

Centos에 zabbix 설치

OS : Centos6

1. 패키지 설치 : apache, php, mysql

```
$> yum install httpd mysql-server -y
```

2. 패키지 설치

```
$> yum install -y net-snmp net-snmp-devel net-snmp-utils curl-devel libxml2-devel
```

3. 패키지 설치 & 설정

```
$> groupadd zabbix
$> useradd -g zabbix zabbix

$> tar -zxvf zabbix-2.4.5.tar.gz
$> cd zabbix-2.4.5
$> ./configure \
--prefix=/usr/local/zabbix \
--with-mysql=/usr/local/mysql/bin/mysql_config \
--with-net-snmp \
--with-libcurl \
--with-libxml2 \
--enable-server \
--enable-agent
$> make;make install
```

* 데이터베이스 설정 : /usr/local/zabbix, mysql 설정 : /usr/local/mysql

4. DB 설정

```
$> mysql -u root
mysql> create database zabbix;
mysql> grant all privileges on zabbix.* to zabbix@localhost identified by 'zabbix1';
```

```
mysql> flush privileges;
mysql> quit
```

```
$> cd database/mysql/
$> mysql -u zabbix -p zabbix < schema.sql
$> mysql -u zabbix -p zabbix < images.sql
$> mysql -u zabbix -p zabbix < data.sql
```

* MySQL import `mysql -u zabbix -p zabbix < schema.sql`

5. Frontend

```
$> vi /usr/local/zabbix/etc/zabbix_server.conf
...
DBName=zabbix
DBUser=zabbix
DBPassword=zabbix1
```

* `zabbix_server.conf` DBName, DBUser, DBPassword `zabbix` `zabbix` `zabbix` `zabbix`

6. Frontend

```
$> cp -ar {zabbix}/frontends/php /usr/local/apache2/htdocs/zabbix
```

7. `zabbix` `zabbix` (ID `Admin`, `zabbix`)

```
http://{IP}/zabbix
```

Revision #1

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