DATE\_FORMAT(last\_update, '%d.%M %Y')

-- %a Abbreviated weekday name (Sun..Sat)

-- %b Abbreviated month name (Jan..Dec)

-- %c Month, numeric (0..12)

-- %D Day of the month with English suffix (0th, 1st, 2nd, 3rd, …)

-- %d Day of the month, numeric (00..31)

-- %e Day of the month, numeric (0..31)

-- %f Microseconds (000000..999999)

-- %H Hour (00..23)

-- %h Hour (01..12)

-- %I Hour (01..12)

-- %i Minutes, numeric (00..59)

-- %j Day of year (001..366)

-- %k Hour (0..23)

-- %l Hour (1..12)

-- %M Month name (January..December)

-- %m Month, numeric (00..12)

-- %p AM or PM

-- %r Time, 12-hour (hh:mm:ss followed by AM or PM)

-- %S Seconds (00..59)

-- %s Seconds (00..59)

-- %T Time, 24-hour (hh:mm:ss)

-- %U Week (00..53), where Sunday is the first day of the week; WEEK() mode 0

-- %u Week (00..53), where Monday is the first day of the week; WEEK() mode 1

-- %V Week (01..53), where Sunday is the first day of the week; WEEK() mode 2; used with %X

-- %v Week (01..53), where Monday is the first day of the week; WEEK() mode 3; used with %x

-- %W Weekday name (Sunday..Saturday)

-- %w Day of the week (0=Sunday..6=Saturday)

-- %X Year for the week where Sunday is the first day of the week, numeric, four digits; used with %V

-- %x Year for the week, where Monday is the first day of the week, numeric, four digits; used with %v

-- %Y Year, numeric, four digits

-- %y Year, numeric (two digits)

-- %% A literal % character