

Date string

<code>Datetime.Now</code>	Datetime variable
<code>Datetime.Now.ToString()</code>	"dd/MM/yyyy hh:mm:ss"

Day Formats

<code>Datetime.Now.ToString("dd")</code>	Numerical Day (e.g 09)
<code>Datetime.Now.ToString("dddd")</code>	Full Day Name (e.g Wednesday)

Month Formats

<code>Datetime.Now.ToString("MMM")</code>	Three Char Month (e.g Feb)
<code>Datetime.Now.ToString("MM")</code>	Numerical Month (e.g 02)

Year Formats

<code>Datetime.Now.ToString("yyyy")</code>	Full Year (e.g 2024)
<code>Datetime.Now.ToString("yy")</code>	Two Char Year (e.g 24)

Convert String to Date

<code>Convert.ToDateTime(str_Input)</code>	str_Input = "12/02/2024"
<code>Datetime.Parse(str_Input)</code>	str_Input = "12/02/2024"

Current Time Format

<code>Datetime.Now.ToString("hh:mm:ss")</code>	12 hour format
<code>Datetime.Now.ToString("HH:mm:ss")</code>	24 hour format
<code>Datetime.Now.ToString("hh")</code>	12 hour format Hour only
<code>Datetime.Now.ToString("HH")</code>	24 hour format Hour only
<code>Datetime.Now.ToString("mm")</code>	Current minutes only
<code>Datetime.Now.ToString("ss")</code>	Current seconds only
<code>Datetime.Now.ToString("dd/MM/yyyy hh:mm:ss K")</code>	Current Time with Timezone (e.g 09/10/2024 02:08:02 +01:00)
<code>Datetime.Now.ToString("dd/MM/yyyy hh:mm:ss tt")</code>	Current time with AM/PM



