RAID: REDUN ANT ARRAY TONDESEONDENT 1) RAID O: Striping disar Dusing data striping, no redundant. L'effective space ceptized is 1004. Ly has best write performance. RAIDO Ly least costly a poor reliability Aa A3 Ac 195 (2) RAID 1: Mirroring Graintain two identical copy on different disc. Lympst expensive s excellent fault tolerance. beflective space utilization is 50%. Islower write performace due to multiple copy





