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efibootmgr command:
#####
efibootmgr -d /dev/sda -p 2 -c -L "gentoo" -l kernel.efi -u "initrd=initrd.img"
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result:
#####
efibootmgr -v
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BootCurrent: 0000
Timeout: 1 seconds
BootOrder: 0000,0001,0000,0000,0002
Boot0000* gentoo      HD(2,GPT,6cb8028b-9ae4-4542-87bc-1863576e318d,0x6000,0x1f4001)/File(KERNEL.EFI)i.n.i.t.r.d.=.i.n.i.t.r.d...i.m.g.
Boot0001* UEFI OS     HD(2,GPT,6cb8028b-9ae4-4542-87bc-1863576e318d,0x6000,0x1f4001)/File(\EFI\BOOT\BOOTX64.EFI)..BO
Boot0002  Hard Drive  BBS(HD,,0x0)..GO..NO.....o.K.I.N.G.S.T.O.N.
.R.B.U.-.S.C.1.0.0.S.3.7.2.5.6.G.D.....A.....>..Gd-.;.A..MQ..L.0.5.2.0.B.6.2.7.1.5.9.1.0.4.8.A. . . . .BO
```