[MCSE   ]   Microsoft
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You
are the administrator of a Windows XP Professional computer. The
disk and volume configuration of the computer is shown in the
following table. Disk Volume Capacity Free
spaceDiskVolumeCapacityFree space0 (basic) C (system) 1.0 GB0.9
GB0 (basic) D (boot) 3.0 GB0.2 GB0 (basic) E8.0 GB2.5 GB1
(dynamic) F3.0 GB1.5 GB1 (dynamic) G 4.0 GB0.3 GBThe paging file
is currently stored on drive D. The size of the paging file is 400 MB.
In the system event log on the computer, you find the following
repeated message: " Disk D is at or near capacity. You may need to
0delete some files." You want to move the paging file to another
volume to make more space available on drive D. You also want to
ensure that you move the paging file to a volume that improves
system performance as much as possible. You do not want to
increase the size of the paging file or divide the paging file over
multiple volumes. To which drive should you move the paging
file?A. Drive CB. Drive EC. Drive FD. Drive G   Windows
XP Professional

                              D   400MB

                                      "   D

                       "

              D

D 3GB

200MB 85%

85

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