

- ▼ standard
- archiver
- bml
- bouchot
- coincoin
- hunt
- moules
- moulosphere
- norloge
- post
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- tribune
- tsv backend
- xml backend
- implementations

Show Code Blocks

Dark Mode

Datetime based norloge

Reference norloge by time.

The timezone is always /Europe/Paris/.

Full ISO

YYYY-MM-DD'T'HH:mm:ss.sss

[2017-06-29T13:45:01.421](#) Shit!  
[2017-06-29T13:45:02.666](#) What do you mean by [2017-06-29T13:45:01.421](#)

ISO

yyyy-MM-dd'T'HH:mm:ss

[2017-06-29T13:45:01](#) Shit!  
[2017-06-29T13:45:02](#) What do you mean by [2017-06-29T13:45:01](#) ?

longlong

yyyy-MM-dd' 'HH:mm:ss

[2017-06-29T13:45:01](#) Shit!  
[2017-06-29T13:45:02](#) What do you mean by [2017-06-29 13:45:01](#) ?

long

MM/dd'#'HH:mm:ss

[Coincoins](#) SHOULD find the missing year by looking in the past.

If not found in past, [Coincoins](#) MAY find the missing year by looking in the future.

[2017-06-29T13:45:01](#) Shit!  
[2017-06-29T13:45:02](#) What do you mean by [06/29#13:45:01](#) ?

normal

HH:mm:ss

[Coincoins](#) SHOULD find the missing date by looking in the past.

If not found in past, [Coincoins](#) MAY find the missing date by looking in the future.

[2017-06-29T13:45:01](#) Shit!  
[2017-06-29T13:45:02](#) What do you mean by [13:45:01](#) ?