and safely neplay changes during outages, without any changes to end user applications hiding impact of the outages from end users.

Q2! Why was RAC needed?

Ansi Provide continuous availability =

Maximize dotabase availabilaty by removing individual servers as single points of failure of on unplanned

Scale Oracle Database workloads: Dinamically Scale dutabases without disputing operators on nequiring any changes to application code.

Consolidate database environments: Reduce infrastructure costs and the complexity of parabase environments by nunning morre

Onacle Patabase insternée on fever servers without comprimising isolation regularments

of PAR 930 What problem did introduction induce ? live accomilion shiping Ans: RAC is a proven freehology however it requires detailed configuration so met So that for a system administration it often become challenging especially since the rigor demended in knowladge is beyond what a System admid does nouthedy.

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194: How were the problem resolved? Ansi Industry. expants on RAC were bought to work on of Both invited and internals spent days to find the mis-configuration so the configuration is fixed. Then RAC was bought on line it became slow that is found by the network expant. The comeeting between them (two cluster machine) should be Separated from the other parts of the network and needs the speediest components that include switch, thum mission media and even

NIC