

flatMap & concatMap & flatMapSequential

- flatMap
 - 00/00 000 0000 000.
 - 00 0000



- concatMap
 - 00/00 00 00
 - 00 0000
 - 000000 000 000000 000 00



- flatMapSequential
 - 00/00 00 00
 - 00 0000
 - 000000 000 0000, 000000 000000 0000 00



redmine 00000 00

- apt-get 00000
 - redmine:4.2.4 00
- 0000 00
 - 00 00
 - apt-get update ; apt-get upgrade
 - DMSf
 - apt-get install -y build-essential
 - ckeeditor

- apt-get install -y imagemagick
 - apt-get install -y shared-mime-info
 - additional_s, clipboard_image_paste, clipboard_image_paste, redmine_banner, redmine_comment_only, redmine_custom_css, redmine_image_clipboard_paste, redmine_issue_dynamic_edit, redmine_knowledgebase, redmine_lightbox2, redmine_pivot_table, redmine_preview_inline, redmine_smile_togglesidebar
 - docker □ □□, □□ □□□□ □□ □□
 - docker commit □□□□□□□ □□□url
 - docker-compose □□□ □□□url □ □□□ url□ □□
-

□□□□□□ □□□□□ □□□□□

<https://m.blog.naver.com/PostView.naver?isHttpsRedirect=true&blogId=goldhosi&logNo=221250540136>

- □□□ □□
 - □□□□□ □□□ □□□□□ □□ □□□□□□□.
 - □□□□ 5□□□ □□ □□□□□□.
 - □□□ □□ □□ □□□□ □□ □□□□□□!
 - □□□□□ □□
 - https://m.blog.naver.com/PostView.naver?isHttpsRedirect=true&blogId=jelli_ji&logNo=221598013849
 - □□□ □□□□□ □□ □□□ □□□□□□□ □□□□□□, □□□□□ □□□□ □ □□
 - □□□□ □□ □ □□
-

IntelliJ File size exceeds configured limit

: <https://blrunner.tistory.com/92>

- : C:\Program Files\JetBrains\IntelliJ IDEA xxxx.xx.xx\bin (intellij bin bin)
 - : idea.properties
 - : idea.max.intellisense.filesize=25000
(25000 bytes)
 -) help > edit custom properties
-

:

- <https://yozm.wishket.com/magazine/detail/1176/>
- react

iRedMail

-

- iRedMail 0 000 000 000 0000 0 0000 00
- 0000 000000 00
- 00 00
 - iRedMail 00
 - 000 : iredmail/mariadb:stable
 - docker-compose 00
 - 000
 - <https://techviewleo.com/how-to-run-iredmail-server-in-docker-containers/>
 - 000 00
 - nginxProxyManager 00 00 0000 000 0000 00
 - 000, mail.000, smtp.000, imap.000, pop3.000, webmail.000
 - 000 0000 000 ... 0 000 “certificate #00” 0 000. 0 000 0000.
 - nginxProxyManager 0 00 000 00 00
 - iRedMail 0 00 00
 - letsencrypt 0000
 - /opt/iredmail/ssl/letsencrypt 0 00
 - 0000 000 00
 - docker-compose exec iredmail bash
 - 000 00 00
 - cd /opt/iredmail/ssl
 - ln -s letsencrypt/live/npm-{00}/fullchain.pem cert.pem
 - ln -s letsencrypt/live/npm-{00}/fullchain.pem combined.pem
 - ln -s letsencrypt/live/npm-{00}/privkey.pem key.pem
 - 000
 - <https://docs.iredmail.org/letsencrypt.html#renew-the-cert-automatically>
 - iRedMail 000
- iRedMail 00
 - 000 : <https://0000/mail>
 - 000 : <https://0000/iredadmin>
- iRedMail migration 00

- db
 - vmail > mailbox 0000 00 0000 (null) 0 00 “\n”
 - 000000 00000 0000 0000 0000
- mailboxes 00 00
- 00000
- iRedMail 0000 0 postmaster 0000 0000.
 - 0000 0000 00000 0000.
 - 0000 0, 00000. (000000 0000 0000000 0000000 00 10 0000 00 00)
 - 0000000 000000 0000 000000 0000. 0000 000000 00 0 0000 0000 00 00.
- 0000 00 0, iRedMail 0000000 0000 000000 00 0 00.
 - 00 00, 300 0 0000 00 0 0
- iRedMail 00 0, 00000 00000 00 0000 00, 00000 00000 00 0 00.
 - 00 00000.
 - 00 00 00000 0000 00, 00 00000.
 - 00 00 > 00 0, 00 00 00000 00 00 000000.

httpClient 00

commons-httpclient-xx.xx.jar 00 0, 00 00

<logger name="httpClient.wire" level="debug" />

org.apache.commons.httpClient.Wire 00

```
public static Wire HEADER_WIRE = new
Wire(LogFactory.getLog("httpClient.wire.header"));
```

```
public static Wire CONTENT_WIRE = new
Wire(LogFactory.getLog("httpClient.wire.content"));
```

□□ □□□ □□□

- □□
 - □□ □□ (1:1), □□□ □□ □□□□ □□ □□ □□□ □□ □□ □ □□.
 - □ 200ml
 - □□□ 200g
 - □□□□□ □□
 - □□□□□ : □□□□ □□ □□ □□□□ □□
 - □□ □□ □□ □□□/□□□□ □□□ □□ □□□ □□
 - □□□□ □□□
 - □□ □□□□ □□ □□□ □□□□. (3□)
 - □□□□□ □□ □□□□ □□□ 10□□□□ □□□.
 - □□, □□ □□ □□□. (□□□ □□ □□□ □□□ □)
 - □□□□ □□ □□ □□□.
 - □□ □□□ □□ □□
 - □□ □□□.
 - □□□ □□ □ □□
 - □ □□
 - 1□□) □□ 50g□ □□ □□□ □□□ □□ □□□.
 - □□□□□ 2□□ □□□.
 - □□□ □□ □□□ □□□.
 - □□□ □□□
 - □□□□ □□□□□ □ □□□□ □□□.
 - □□ □□. . □□, □□□ □□□.
 - □
 - □□□ □□
-

- 00 00
- 0000 00
 - 00 : 00 00 000000 00 00
 - 000000 0000000 2.5000 00 3000 0000.
 - 000000 0000 00000 00000 25~3000 0000 0
 - 00 00 00 00 00000000 00000 0000 00.
 - 00 0000 00000.
 - 00000 00 0 0000 00000 0000 00 00 0000/00000.
 - 00 0000
 - 100 70000 000000 0000 0000.
 - 00 0000 (300 00)
 - 0000 00 00 00 00 0000 0000 00000.
 - 000000 0000 0, 0000 00000.
 - 90 0000 00 00 00 0000 0000 000000 00.
 - 90 0 0000. 00
 - 00 00000 30 0000 0000 0000 0 0000000 0.
 - 00000 (00 0000 0000 0 00 00)
 - 0000000000 30 00, 300 0000000
 - 0000 0 00000... ?
 - 0 0000 0000 00 000000000 0000000 000000 3-50 00000.
 - 0000 0000 0000 0000 0000 0000 00 0000 0000
 - 0000 0000 0000000 0000 00 00000 00
 - 00 00 00
 - 0000 0000 0000000 00 0000000 0000 0000 0000.
- 00
 - 00 00000 0000000
 - 00000 0000 00 00000, 0000 00 00 00 00000 00000 00.
 - 0000000 00 0000000 0000000 00 00000, 0000 00000 0000 00 0000.