

PD - Number of Pages Recorded by NATPAGE

This Natural profile parameter is for:

- mainframes
- UNIX/OpenVMS

It specifies the maximum number of pages (screens) which can be stored at the same time in the Natural system file (FUSER) with the NATPAGE screen-paging utility as described in the section Debugging and Monitoring.

Possible settings	0 - 255	Maximum number of pages (screens).
Default setting	50	
Dynamic specification	YES	
Specification within session	YES	Within a Natural session, the profile parameter PD can be overridden by the session parameter PD .

If the number of stored screens exceeds the setting of PD, wrap-around technique is used for the system file, which means that the oldest page is overwritten.