Using Deskpro > Admin > Help Center > How can I change the display and > مركز آموزش ?format of date and time

## ?How can I change the display and format of date and time

 Chynah Hayde - 2023-09-06 - Comment (1) - Help CenterYou can customize the format that Deskpro uses to display dates and times in the Dates .and Times section of Admin > Help Center > Settings
.The formatting will apply to the Agent interface and Help Center


#### Abstract

$\square$

Enter the option under the format character column from the table below, that .corresponds to the date layout you want to display

Example


The date format M j Y means that when the interface needs to display a date, it will display something like "Jan 1 2017". If you wanted it to display, "1st January 15", you would edit the ."Date format field to read "jS F y

Day

Example output
to 3101

Mon through Sun
to 311

Sunday through Saturday
st, nd, rd or th. Works well with j
through 3650

## Description

Day of the month, 2 digits with leading
zeros

A textual representation of a day, three
letters

Day of the month without leading zeros

A full textual representation of the day of
the week

English ordinal suffix for the day of the month, 2 characters
(The day of the year (starting from 0
('I (lowercase 'L S

## Week

## Example output

## Description

ISO-8601 week number of year, weeks starting on

## Month

Example output Description | Format |
| :---: |
| character |

January through December through 1201 Jan through Dec

A full textual representation of a month, such as January or March

Numeric representation of a month, with leading zeros

A short textual representation of a month, three letters

F
m

## Year

> Example output

2003,1999

Description
Full numeric year, 4 digits

Format character
Y

03 ,99 A two-digit representation of a year
month, without
leading zeros

Format character

## Time

## Example output

Description
Format character
am or pm Lowercase Ante meridiem and Post meridiem
a
A
g
G
h

H
i

S

## Timezone

## Example output

if Daylight Saving 1 Time, 0 otherwise

## Description

Whether or not the date is in daylight saving time

## Format

 character(I (capital i
$\left.\begin{array}{rrr}0200+ & \text { Difference to Greenwich time (GMT) in } \\ \text { hours }\end{array}\right)$

## Full Date/Time

## Example output

2004-02-12T15:19:21+00:00

## Description

ISO 8601 date

Format character
C

Thu, 21 Dec 2000 16:01:07 +0200
RFC 2822 formatted date r
date
localization
time

