

Re: How to make a shadowed system disk

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From: Alan E. Feldman (spamsink2001_at_yahoo.com)

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Date: 21 May 2003 15:04:10 -0700

bob@instantwhip.com (Bob Ceculski) wrote in message
news:<d7791aa1.0305210920.7ba6feb3@posting.google.com>...
> "Scott Greig" <jsgreig@geminaq.com> wrote in message
news:<R2Lya.3333\$cq1.526543@news20.bellglobal.com>...
> > Hello all
> >
> > A few questions on volume shadowing
> >
> > 1) I can't seem to find out how to make a shadowed system disk.
> >
> > Is it as simple as:
> >
> > \$ MCR SYSGEN
> > USE CURRENT
> > SET SHADOW_SYS_DISK=1
> > SET SHADOW_SYS_UNIT= whatever
> > WRITE CURRENT
> > EXIT
> >
> > ...and then reboot?
> >
> > One rebooted, add other volume(s) to the shadow set?
> >
> > 2) What setting changes (if any) need to be/ can be
> > made to the console variable BOOTDEF_DEV?
> > Can this variable be a list of members of a shadowset?
> >
> > TIA
> > Scott
>
> \$ EDT MODPARAMS.DAT
>
> ALLOCLASS=101
> SHADOWING=2
> SHADOW_SYS_DISK=1
> SHADOW_SYS_UNIT=0
> SHADOW_MAX_COPY=2
> SHADOW_SYS_TMO=20

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- >
- > *then run autogen and reboot. The above configuration is for a*
- > *shadow set of 2 disks with "DKA0" being the primary member.*
- > *When rebooted, mount the 2nd member with*
- >
- > `$ MOUNT/SYSTEM/NOASSIST DSA0:/SHADOW=(101DKA0,101DKA100) SHADOW1`
- >