Subject: idl increases the size of the X daemon in HPUX
Posted by Marc Neufeld on Fri, 24 Mar 1995 10:53:30 GMT

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We have noticed that when IDL is running more than one window in
an HP 735 workstation it increases sometimes the size of the X
daemon in an irreversible way (that is, the size never decreases).
After some days the size of the X daemon can reach (according to
ps -l) 12000 memory blocks or even more.
  Have any one seen a similar problem? Is this a problem only with
HPUX or does it happens in other systems? Any solution?

  Bye Marc (please write to dfsmne9@ps.uib.es)