```
utilities.date time
_processing.date_time
       operations
+ mth number name
+ is valid time()
+ is _valid_year()
+ is valid month()
+ is valid 31 day month()
+ is_valid_30_day_month()
+ is valid date in Feb()
+ is valid date()
```

+ get date time tokens

+ check filename date

of filename()

time format()