

How to check the mailbox status?

In the event of a POP3 retrieval issue, the online mailbox diagnostic service can help users quickly determine whether the issue exists on the PC side or the mail server side and thereby find a solution. The diagnostic system simulates POP3 client operation and reads mail from the specified mailbox (the system does not delete mail from the server), to obtain information such as whether the mail server is operating normally, the subject line and quantity of emails in the inbox, and the storage capacity and usage statistics. The following describes how to use the diagnostic service.

Step 1

1. Enter [the Email Diagnostic System](#).

Step 2

1. Enter the domain of your email address, e.g., "oz.nthu.edu.tw".
2. Enter your email account and password.
3. Click Submit after correctly entering the information.

Mailbox check system

Usage
This system is used for you to check your mailbox status.

• POP3 configuration: [Students mailbox and staff mailbox](#)

Please fill out the following fields and click **Submit** to view the result.

Language: ☐ Chinese ☒ English

Your mailbox: @oz.nthu.edu.tw

Your password: [Forget password?](#)

Verification code: [Audio](#)

Please [report problems](#) to opr@net.nthu.edu.tw. Thanks!

Step 3

After sending the query, you will see the following.

1. POP server status: **If you don't see "The system is operating normally."**, please [contact us](#) and provide a screenshot to facilitate troubleshooting.
2. Shows personal directory capacity statistics. **If the storage is full or nearly full, please**

delete emails to free up space (You can use Webmail, "How to Configure the Mailbox to Delete Old Mail," or other mail client software to manage storage) or other spaces (please use FTP to manage storage). This ensures that new emails can reach the mailbox. For the Center's email recovery function, please see "[Can I Recover Deleted Email?](#)"

3. Sender and subject line information. Undecoded Subject is the raw subject line data which has not been decoded and may appear as scrambled code. Decoded Subject is the email subject line that has been decoded.
4. The total number of emails in the inbox.

Mailbox check system

Date

Mailbox: ychen@net.nthu.edu.tw
Time: Wed Apr 22 15:45:45 2020
Source: 140.114.61.34

POP3 server (net.nthu.edu.tw)
The system is operating normally.

Home directory and disk quota (yachen)			
Used disk space	18,705,682B	Total disk space	12,248,291,263B
Mailbox directory MBOX	Used disk space: 6KB Used file and directory number: 0		
Homepage directory WWW	Used disk space: 6KB Used file and directory number: 0		

The mail subjects of your mailbox are listed below.

1. From: IoT World News <sender@outbound.lightreading.com>
Undecoded Subject: Get a \$10 Starbucks card | Register for "Delivering Enterprise Grade IoT Security" webinar with HARMAN Connected Services
Decoded Subject: Get a \$10 Starbucks card | Register for "Delivering Enterprise Grade IoT Security" webinar with HARMAN Connected Services

2. From: "Yahoo" <no-reply@cc.yahoo-inc.com>
Undecoded Subject: 雲端電子信箱已啟用的轉帳功能
Decoded Subject:

3. From: UTR2020 <sender@outbound.lightreading.com>
Undecoded Subject: Get a \$10 Starbucks Card | Register for "G.fast: Delivering on the Gigabit Promise" Webinar with ADTRAN, Huawei, and Viavi
Decoded Subject: Get a \$10 Starbucks Card | Register for "G.fast: Delivering on the Gigabit Promise" Webinar with ADTRAN, Huawei, and Viavi

4. From: "acc3" <acc3@net.nthu.edu.tw>
Undecoded Subject: =?gb2312?B?aaA=dlvNc?P3k?Cw9NobakagG+dl.C8B+qtdaF3al.D3U3kaQ==?= =?gb2312?B?+uQetV?naaa?bq?POM?9ILa+gN?WdP?Gaw?7ae56a?TL?gD?7P4QpQ?ZV?e?=?= =?gb2312?B?7acE=?=
Decoded Subject: E

5. From: Light Reading <sender@outbound.lightreading.com>
Undecoded Subject: Register for webinar | Reality is Virtual: Simplifying Digital Customer Engagement for Service Providers
Decoded Subject: Register for webinar | Reality is Virtual: Simplifying Digital Customer Engagement for Service Providers

6. From: Virmasmedia <sender@outbound.lightreading.com>
Undecoded Subject: New Complimentary Heavy Reading NFV & OSS Report Available Today
Decoded Subject: New Complimentary Heavy Reading NFV & OSS Report Available Today

7. From: Telco Transformation <sender@outbound.lightreading.com>
Undecoded Subject: Get a Starbucks gift card | Join ON.Lab-ONF for "Open CORD Project Paves the Way for 5G Innovation"
Decoded Subject: Get a Starbucks gift card | Join ON.Lab-ONF for "Open CORD Project Paves the Way for 5G Innovation"

8. From: Light Reading <sender@outbound.lightreading.com>
Undecoded Subject: Get a Starbucks Card | Register for "Cloud-Native Architectures Will Be Key to 5G NO Core" Webinar with Nokia and Heavy Reading
Decoded Subject: Get a Starbucks Card | Register for "Cloud-Native Architectures Will Be Key to 5G NO Core" Webinar with Nokia and Heavy Reading

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199. From: Light Reading <sender@outbound.lightreading.com>
Undecoded Subject: FTTH primer: download white papers from CommScope
Decoded Subject: FTTH primer: download white papers from CommScope

200. From: Enterprise Cloud News <sender@outbound.lightreading.com>
Undecoded Subject: Enterprise Cloud: What Lies Ahead [Free Webinar]
Decoded Subject: Enterprise Cloud: What Lies Ahead [Free Webinar]

Note: Over than 200 mails, the data will not be shown.
There are total 1198 mails in your INBOX folder.

From:
<https://net.nthu.edu.tw/netsys/> - 網路系統組

Permanent link:
https://net.nthu.edu.tw/netsys/en:faq:check_mbox

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