Date string	
Datetime.Now	Datetime variable
Datetime.Now.ToString()	“dd/MM/yyyy hh:mm:ss”

Day Formats	
Datetime.Now.ToString(“dd”)	Numerical Day (e.g 09)
Datetime.Now.ToString(“dddd”)	Full Day Name (e.g Wednesday)

Month Formats	
Datetime.Now.ToString(“MMM”)	Three Char Month (e.g Feb)
Datetime.Now.ToString(“MM”)	Numerical Month (e.g 02)

Year Formats	
Datetime.Now.ToString(“yyyy”)	Full Year (e.g 2024)
Datetime.Now.ToString(“yy”)	Two Char Year (e.g 24)

Convert String to Date	
Convert.ToDatetime(str_Input)	str_Input = “12/02/2024”
Datetime.Parse(str_Input)	str_Input = “12/02/2024”

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

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