

Filesystem Usage

Period: **Last 20 week(s)**
 Generated: **Tuesday, May 06, 2008 4:27:54 PM**
 For: **Test User test.user@email.com**
 By: Ecora Auditor Professional 4.5 - Unix Module 4.5.8118.18311
 Using: FFR Definition 'Filesystem Usage'
 Description: A Fact-Finding report will show values greater than, less than, or unlike a threshold value you set. These reports are very surgical in their precision - you can pull precisely the data you need, but they also offer a wealth of data through hundreds of built-in reports created by experts.

Filesystem Usage

Table of Contents

Hpx filesystem usage	1
Solaris filesystem usage	2
RedHat filesystem usage	3
Suse filesystem usage	3
Aix filesystem usage	3

Collected Not-Collected Legend

DEFAULT	The value presented in the report was not directly reported by the target, but implied by the current value or lack of a value for the attribute
UA	Unavailable attribute. The current configuration or version of target platform does not provide a value for this attribute. More detail in logs
FC	Collection of value failed
NS	Value not selected for collection

Hpx filesystem usage

Table 1. Hpx filesystem usage

Snapshot creation time	Computer Name	Total	Used	Remaining	Percent Used	Mounted on
May-05-2008_16-29-08	examplehost	1048576	160928	880760	15 /	
May-05-2008_16-29-08	examplehost	102400	5928	95720	6 /home	
May-05-2008_16-29-08	examplehost	2080768	1721656	356368	83 /opt	

Snapshot creation time	Computer Name	Total	Used	Remaining	Percent Used	Mounted on
May-05-2008_16-29-08	examplehost	1835008	132736	1689088	7	/stand
May-05-2008_16-29-08	examplehost	524288	22152	498224	4	/tmp
May-05-2008_16-29-08	examplehost	2260992	1740832	516240	77	/usr
May-05-2008_16-29-08	examplehost	655360	404200	249288	62	/var
May-05-2008_16-29-52	hostname	1048576	294224	748520	28	/
May-05-2008_16-29-52	hostname	114688	9016	104904	8	/home
May-05-2008_16-29-52	hostname	7684096	3675088	3977712	48	/opt
May-05-2008_16-29-52	hostname	2149978	2149978	0	100	/SD_CDROM
May-05-2008_16-29-52	hostname	1835008	225896	1596640	12	/stand
May-05-2008_16-29-52	hostname	524288	20656	499704	4	/tmp
May-05-2008_16-29-52	hostname	8486912	2788776	5653656	33	/usr
May-05-2008_16-29-52	hostname	21512192	16905184	4572120	79	/var

Solaris filesystem usage

Table 2. Solaris filesystem usage

Snapshot creation time	Computer Name	Total	Used	Remaining	Percent Used	Mount Point
May-05-2008_16-30-17	examplesolaris	1984543	247321	1677686	13	/
May-05-2008_16-30-17	examplesolaris	6693093	6482953	143210	98	/export
May-05-2008_16-30-17	examplesolaris	1984543	1521490	403517	80	/opt
May-05-2008_16-30-17	examplesolaris	837935	128805	650475	17	/tmp
May-05-2008_16-30-17	examplesolaris	3008071	1087101	1860809	37	/usr
May-05-2008_16-30-17	examplesolaris	1984543	285165	1639842	15	/var
May-05-2008_16-30-58	testhostsun	1119823	78792	985040	8	/
May-05-2008_16-30-58	testhostsun	716535	274922	384291	42	/opt
May-05-2008_16-30-58	testhostsun	719895	150	662154	1	/tmp
May-05-2008_16-30-58	testhostsun	4255558	1596288	2616715	38	/usr
May-05-2008_16-30-58	testhostsun	1016863	720904	234948	76	/var
May-05-2008_16-31-35	solhost	9566560	3810667	5660228	41	/
May-05-2008_16-31-35	solhost	10321220	10257	10207751	1	/backup
May-05-2008_16-31-35	solhost	14876179	14843	14712575	1	/export/home
May-05-2008_16-31-35	solhost	35023576	34761	34638580	1	/space

RedHat filesystem usage

Table 3. RedHat filesystem usage

Snapshot creation time	Computer Name	Total	Used	Remaining	Percent Used	Df Mount Point
May-05-2008_16-27-30	hostname	101086	11728	84139	13	/boot
May-05-2008_16-27-30	hostname	127812	0	127812	0	/dev/shm
May-05-2008_16-27-30	hostname	3332800	1880644	1280124	60	/
May-05-2008_16-30-34	host	101086	9335	86532	10	/boot
May-05-2008_16-30-34	host	257808	0	257808	0	/dev/shm
May-05-2008_16-30-34	host	104760512	74570260	24868732	75	/
May-05-2008_16-31-14	examplehost	101086	11785	84082	13	/boot
May-05-2008_16-31-14	examplehost	127812	0	127812	0	/dev/shm
May-05-2008_16-31-14	examplehost	3332800	2468804	691964	79	/

Suse filesystem usage

Table 4. Suse filesystem usage

Snapshot creation time	Computer Name	Total	Used	Remaining	Percent Used	Df Mount Point
May-05-2008_16-29-29	suse102	128160	84	128076	1	/dev
May-05-2008_16-29-29	suse102	3518284	2600312	739252	78	/

Aix filesystem usage

Table 5. Aix filesystem usage

Snapshot creation time	Computer Name	Total	Used	Remaining	Percent used	Mount point
May-05-2008_16-27-53	aixhost	-	-	-	0	/proc
May-05-2008_16-27-53	aixhost	16384	15004	1380	92	/var
May-05-2008_16-27-53	aixhost	16384	5060	11324	31	/home
May-05-2008_16-27-53	aixhost	1720320	991680	728640	58	/opt
May-05-2008_16-27-53	aixhost	2441216	1411672	1029544	58	/usr
May-05-2008_16-27-53	aixhost	262144	34256	227888	14	/tmp
May-05-2008_16-27-53	aixhost	344064	38696	305368	12	/

Snapshot creation time	Computer Name	Total	Used	Remaining	Percent used	Mount point
May-05-2008_16-28-32	aixhost2	-	-	-	0	/proc
May-05-2008_16-28-32	aixhost2	1638400	941820	696580	58	/opt
May-05-2008_16-28-32	aixhost2	2555904	1463288	1092616	58	/usr
May-05-2008_16-28-32	aixhost2	294912	11880	283032	5	/tmp
May-05-2008_16-28-32	aixhost2	32768	1288	31480	4	/home
May-05-2008_16-28-32	aixhost2	32768	23036	9732	71	/var
May-05-2008_16-28-32	aixhost2	32768	27848	4920	85	/
May-05-2008_16-28-32	aixhost2	593816	593816	0	100	/mnt
May-05-2008_16-28-32	aixhost2	6160384	1038644	5121740	17	/backup