SSL	- [also '/TSL'] "true" or "false" depending on if SSL / TLS is enabled
/ToAddress	- [also '/to'] email address(es); multiple separated by ',' or ' '
/CC	- email address(es); multiple separated by ',' or ' '
/BCC	- email address(es); multiple separated by ',' or ' '
/FromName	- [also '/name'] name displayed
/Subject	- [also '/sub'] subject "in quotes"
/Body	- [also '/b'] email body "in quotes" - html tags allowed when /HTML=true
/HTML	- "true" or "false" depending on if HTML tags are allowed in the body
/Attachment	- [also '/a'] "C:\Path\To\File.txt"
/Param{1-5}	- [also '/p{1-5}'] use %Param1% in subject or body, & replace it with this value
/Test	- use when testing CLI-Only arguments. MsgBox will appear with errors or success.

Note:

- arguments are NOT case sensitive
- arguments can be prefaced with forward slash (/), hyphen (-) or 2 hyphens (--)
- arguments and values can be separated with a space (), colon (:) or equal sign (=)
- arguments not specified will use option saved in settings

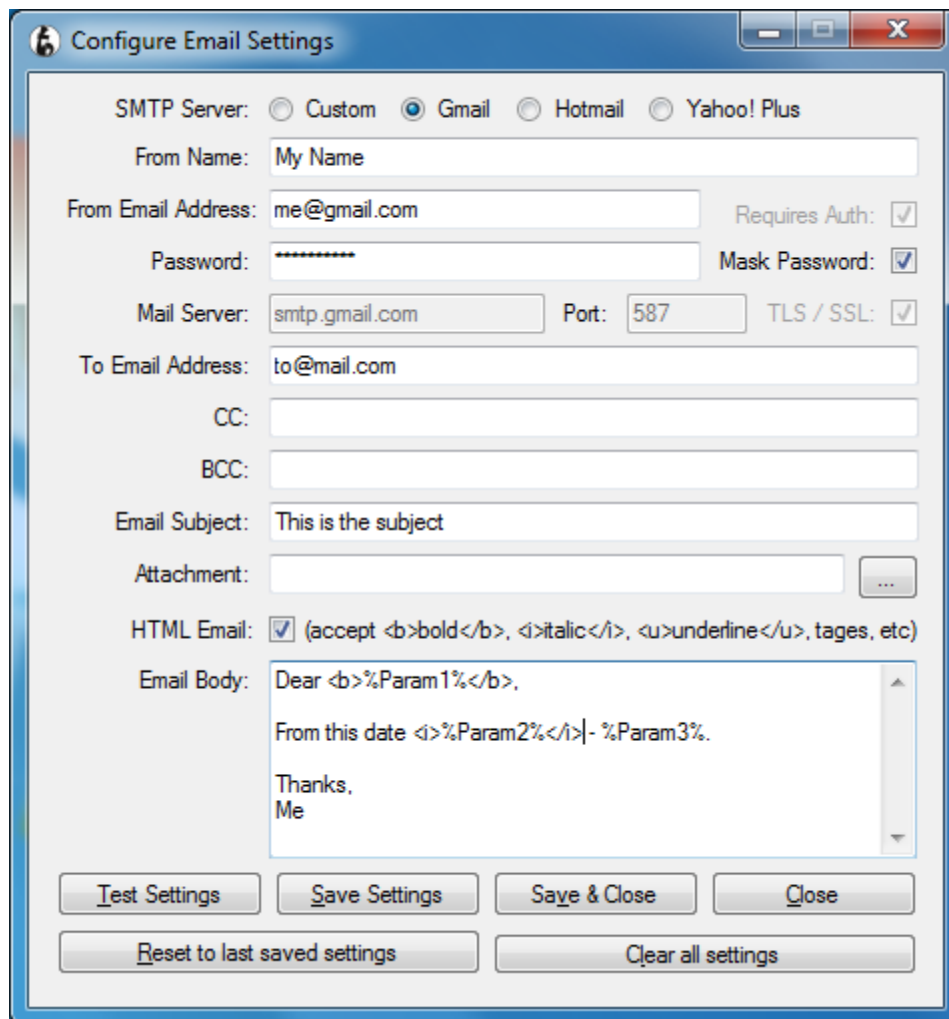
Example:

```
swithmail.exe /silent /toaddress:"1@mail.com;2@mail.com" /cc cc@mail.com /html=true  
/subject"here ya go" /body:"line 1<br/>line 2" /Param1 "Mr. Smith"
```

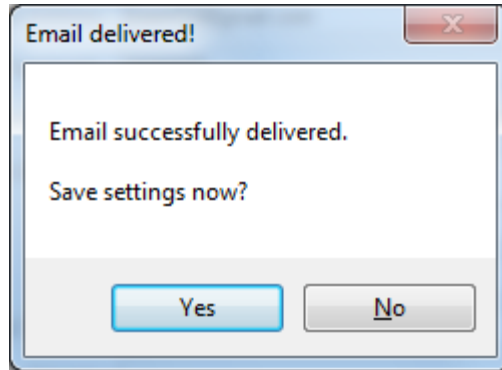
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Step 2: Configure the settings for your SMTP server.

