



Application Guide

Wedora Cloud-Notification-Email



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Revision History

Updates between document versions are cumulative. Therefore, the latest document version contains all updates made to previous versions.

Doc Version	Product	Release Data	Details
V1.0	M2M Cloud Platform	2017.09.27	First Release

1 Overview

Wedora Cloud is the M2M Cloud Management Platform for Hongdian M2M products including routers, DTU, and etc.

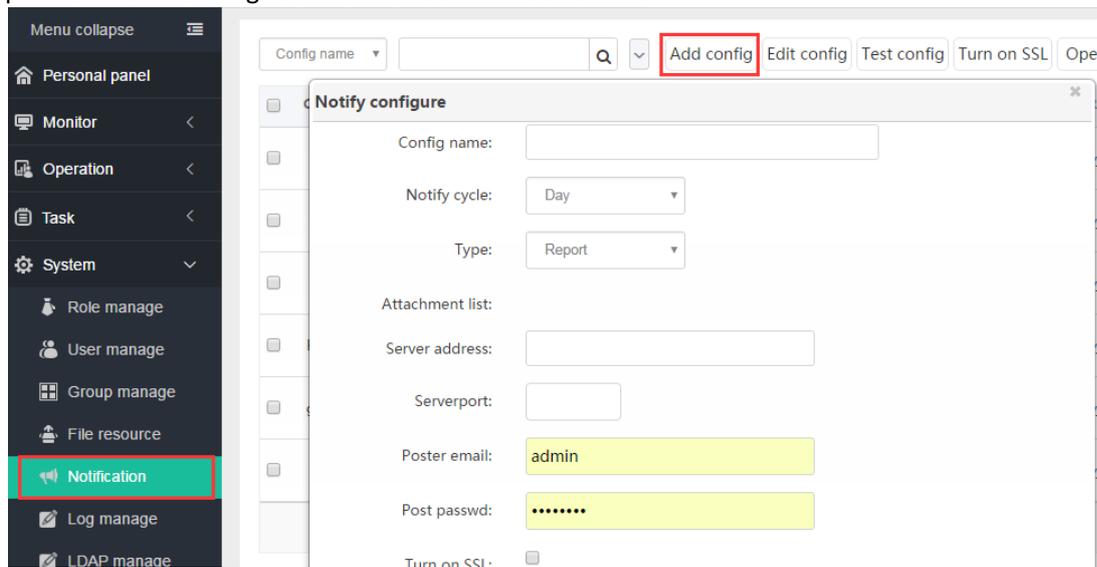
This article is on the basis of the wedora user manual, and introduces how to configure the notification on Wedora platform, so that the user can receive the Emails for the platform periodic reports.

You are recommended to use the Firefox or chrome browser with the latest version to access the Wedora cloud web page.

2 Description

2.1 Configuration steps

1. Login the platform, enter the “Notification” page to add a configuration, which can be regarded as the two parts: the Email configuration and the notification rules.



2. Configure the notification rules according to your wishes. You can add the name, select the notify cycle, choose receivers and etc by yourself.

Notify configure ✕

Config name:

Notify cycle:

Type:

Attachment list: Today's online distribution Today's online rate distribution
 Today's data distribution

Server address:

Serverport:

Poster email:

Post passwd:

Turn on SSL:

Receiver: admin 163_config ztmian@qq saknun steven

3. Configure the Email smtp server. The platform needs an Email account as a sender, so please make sure the Email account is available, and the SMTP server's configuration is correct.

Server address:

Serverport:

Poster email:

