

Percona Monitoring & Management

pmm Server

<https://docs.percona.com/percona-monitoring-and-management/setting-up/server/docker.html#run>

<https://forums.percona.com/t/after-upgrade-pmm2-container-fails-to-start-with-fatal-glibc-error-cpu-does-not-support-x86-64-v2/24059>

<https://percona.community/blog/2023/01/16/setting-up-pmm-for-monitoring-your-databases-on-windows/>

<https://forums.percona.com/t/pmm-server-inside-docker-with-host-nginx-proxy-pass-and-client-connection/30989/10>

pmm client

```
percona-release enable pmm2-client release  
apt-get update  
apt install -y pmm2-client
```

```
pmm-admin config --server-insecure-tls --server-url=https://admin:admin@172.16.0.21:8443
```

```
mysql -u root -proot
```

```
CREATE USER 'pmm'@'127.0.0.1' IDENTIFIED BY 'Pmm_clien210-' WITH MAX_USER_CONNECTIONS 10;  
GRANT SELECT, PROCESS, REPLICATION CLIENT, RELOAD, BACKUP_ADMIN ON *.* TO 'pmm'@'127.0.0.1';  
FLUSH PRIVILEGES;
```

```
pmm-admin add mysql --server-insecure-tls --server-url=https://admin:admin@172.16.0.21:8443 --username=pmm --  
password=Pmm_clien210-
```

From:
<https://ndp.pp.ua/> - **my NoDeny Wiki**

Permanent link:
https://ndp.pp.ua/doku.php/debian/percona_mm

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