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# Databricks notebook source
from pyspark.sql import SparkSession

# Create SparkSession
spark = SparkSession.builder \
    .appName('SparkByExamples.com') \
    .getOrCreate()

from pyspark.sql.functions import *

df=spark.createDataFrame([["1"]],["id"])
df.select(current_date().alias("current_date"), \
    date_format(current_date(),"yyyy MM dd").alias("yyyy MM dd"), \
    date_format(current_timestamp(),"MM/dd/yyyy hh:mm").alias("MM/ \
dd/yyyy"), \
    date_format(current_timestamp(),"yyyy MMM dd").alias("yyyy MMMM \
dd"), \
    date_format(current_timestamp(),"yyyy MMMM dd E").alias("yyyy \
MMMM dd E") \
    ).show()

#SQL

spark.sql("select current_date() as current_date, "+
    "date_format(current_timestamp(),'yyyy MM dd') as yyyy_MM_dd, "+
    "date_format(current_timestamp(),'MM/dd/yyyy hh:mm') as \
MM_dd_yyyy, "+
    "date_format(current_timestamp(),'yyyy MMM dd') as yyyy_MMMM_dd, \
"+
    "date_format(current_timestamp(),'yyyy MMMM dd E') as \
yyyy_MMMM_dd_E").show()

# COMMAND -----

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