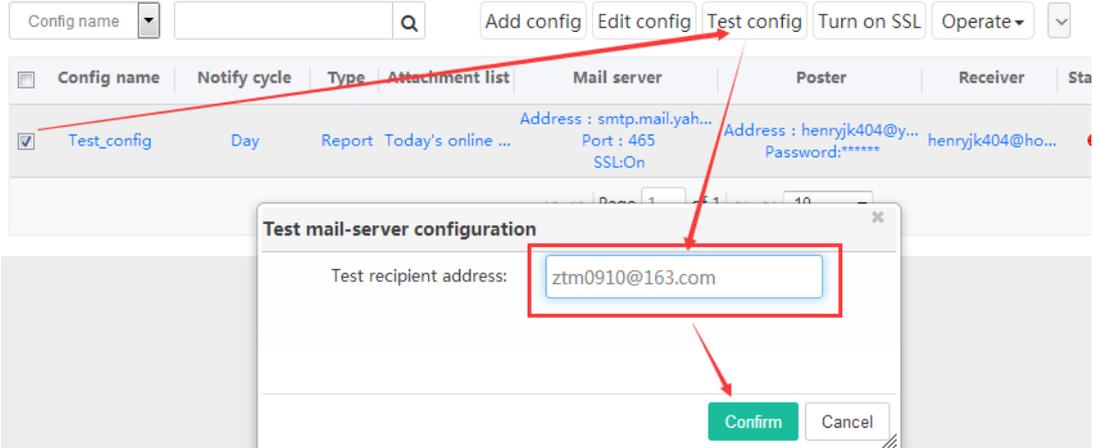
Post passwd:

Turn on SSL:

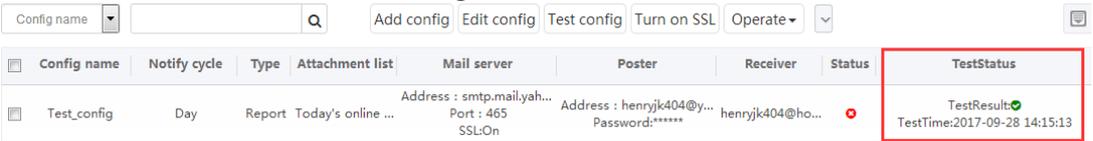
4. Click "Comfirm" to save it, and the up-right of the web page should show the tip as below.



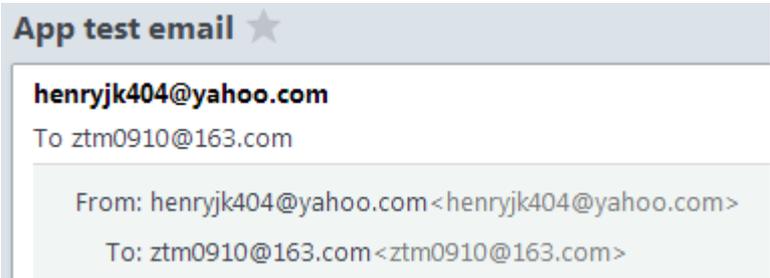
5. Test if the Email SMTP configuration is correct, as below select it and then input your Email address for test.



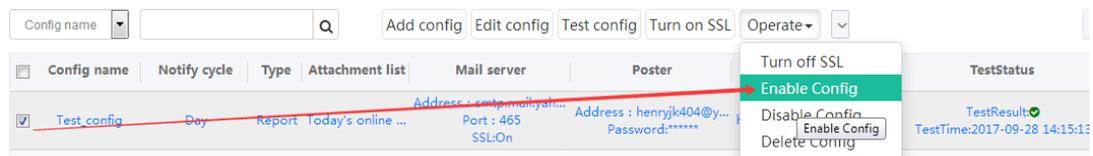
6. Later the “TestStatus” should turn to green, which means the SMTP test is OK



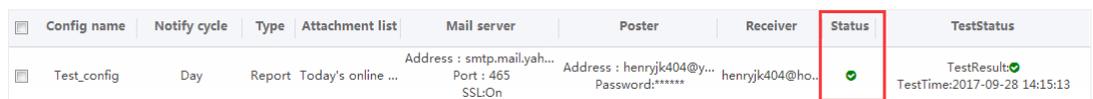
And we can also receive the test email as below.



