

DragonFlyBSD - Bug #2273

UFS panic on vkernel i386

01/11/2012 06:17 AM - tuxillo

Status:	New	Start date:	01/11/2012
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Description			
Hi,			
While checking out pkgsrc repo with cvs, I hit this panic. It's a 10GB UFS filesystem, vkernel was SMP i386.			
cvs checkout: Updating pkgsrc/multimedia/gst-plugins0.8-ogg			
cvs checkout: Updating pkgsrc/multimedia/gst-plugins0.8-theora			
cvs checkout: Updating pkgsrc/multimedia/gst-plugins0.8-xvid			
mode = 041777, inum = 5, fs =			
panic: ffs_valloc: dup alloc			
cpuid = 0			
Trace beginning at frame 0x585d3818			
panic(ffffffff,0,82f28ac,585d384c,5505b458) at 0x80ed57d			
panic(82f28ac,43ff,5,507850d4,585d3a00) at 0x80ed57d			
ffs_valloc(582993e0,41ed,54bcc330,585d3a00,508b7910) at 0x821b456			
ufs_vnoperatespec(585d3a28,585d3a58,8160a81,585d3a28,8323a28) at 0x822f906			
ufs_vnoperate(585d3a28,8323a28,5508cc08,5508cc08,81542fc) at 0x822e8a6			
vop_old_mkdir(5508cc08,582993e0,585d3bd8,585d3a7c,585d3b2c) at 0x8160a81			
vop_compat_nmkdir(585d3acc,585d3ac0,822e8a6,585d3acc,585d3b00) at 0x8149658			
vop_defaultop(585d3acc,585d3b00,815fa95,585d3acc,8323b00) at 0x8147fe2			
ufs_vnoperate(585d3acc,8323b00,5508cc08,575cd4b0,282e0000) at 0x822e8a6			
vop_nmkdir(5508cc08,585d3c00,582993e0,585d3bd8,54bcc330) at 0x815fa95			
kern_mkdir(585d3c00,1ff,0,0,5893b3c0) at 0x8158f67			
sys_mkdir(585d3c7c,585d3c8c,8,585d3c8c,80f82b1) at 0x8159041			
syscall2(585d3d40,40400000,585d3cf0,10918ae9,0) at 0x82aace5			
user_trap(585d3d40,1,585d3d40,5505b688,2847c360) at 0x82aaf59			
go_user(585d3d38,0,0,7b,0) at 0x82ab457			
Debugger("panic")			
CPU0 stopping CPUs: 0x00000002			
stopped			
Stopped at 0x82a8226: movb \$0,0x84da794			