

## Assigning Memory to Applications

### Why?

When an application unexpectedly quits, it may not have enough memory assigned for it to function properly. Allocating more memory gives the application more 'elbow room' to perform tasks such as using complex tools and opening multiple windows.

### How?

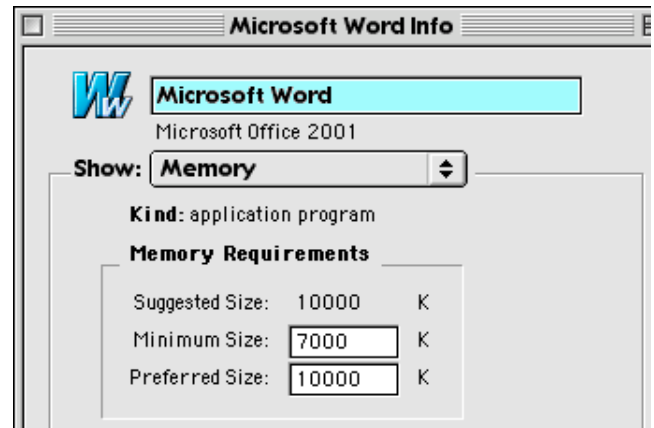
Step 1: Locate the original application icon.



Step 2: Click once on the icon to select it.



Step 3: Go to the File menu and select 'Get Info' and 'Memory from the submenu.



Step 4: Note that 'Suggested Memory' cannot be edited.

Step 5: Click in the box for 'Minimum Memory' and type the same number that shows for Suggested Memory.

Step 6: Click in the box for Preferred Memory. Type a number that is twice the number for Suggested Memory.



Step 7: Close the Get Info window. You're done!