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PC□ □□□□□□□ □□□ □□□ □□□ □□□□□□□.

https://soccerda.tistory.com/111

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  - □□ : □□□□ □□
  - □□□□ : curl
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    - □□□□ □□ □
    - -k -X POST -H “Content-type:application/json” https://api.telegram.org/bot{token}/sendmessage -d “{ \”chat_id\”: \”□□□□□\”, \”text\”: \”%computername%(home) logout : %username% remote access!!!\” }”

□□□ □□□ □□□ □□

https://nas.nightfly.kr/sharing/R6K8LcM4y

---

harbor letsencrypt □□□ □□

Nginx Proxy Manager □ □□□ let’s encrypt ssl □□□□ □□□□.

□□ □□□□ □□□□□ □□□□ (□ npm-43)

□□□□ □□□□.

```
cd [harbor□□□]/data/secret
cp   [proxyManager□□□]/letsencrypt/live/npm-43/fullchain.pem
cert/server.crt
cp    [proxyManager□□□]/letsencrypt/live/npm-43/privkey.pem
cert/server.key
```

harbor □ □□□□□.

```
docker-compose down
docker-compose up -d
```

Banyazavi T-Sharp □□

https://www.clien.net/service/board/cm_nas/16430755

---

rocketchat mongodb migrate (mmap -> wiredTiger)

□□ □□□ major □□ □□□□ 1~5 □ □□□□. (□□ 5□□ 7□ □□ □, □□ 5 □□ > □□ 6 □□ > □□ 7 □□)

1. backup
    - docker-compose exec mongo mongodump –archive=/data/**mmapdump.gz** –gzip
    - container □□ mmapdump.gz □ □□□ □□□□.

2. container down
    - docker-compose down
    - db □□□□ rename (□□□ □□)

3. docker-compose □□ □□db □ □□□ (□□□ □□□□ □□)
4. □□
    - container □ □□
    - docker-compose exec mongo bash
    - □□ replica □□□ □□□ (rocket chat docker-compose □□□ rs0 □ □□□)
      mongo □□ : mongo □□ mongosh
      // init/
      config = { _id : “rs0”, members: [{_id:0,host : “mongo:27017”}] }
      rs.initiate(config);

5. □□□ □□
    - □□□□ □□□ □□□ □□□ □□
    - □□□ □□
        - mongorestore –drop –archive=./**mmapdump.gz** –gzip –noIndexRestore

6. □□□□ □□□

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docker □□□ □□

docker □□□□□ □□□ □□ iptables □ □□□□ □□□ □□ □□□ □□□ □□.

docker□ iptables □ 3□□ □□□ □□□□.

- □□
  - DOCKER-USER
    - □□□□ □□□□ □
  - DOCKER
    - □□□□ □□□□ □□ □□□□ □□ □□
  - DOCKER-ISOLATION-STAGE-#
    - □□□ □□□□□ □□ □, □□□□

□□□ □□ DOCKER, DOCKER-USER □ □□□ □□□□. (□□□□□ iptables□ □□□□ □ □ □□□□□□ □. □□ □□□ □□ □□?)

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docker-compose □□□□ □□

docker-compose □ □□ □, □□□□□ □□□□□□ □□□□□□□ □□□□ □□□□□ □□□□.

□□ □□, “□□□□”_”□□□□□”_1 □ □□ □□□□.

□□□, jenkins □□□ □□□□□ □□ □□ □□ □□□□ □□□□□□ □□□□ □□□ □□□□. □□ □□ □□□□□ □□□ □□□□□ □□□ □□ □□ □□□□□, □□ □□□ □□□□ □□□□□ □□□ □□□□.

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□□□□□ COMPOSE_PROJECT_NAME □ □□□□ □□.

□□ □□, .env □□□ □□□ COMPOSE_PROJECT_NAME=sample □□□ □□□ □□□ □□ □, □□□□□□ □□□□□□ □□ sample □ □□.

.env □□□□ □□ □(.)□ □□□ □□□□, sample.env □□ □□ □□ □□□ □□□ □, docker-compose.yml □□□ □□□□□□□ □□□□ □□.

□□□□ : □ □□□□ □□□ □□□ □□ □□

env_file : sample.env

□□□□ □□ : docker-compose □□□□ (-p) > .env > sample.env

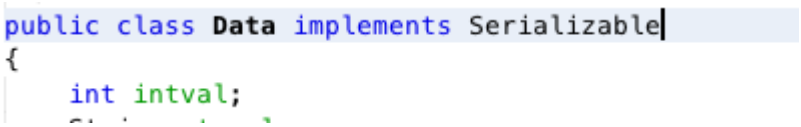
Java HashMap □□ □□□ (File IO)

[□]
https://m.blog.naver.com/PostView.naver?isHttpsRedirect=true&blogId=lsj30224&logNo=220586099250

