



Tech Info Library

A/UX: nfsstat Defined (9/94)

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Security: Everyone

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TOPIC -----

What's nfsstat?

DISCUSSION -----

The nfsstat command displays or initializes information about the Network File System (NFS) and Remote Procedure Call (RPC) interface to the kernel.

The nfsstat command executed without any options will give you a complete output of NFS, RPC, server and client statistical information.

For more information, see the manual page for nfsstat or the A/UX Network System Administration manual chapter on Configuring and Managing the Network File System.

Here is example output displayed from the command line "nfsstat":

Server rpc:

calls	badcalls	nullrecv	badlen	xdr call
27018	0	0	0	0

Server nfs:

calls	badcalls							
27018	0							
null	getattr	setattr	root	lookup	readlink	read		
0 0%	94 0%	0 0%	0 0%	25604 94%	0 0%	10 0%		
wrcache	write	create	remove	rename	link	symlink		
0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%		
mkdir	rmdir	readdir	fsstat					
0 0%	0 0%	1293 4%	17 0%					

Client rpc:

calls	badcalls	retrans	badxid	timeout	wait	newcred
4526	0	0	0	0	0	0

Client nfs:

calls	badcalls	nclget	nclsleep			
4526	0	4526	0			
0 0%	4 0%	0 0%	0 0%	4266 94%	0 0%	0 0%
wrcache	write	create	remove	rename	link	symlink
0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
mkdir	rmdir	readdir	fsstat			
0 0%	0 0%	252 5%	4 0%			

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Support Information Services

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