ã••ã•®å••ã•¯Amatsuï¼ˆ1ï¼‰

Category : ã,µãƒ¼ãƒ•ç®¡ç•†æ—¥è¨˜
Published by M-naka on 2004/4/14

ã••ã,Œã,'æ•¨ã•¦ã,‹ã•ªã,"ã•¦ã•¨ã,"ã•§ã,,ã•ªã•„ï¼•

ã€€å•"ç^¶ã•‹ã,‰è-²ã,Šå•—ã•'ã•Ÿãƒžã,·ãƒ³ã€•ã•¨ã,"ã•§ã,,ã•ªã•„ä¸-è°«ã• ã•£ã•Ÿã€,

[CPU] AMD Athlon 1GHz(100MHz*10, "Thunderbird" core)
[Memory] Samsung PC133 SDRAM DIMM 128MB
[Motherboard] ASUS A7V(VIA KT133 chipset)
[IDE Device] Promise Ultra100(PDC20265)
[VGA] Canopus SPECTRA 8400(GeForce2 GTS, VRAM 32MB)
[Sound] Creative SoundBlaster Live! Value
[Ethernet] Realtek8139a
[HDD] Quantum Fireball LM30 30GB*2
[Optical Drive 1] HITACHI GD-7500 DVD-ROM Drive
[Optical Drive 2] PLEXTOR PX-W1210A CD-R/RW Drive

ã€€ä¸-è°«ã,'ç¢°ã•‹ã,•ã,‹ã•Ÿã,•ã•«ã,±ãƒ¼ã,¹ã,'é–‹ã•'ã•Ÿã,‰ã€•æ§‹æˆ•ã•®è±ªè•¯ã••ã•«é¼»è¡€ã•Œå‡°ã••ã•†ã•«ã•ªã•£ã•Ÿï¼^ç¬'ï¼‰ã€,ã,®ã,¬ãƒ˜ãƒ«ãƒ„CPUã•«Canopusã•®VGAã,«ãƒ¼ãƒ‰ã€•SoundBlasterã•§ã•™ã,^å¥¥ã••ã,"ï¼•ã€€ãƒ•ãƒ©ã•—ã•¦ãƒ'ãƒ¼ãƒ„å±‹ã•«æŒ•ã•£ã•¦ã•„ã•£ã•¦ã,„ã••ã•"ã••ã•"ã•®ã•Šé‡'ã•«æ›¿ã•^ã,‰ã,Œã••ã•†ã•ªæ°—ã•Œã€,ã•†ã•¡ã•®Melchiorã•¨å•Œç-‰ã•§ã•™ã,^ã€,ã•"ã,Œã,'æ•¨ã•¦ã•Ÿã,‰ãƒ•ã•Œå½"ã•Ÿã,Šã•¾ã•™ã•£ã•¦ã€,

ã€€ã,"ã•§ã€•æ—©é€Ÿã€ŒFedora Core Release 1ã€•ã,'ã,¤ãƒ³ã,¹ãƒˆãƒ¼ãƒ«ã€,VGAã•Œå¼·åŠ›ã•ªã•®ã•§X-Window Systemï¼^KDEï¼‰ã,,å…¥ã,Œã•¦ã•¿ã•Ÿã€,ã€Œæœ€å¼·ã€•ã•®å••ã,'å† ã•™ã•¹ã••ã€•å••å‰•ã•¯ã€Œ**Amatsuï¼^ã,¢ãƒžãƒ„ã€•å¤©ï¼‰ã€•**ã•¨ã•—ã•Ÿã€,Amatsu.mythril.ne.jpã€•ã•"ã•"ã•«è¹•ç"Ÿã•§ã•,ã,‹ã€,

ã€€åŸºæœ¬ç§„ã•«ã•¯ç•¾Omoikaneã•®å¾Œç¶™æ©Ÿã•¨ã•ªã,‹ã€,ã,¤ãƒ³ã,¹ãƒˆãƒ¼ãƒ«ã•—ã•Ÿã€ŒFedora Core Release 1ã€•ã•¯RedHatç³»åˆ—ã•®æœ€æ–°ãƒ‡ã,£ã,¹ãƒˆãƒªãƒ"ãƒ¥ãƒ¼ã,·ãƒ§ãƒ³ã€,ã,«ãƒ¼ãƒ•ãƒ«ã•¯Omoikaneã„Casperã€•Murasameã•¨å•Œã•˜ã••2.4.22ã•§ã•,ã,‹ã€,ç›®ä¸‹TVãƒ•ãƒ¥ãƒ¼ãƒŠãƒ¼ã,«ãƒ¼ãƒ‰ã•Œï¼'æžšä½™ã•£ã•¦ã•„ã,‹ã•®ã•§ã€•TVã,-ãƒ£ãƒ—ãƒ•ãƒ£ã,ã••ã•›ã•¦ã•¿ã,‹ãº^å®šã€,ã,¹ãƒˆãƒªãƒ¼ãƒŸãƒ³ã,°ã,'ã••ã•›ã•¦ã•¿ã•¦ã,,é•¢ç™½ã•„ã€,ã,®ã,¬ãƒ˜ãƒ«ãƒ„ãƒ—ãƒ-ã,»ãƒƒã,µã•ªã•®ã•§ã,¹ãƒšãƒƒã,¯ç‰„ã•«ã•¯å•¯è½ã•ªãƒ•ã,ºã• ã€,