7. Enable the selected notification rule by click “Enable Config” button.



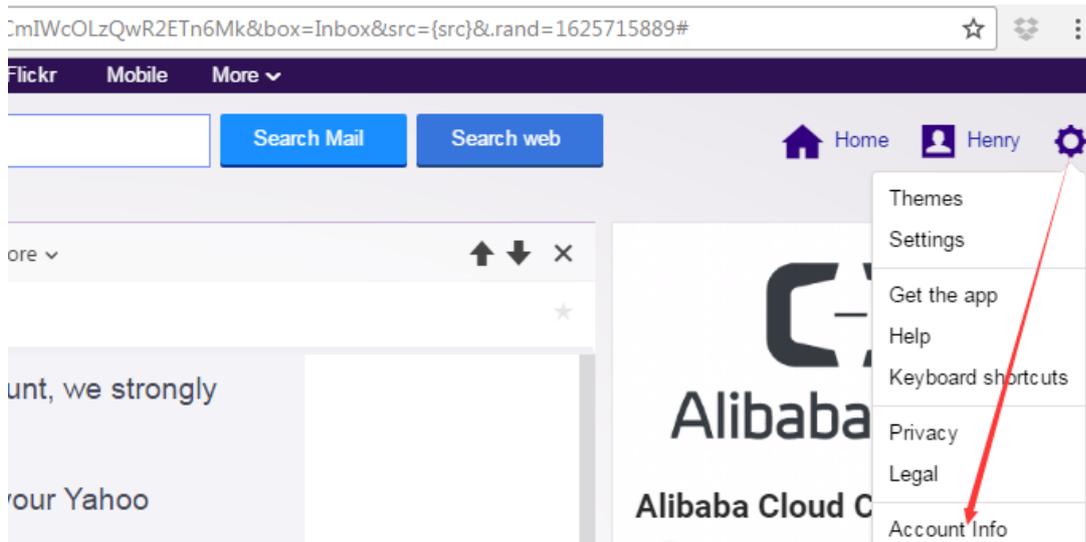
The “Status” will turn to green which means the config is enabled. Note that the “Notify cycle” is daily, so the platform should start to send the Email report in the next day.



2.2 Remark

If you are confused about SMTP settings, this section shows how to check your Email configuration and SMTP setting with the example of Yahoo Email.

1. Check if your Email account supports SMTP. Login Yahoo mail website, click “Account info”->”Account security”.



Find the list item, make sure it is turn on, as below.