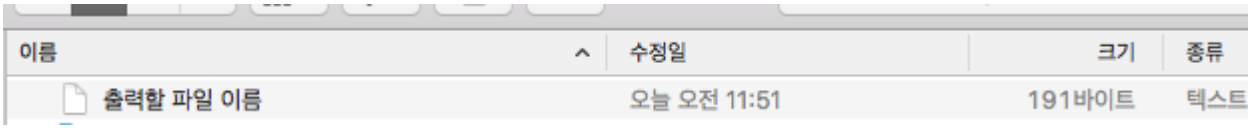
HashMap□□ □□□□□

□□ :

□□!!! □□□□□ □□ □□□□ Serializable □ □□□□□




```
    public static void main(String[] args) {
          HashMap<String, Data> hm = new HashMap<String, Data>();
          hm.put("Key1", new Data(1, "Key1 String Value", true));
        try {
                          ObjectOutputStream oos = new ObjectOutputStream(new FileOutputStream("□□□ □□ □□"));
            oos.writeObject(hm);
            oos.close();
        } catch (IOException ex) {
Logger.getLogger(Tester.class.getName()).log(Level.SEVERE, null, ex);
        }
    }
```



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(□□□ □ □□□ □□□□□ □□□ □□□□)

```
    public static void main(String[] args) {
          HashMap<String, Data> hm = new HashMap<String,
Data>();
        try {
            ObjectInputStream ois = new ObjectInputStream(new
FileInputStream("□□□ □□ □□"));
             hm = (HashMap<String, Data>) ois.readObject();
//□□□ □□□□
        } catch (IOException ex) {
Logger.getLogger(Tester.class.getName()).log(Level.SEVERE,
null, ex);
        } catch (ClassNotFoundException ex) {
Logger.getLogger(Tester.class.getName()).log(Level.SEVERE,
null, ex);
        }
                          System.out.println("intval   :
"+hm.get("Key1").intval+", strval : "+hm.get("Key1").strval+",
boolval : "+hm.get("Key1").boolval);
    }
```

```
run:
intval : 1, strval : Key1 String Value, boolval : true
BUILD SUCCESSFUL (total time: 1 second)
```

---

mysql □□□ □□

□□□ □□ □□

```
SELECT  TABLE_SCHEMA,  TABLE_NAME,  PARTITION_NAME,
```

```
PARTITION_ORDINAL_POSITION, TABLE_ROWS
FROM information_schema.PARTITIONS
WHERE TABLE_NAME = '□□□□';
```

□□□ □□

- MAXVALUE □ □□□□ □□□ □□□□ □□□ □ □□. □□□ □□□ □□, □□□ □□□ □ □ □□ □□. (□□□□ □□□ □□□□)

```
ALTER TABLE □□□□ PARTITION BY RANGE(TO_DAYS(□□□))(
PARTITION p20211201 VALUES LESS THAN (TO_DAYS('2022-01-01')),
PARTITION p20220101 VALUES LESS THAN (TO_DAYS('2022-02-01'))
);
```

□□□ □□

```
ALTER TABLE □□□□ ADD PARTITION (
PARTITION P20220201 VALUES LESS THAN (TO_DAYS('2022-03-01')),
PARTITION P20220301 VALUES LESS THAN (TO_DAYS('2022-04-01'))
);
```

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□□ : https://sheldon.co.kr/multisite_wordpress_domain_change/

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1. phpMyAdmin□ □□□ □, □□ 5□□ □□□□ □□ □□□ □ □□□□□.

- wp_options: siteurl□ home
- wp_site: □□□ □□□ □□ □□ □□□ □ □□□ □□
- wp_sitemeta: siteurl

- wp_blogs: domain□□□ □□ □□ □□□ □□□ □□ □ □□□ □□□□ □□(□□□□□ url)
- wp_#_options: □□□□□ □□□□ □□□ wp_#_option□ □□ □□□ □ □□□ □ □□.(ex. wp_2_options □□□□ □□ □□□ □□. □□ wp_3_options, wp_4_options □□.. □□□□□ □□□□ □□□□ □□)

2.ftp□ □□□□ wp-config.php□□□ □□ □□□□ □□ □ □, □□ □□□ □□□□□.

□□□ □□ □ DB □□□ DB □□□□□ □□□□□. (*□□□□□□ □□□ □□ □□□ □□□□□.)

3.wp-config.php□□□ □□ □□□□□.

□□□□□□ define('DOMAIN_CURRENT_SITE', '□□□□□.com');

□□□ □□□□□ □□ define('DOMAIN_CURRENT_SITE', '□□□□□.com');

---

intelliJ gradle □□ □□

□□ : https://namsick96.github.io/build%20tool/Gradle_version_change_at_Intellij/

□□□□□ gradle □□□ gradle-wrapper.properties□□ □□

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./gradlew wrapper --gradle-version 5.6.1

Settings > Build,Execution,Deployment > Build Tools > Gradle□□ □□□ Gradle □□□□ Use Gradle from □□□ 'gradle-wrapper.properties' file□ □□