ã€€ã•¨ã,Šã•,ã•^ã•šã,¤ãƒ³ã,¹ãƒˆãƒ¼ãƒ«ã•—ã•¦ã•¿ã•Ÿã•Œã€•é•žå¸¸ã••è»½å¿«ã••å‹•ä½œã•™ã,‹ã€,VGAæ©Ÿèƒ½ã•Œã•‹ã•ªã,Šå¼·åŠ›ã•ªã•›ã•„ã•‹ã€•KDEã,,ã,µã,¯ã,µã,¯ã€,ãƒ‡ã,¹ã,¯ãƒˆãƒƒãƒ—ãƒžã,·ãƒ³ã,„ãƒ¯ãƒ¼ã,¯ã,¹ãƒ†ãƒ¼ã,·ãƒ§ãƒ³ã•¨ã•—ã•¦ã,,å••å^†ä½¿ã•^ã,‹ä½œã,Šã• ã€,æ-£ã••ï¼^æ^'ã•Œå®¶ã•§ï¼‰æœ€å¼·ã€,

ã€€å®Œå…¨å•Œåž‹ã•®HDDï¼^ATA100ï¼‰ã•Œï¼'å•°ä½¿ã,•ã,Œã•¦ã•„ã•¦ã€•ã,ªãƒ³ãƒœãƒ¼ãƒ‰ã•§

ATA100ã,¤ãƒ³ã,¿ãƒ¼ãƒ•ã,§ã,¤ã,¹ï¼ˆPromise PDC20265ï¼‰æ•-è¼‰ã•ªã•Ÿã,•ã€•ãƒ‡ãƒ•ã,©ãƒ«ãƒˆã•§ã•¯HDDã•¯å•Œæ–¹•¨ã,,ã••ã•£ã•¡ã•«ç¹‹ã•Œã•£ã•¦ã•„ã,‹ã€,ãƒ•ãƒƒãƒ—ã,»ãƒƒãƒˆå•´ã•®IDEã,¤ãƒ³ã,¿ãƒ¼ãƒ•ã,§ã,¤ã,¹ã•¯ATA66ã•ªã•®ã•§ã€•ã•,ã,‹æ„•å‘³ã•“ã,Œã•¯å½“ç„¶ã€,ã•Ÿã• ã€•ã•“ã•®æŽ¥ç¶šçŠ¶æ…‹ã• ã•¨Linuxã•®ã,¤ãƒ³ã,¹ãƒˆãƒ¼ãƒ©ã•Œé€”ä¸-ã•§æ-¢ã•¾ã,‹ã€,ã•„ã•£ã•Ÿã,“ãƒ•ãƒƒãƒ—ã,»ãƒƒãƒˆå•´ã,¤ãƒ³ã,¿ãƒ¼ãƒ•ã,§ã,¤ã,¹ã•«ç¹‹ã•Žã€•Linux ã•®ã,¤ãƒ³ã,¹ãƒˆãƒ¼ãƒ«å¾Œã•«ã,«ãƒ¼ãƒ•ãƒ«ã•®å†•æ§‹ç¯‰ã,’å®Ÿè¡Œã€•å¯¾å¿œãƒ¢ã,¸ãƒ¥ãƒ¼ãƒ«ã,’çµ„ã•¿è¾¼ã,“ã•§ATA100ã,¤ãƒ³ã,¿ãƒ¼ãƒ•ã,§ã,¤ã,¹ã,’ä½¿ã•†ã•®ã•Œæ-£è§£ã€,Casperã•«ã•¯PDC20262ï¼ˆATA66ï¼‰ã•Œè¼‰ã•£ã•¦ã•Šã,Šã€•å•Œã•˜ä½œæ¥-ã•Œå¿…è¦•ã• ã•£ã•Ÿã•®ã•§ã€,

ã€€æ—©é€ŸSSHã,’ä½¿ã•ˆã,‹ã,ˆã•†ã•«ã•—ã•Ÿã•®ã•§ã€•ä»¥å¾Œã,»ãƒƒãƒˆã,¢ãƒƒãƒ—ã•¯å…¨ã•¦ãƒªãƒ¢ãƒ¼ãƒˆã•‹ã,‰è¡Œã•†ã€,ã,Šã•ªã•–ã•†ã•«OpenSSHã,’ã,¤ãƒ³ã,¹ãƒˆãƒ¼ãƒ«ã•—ã•Ÿã•®ã•§ã€•ã,Šã•ªã•–ã•†ã•‹ã,‰ã•§ã,,ä¸€å¿œã•¯å•¯èƒ½ã• ã€,ã•‹ã•ªã,Šç–²ã,Œã,‹ã•Œã€,ä¼šç¤¾ã•¨ã•®è¡Œã••æ•¥ã•®é›»è»Šå†…ã•§ã,,OKã€,ã•„ã•„æš‡æ½°ã•—ã•«ã•ªã,‹ã€,ç§»è¡Œä½œæ¥-ã•Œçµ,ã,•ã,Šæ¬¡ç¬¬ã€•Omoikaneã•¨Amatsuã•®å…¥ã,Œæ›¿ã•ˆã,’è¡Œã•†ã€,