Thursday, September 13, 2018 1:17 PM

Executable file USEV > PYDgram P YO (255 Vesponse time 3 seems {Pi...pn} Year respose time <35 processes don't fit in memory Assume: lo processes are in men 248 mem is fully Occupied by 10 processes 1) mormal reguest data 2) erg. memors leek

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Swap provers (at least one) to

hand disic

Code

John X

States (intermediate data) 

Com registers Q pc

area

160 mem in the system

Process / program Uses 100 MB men

Sys could run 10 processes

V.M. Each process can start the

Excention W/ 10 mis men,

My Os uses the lower portion of the mem?

A: Lower portion men access is fast

B: Higher portion men needs more bits by the addressed Completer system ", (=) Each byte has an address Cupanty 2 = Total bytes n: # of bits 2 = 4 1111 --- 1111

-a1 - a2 - a31



for (v = 1; v \ lo; v \ t) \\

Scare + = HW[v];

Avg (Score, lo);

Score + = exam;

Sopen ( 5 male 3);

Summit ( moodle )...