

Vacation messages setup



You can setup a vacation message while you are away from your email in several ways. The most simple method is email yourself a specific message (see below). This may, however, not be so simple if you setup your mail program to use HTML formatted email or if you use an exotic program such as Outlook. For such occasions the webmail utility provides a nice feature (also see below). As a last resort you can always use the Linux specific procmail utility, which for all STRW and IL accounts has been setup for you already (see last section below).

Email yourself

Turn on auto reply

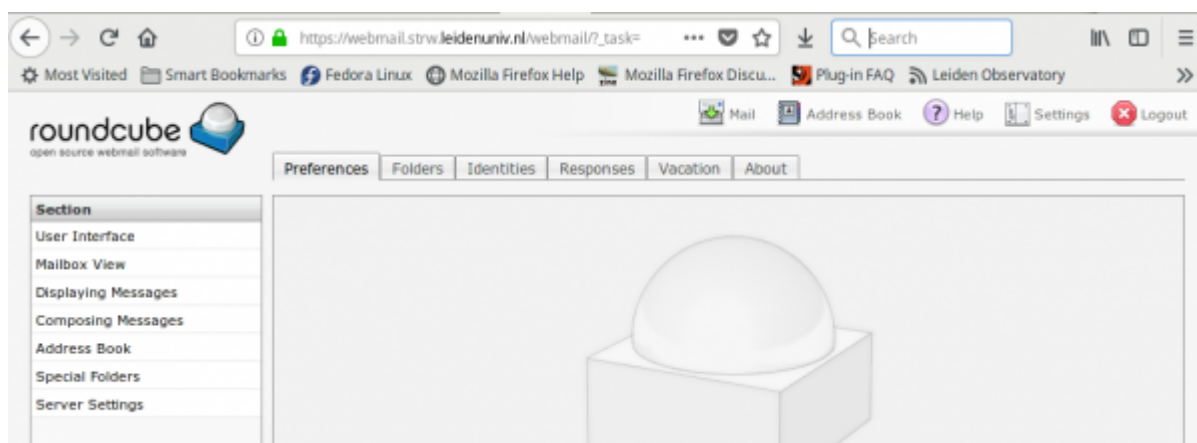
To turn on the “vacation” message, send yourself an e-mail with subject: **vacation on**. The message body will become the message sent to others when they mail you. Be sure to send the mail from your local strw or Lorentz Institute account, otherwise it will not get processed (we don't want that others can turn this feature on or off for you!)

Turn off auto reply

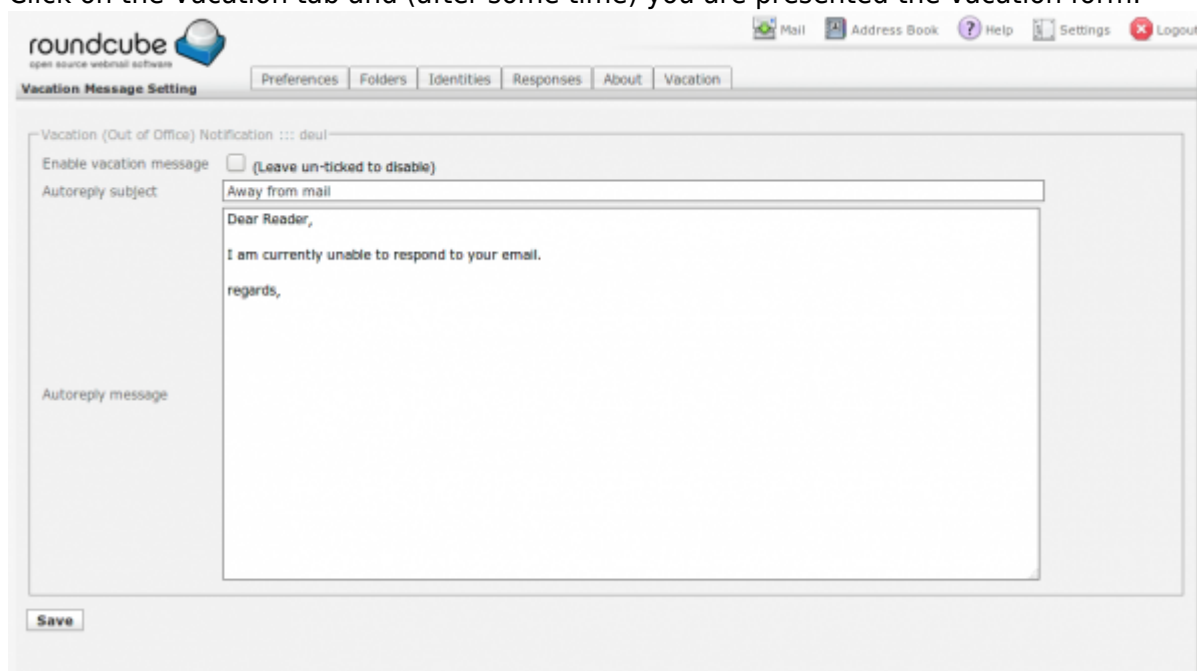
To turn the “vacation” feature off, send yourself a message with subject: **vacation off**

