

Python: how to create a date from a Unix timestamp

In Python we can create a date from a Unix timestamp.

We can use the `fromtimestamp()` method of the `datetime` module:

```
from datetime import datetime

def timestamp_to_date_format(ts_unix):
    dt_format = '%Y-%m-%d'
    return
    datetime.fromtimestamp(ts_unix).strftime(dt_format)
```