

# WORK - Work-File Assignments

This Natural profile parameter is for:

- mainframes
- UNIX/OpenVMS and Windows

## Mainframes

It corresponds to the NETWORK macro in the parameter module. It can be used to specify dynamically the same options which you can specify statically with the NETWORK macro.

<b>Possible settings</b>		see NETWORK macro
<b>Default setting</b>		
<b>Dynamic specification</b>	YES	This parameter can only be specified dynamically.
<b>Specification within session</b>	NO	

See also FAMSTD - Overwriting of Print and Work File Access Method Assignments.



## UNIX/OpenVMS and Windows

This parameter indicates the number of work files available.

<b>Possible settings</b>	0 - 32	Number of work files.
<b>Default setting</b>	0	
<b>Dynamic specification</b>	NO	
<b>Specification within session</b>	NO	

### **WORK=*nn***

If WORK is set to "*nn*" (in the range 1 - 32), this setting defines the highest work file number which is available for the Natural session. If a work file has been previously defined with a higher number, this new setting overrides the previous higher setting.