
```
import threading
import time

# tName => Name of the thread
# delay => number of seconds the function should be in sleep mode
# maX_count => Number of times
def print_time(tName, delay, max_count):
  count = 1
  while (count <= max_count):
    time.sleep(delay)
    print ("{0} - {1}".format(tName, time.ctime(time.time())))
    count += 1

# Create the threading class
class myThread(threading.Thread):
  # Initialization Method
  def __init__(self, threadName, delay, max_count):
    # Call the Parent(Super) Init Method
    threading.Thread.__init__(self)
    self.threadName = threadName
    self.delay = delay
    self.max_count = max_count

  # Run Method - which will be executed automatically when the thread is
started
  def run(self):
    print ("Starting ->" + self.threadName)
    print_time(self.threadName, self.delay, self.max_count)
    print ("Ending ->" + self.threadName)

def Main():
  trd1 = myThread("Thread1", 5, 5)
  trd2 = myThread("Thread2", 3, 10)

  # Start the thread
  trd1.start()
  trd2.start()

if (__name__ == '__main__'):
  Main()
  print ("Main program execution has been completed")
```