



# Etat Avancement 16/03/2022

🕒 Created	@March 16, 2022 2:31 PM
🏷 Tags	
📅 Date	@February 1, 2022
✅ Done	✅

1. entrée numérique
2. base de données (heure, comptage)
3. ecran
4. carte extension [EMO 8] : <https://www.unipi.technology/8-relay-addon-emo-r8-p34>

PAGE WEB et rapport

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**Informations sur les GPIO :**

[https://kb.unipi.technology/\\_media/files:products:unipi1:unipi\\_1\\_technical\\_documentation-en.pdf](https://kb.unipi.technology/_media/files:products:unipi1:unipi_1_technical_documentation-en.pdf)

#### Time dans Base de données - reussie

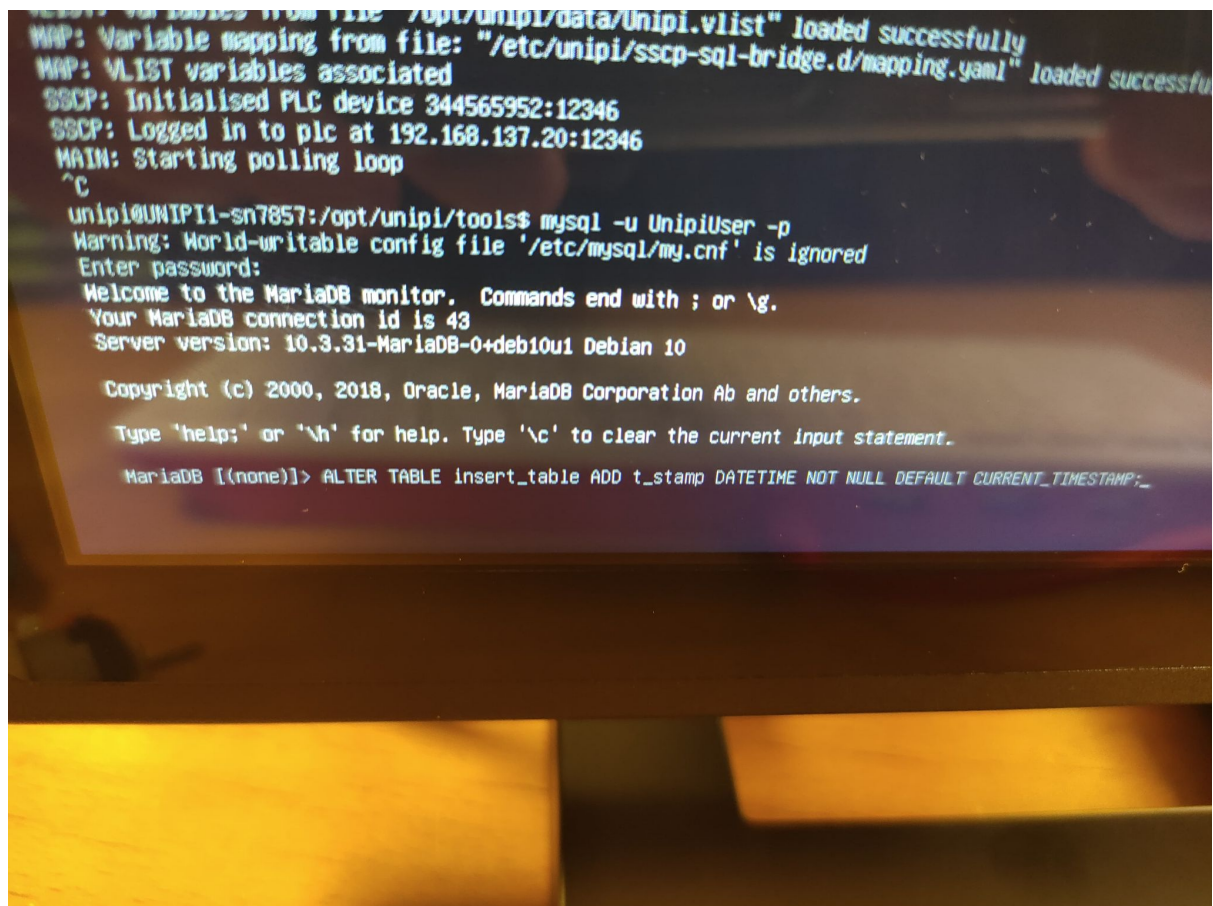
Connexion à la BD (UNIPi):