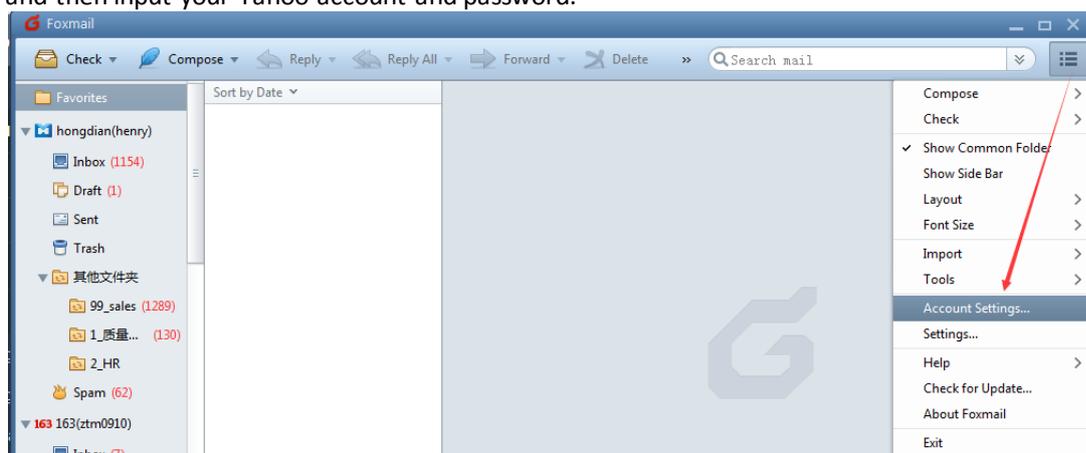
Allow apps that use less secure sign-in

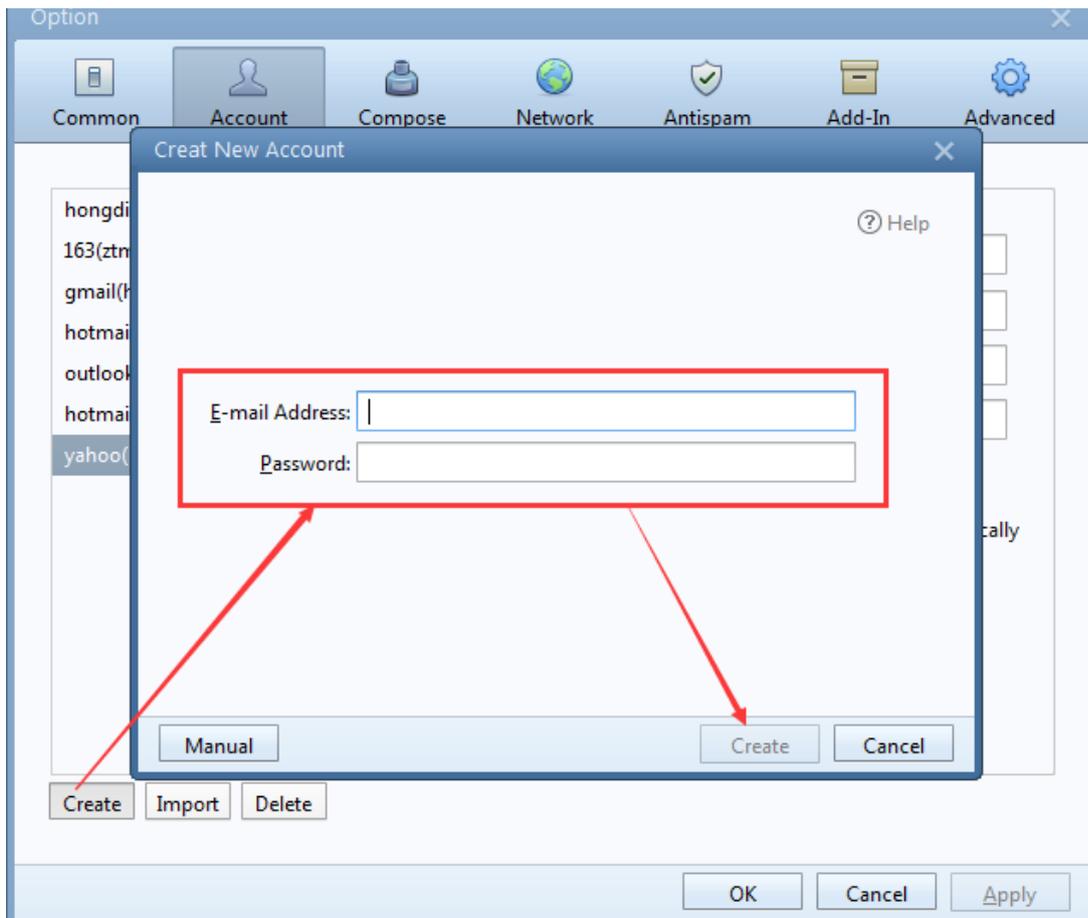


Some non-Yahoo apps and devices use less secure sign-in technology, which could leave your account vulnerable. You can turn off access (which we recommend) or choose to use them despite the risks.

[Learn more](#)

2. Add this Yahoo account to a Email client, such as Foxmail. Open “Account Settings”->”Create New Account”, and then input your Yahoo account and password.





3. The Foxmail will check your account, if it return error, and shows the red arrow marks on the right. Please try to check the SSL box as below, and click "Create" to continue.

The screenshot shows a 'Creat New Account' dialog box with the following fields and options:

- Server Type: POP3
- E-mail account: henryjk404@yahoo.com
- Password: *****
- POP Server: pop.mail.yahoo.com
- SMTP Server: smtp.mail.yahoo.com
- SSL checkboxes: Both for POP and SMTP are checked and highlighted with a red box.
- Port: 995 for POP, 465 for SMTP.
- Use STARTTLS if server supports: unchecked.
- Proxy... button.
- Warning: Server configuration parameter error [View Details](#)
- Buttons: Return, Create, Cancel.

4. If it can be added successful as below, we can get the correct SMTP server configuration from the Foxmail.

The screenshot shows the 'Creat New Account' dialog box with a success message:

- Green checkmark icon.
- Text: henryjk404@yahoo.com
- Text: Successfully
- Button: Finish

5. The SMTP setting is available as below, we can apply it to the platform notification.

Config Server Advance

Type: POP3

Account:

Incoming: SSL Port:

Outgoing: SSL Port:

Use STARTTLS if server supports

Server Backup: Replicas mails in svr

Smtph authentication:



Create smart things



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