- Swithmail has 3 popular webmail clients' settings built in. Click the radio button for your email service, enter your From Name (the name that displays to the recipient), username (usually your full email address), and your password. Enter a "To Email Address," Subject, and an Email Body, and click "Test Settings." Selecting the "HTML Email" checkbox will allow for html code (for bold, <i> for italics, <u> for underline, etc...).
- You'll notice in the screenshot below, I have %Param1%, %Param2%, and %Param3% in the body of the email. These values can be set from command line arguments (described later.)

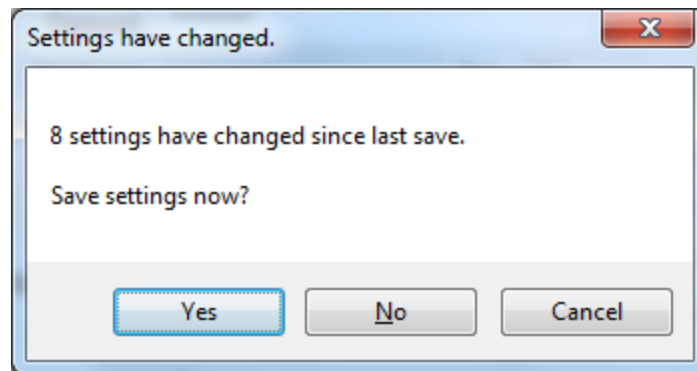


If the settings were successful, you will be prompted with this box, otherwise, you will receive a relatively descriptive error message to help you troubleshoot what is wrong.



Step 3: Clear out any settings you plan on calling from the CLI, and click Save.

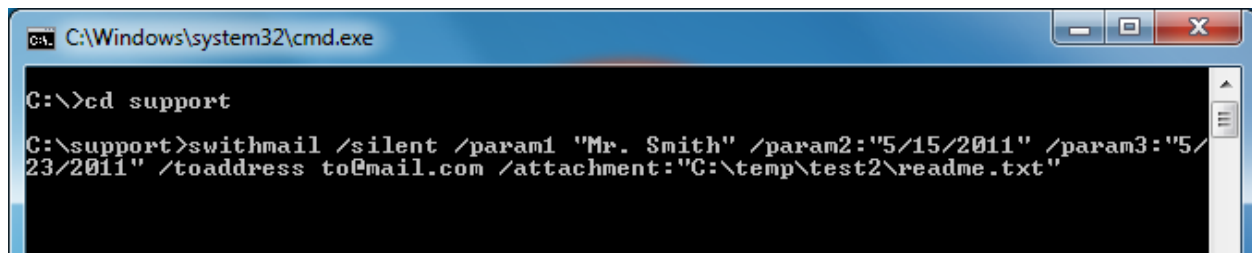
- If any settings have changed since the last time you saved and you click "Close," you will be prompted to save your changes. Click "Yes" to save, "No" to discard changes, or "Cancel" to review changes.



Command Line Arguments

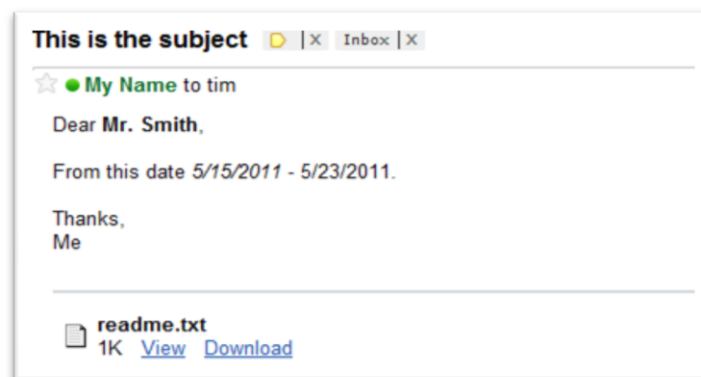
- `/Silent` - [also `/s` or `/q`] send an email without any prompt.
- `/FromAddress` - [also `/from`] email address
- `/Server` - server address - no port specified
- `/Port` - [also `/p`] server port - needed if `/Server` is used
- `/Password` - [also `/pass`] password - in plain text
- `/SSL` - [also `/TSL`] "true" or "false" depending on if SSL / TLS is enabled
 - If True / False not specified, True is assumed
- `/ToAddress` - [also `/to`] email address(es); multiple separated by ';' or ','
- `/CC` - email address(es); multiple separated by ';' or ','
- `/BCC` - email address(es); multiple separated by ';' or ','
- `/FromName` - [also `/name`] name displayed
- `/Subject` - [also `/sub`] subject "in quotes"
- `/Body` - [also `/b`] email body "in quotes" - html tags allowed when `/HTML=true`
- `/HTML` - "true" or "false" depending on if HTML tags are allowed in the body
 - If True / False not specified, True is assumed
- `/Attachment` - [also `/a`] "C:\Path\To\File.txt"
- `/Param1` - [also `/p{1-5}`] use %Param1% in the subject or body, & it will be replaced with this value.
 - Param1-Param5 are available for use.
- `/Test` - use when testing CLI-Only arguments. Message box will appear with errors or success.

Example usage:



```
C:\Windows\system32\cmd.exe
C:\>cd support
C:\support>swithmail /silent /param1 "Mr. Smith" /param2:"5/15/2011" /param3:"5/23/2011" /toaddress to@mail.com /attachment:"C:\temp\test2\readme.txt"
```

The above command along with the settings saved in the Set Settings window, results in this email (assuming to@mail.com is a real address):



Notice, **Mr. Smith** is bold, *5/15/2011* is italic, and the attachment "readme.txt" has been included to the email.