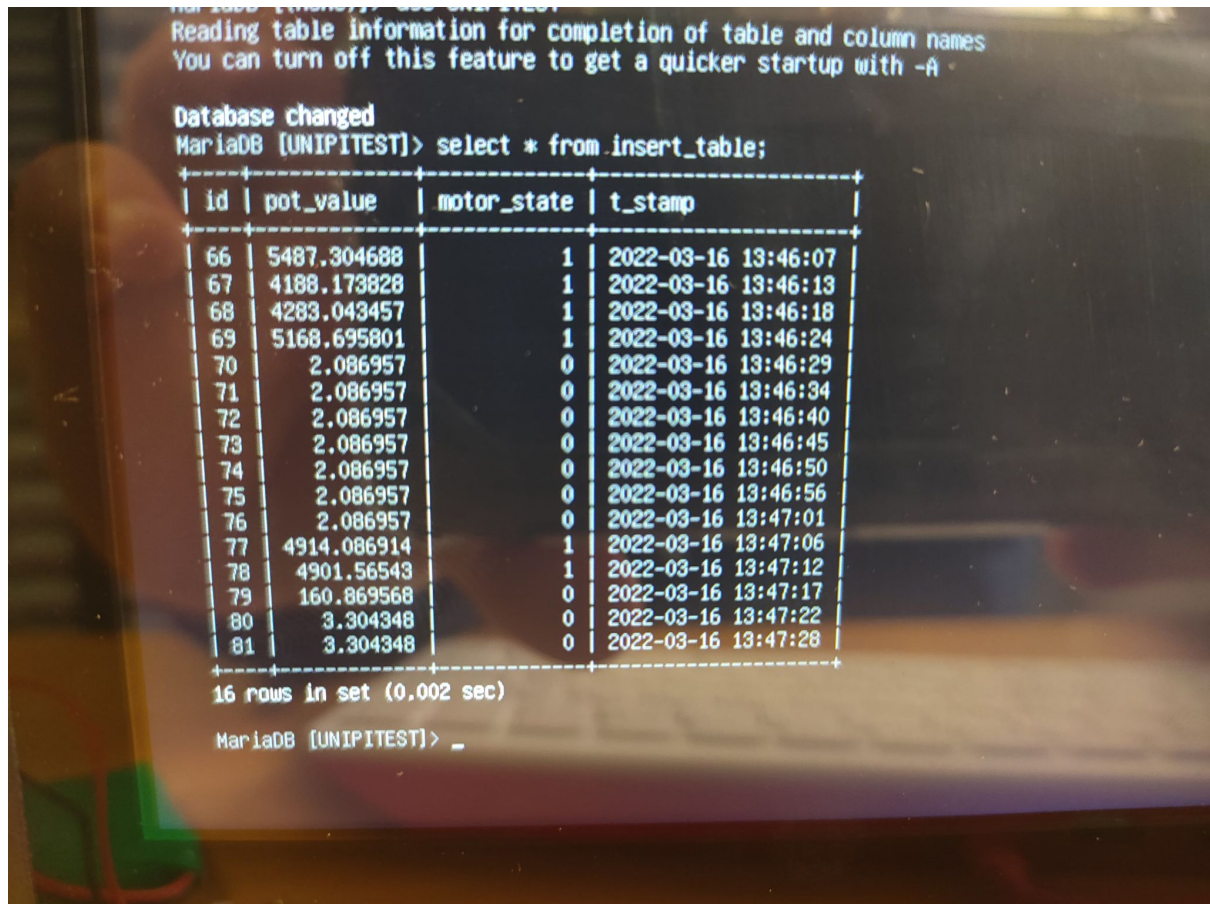
```
mysql UnipiUser -p
```

```
use UNIPITEST;
```

```
alter table insert_table add t_stamp DATETIME NOT NULL DEFAULT  
CURRENT_TIMESTAMP;
```

```
/* pour supprimer les valeurs 192.1Delete from insert_table; */
```





<https://s3-us-west-2.amazonaws.com/secure.notion-static.com/970fb336-ece5-4f3e-adff-e4d60c977502/video-1647444065.mp4>

### Résultat Final :

<https://s3-us-west-2.amazonaws.com/secure.notion-static.com/eea7f955-6cd1-413d-a3cc-96ecc444a515/video-1647447087.mp4>