1. What is multiprocessing in python ? why is it wifel?

Multiprocessing in Python is a built -in pudruge that allow I the System to run multiple processes I simplifareously.

it will enable the break priva of applications into smaller threads of mat came our independently.

APPOINTMENT NOTES 2. Difference blue full processing threading?

Multiprocessing rultiprocessing white in Multithreading, many Increasing tomputing threads who areated it as eight power.

M T W T F S S M T W T F S M T JULY TUESDAY, 212-153 · WK 31 @ whele APPOINTMENT/MEETING eadir categories Symmetric 4 Atymortoic UA · process cre Common address process own throad To weete a python wde the multiprocessing moc Empart multiprocessing ion to print cube of girennen emat (num\*nun\* 4 run)) 11. formet sultipurocers ig. Process Lawreget = print squess, ang =10, 1) P2. Hout () print ("Pone!"

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