Use Roundcube WEB mail

The Observatory and Lorentz Institute provide web mail facilities ([STRW](#) and [IL](#) respectively) that allow you to read and write email from your account using a standard WEB browser. The tool providing this facility is based on the open source package Roundcube. This package has several plugins, one of which is the vacation plugin. You can access this plugin by selecting the Settings option (top right). Once selected you are presented a window with tabs, one of the tabs is the Vacation Tab:



Click on the Vacation tab and (after some time) you are presented the vacation form:



If you did not yet set a vacation message, a default text is filled in for you to modify. Then select the checkbox 'Enable vacation message' and click on the Save button. Now this text is put into your vacation message file and from this point on people who send you an email will get this text in reply.

If you have a vacation message setup previously, you will see the text from that vacation message in the form. You now have two options,

- modify the text, tick the checkbox and click Save to update your message text, or
- leave the checkbox unchecked and click Save to remove the vacation message and thus disabling the vacation messaging system

Procmail Alternative

Vacation messages are setup at the mail server using the [procmail](#) program facilities.

Below you find the lines (that may be commented out in your .procmailrc file) which have to be the

.procmailrc file to make [procmail](#) perform the same actions as the vacation program, excluding the problems mentioned above. If you don't have a .procmailrc file, or an older one without these additions, run **SfinxUpdate .procmailrc** to install a [procmail](#) setup on your account.

```
#####
#
#
VAC_MESSAGE=$HOME/.vacation.msg
VAC_CACHE=$HOME/.vacation.cache
VAC_LOCK=$HOME/.vacation.lock
NL="
"

# test if message is to and from the same address and if subject is
# "vacation on" or "vacation off"
:0
# addressed to a system user
*$ ^TO_$LOGNAME@
# and is from that same user
*$ ^From:.*$LOGNAME@
# has subject containing only "vacation (on|off)"
* ^Subject: *vacation *\o(ff|n) *$
# clean out extra space
* MATCH ?? ()\o(ff|n)
{
    ACTION=$MATCH
    LOG="ACTION: $ACTION, USER: $LOGNAME, HOME: $HOME $NL"

    :0c
    * ACTION ?? off
    # remove vacation message and cache
    | rm $VAC_MESSAGE $VAC_CACHE
    :0Ebc
    # create vacation message from body
    | cat > $VAC_MESSAGE
    # FIXME: extra newline in output; how to deal with attachments?
    # As confirmation that vacation works the user will receive his own
    # auto-reply from the next recipe
}
:0
# is there a vacation message for that user?
*$? "test -e $VAC_MESSAGE"
{
    # from procmailex
    :0 Whc: $VAC_LOCK
    # Perform a quick check to see if the mail was addressed (to|cc) us
    *$ ^TO_$_LOGNAME@
    # Don't reply to daemons and mailinglists
    * !^FROM_DAEMON
    # Mail loops are evil
    *$ !^X-Loop: $XLOOP
```

```
| formail -rD 8192 $VAC_CACHE
```

if the name was not in the cache

```
:0 ehc  
| (formail -rI"Precedence: junk" -A"X-Loop: $XLOOP" ; \  
  cat $VAC_MESSAGE ) | $SENDMAIL -oi -t
```

```
}
```

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