

P1 working Set = {4,1,2,3,73 size = 5 P2 working set = {3,4,5,63 Size = 4 P3 working set = {2,9,8,7,13 Size = 5 36/ When I= 7 at time = 9, there are 14 resources used. As total frames is 10, trashing will occur P. working set = [5,7,4,1,2,3] total required Size = 6 frames = 14 1/2 working set = 21, 3, 43 Size = 3 13 working set = { 9,3,2,8,73 Size = 5 4), inade for file1.+x+= 50 617125 > they are same 2) After changing content of Sile2-txt, content of file 1.+x+ has changed as well 3) After removing file 2. +x+, file 2. +x+ remains 4) unline (1 5) inode for file3. +x+=50617123 > they are different 6) contents of file 3 has changed 7) the filey txt remains but contents are removed when accessed from shell by using wim. when I fried from UI, it says the original item for file4+xxx can't be found. Uni Note