

Procedura di reimpostazione della password per il portale OpAdmin su AMP Private Cloud

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Introduzione

In questo articolo viene descritta la procedura per reimpostare la password OPAdmin/root in AMP VPC(Virtual Private Cloud). Assicurarsi di disporre dell'accesso alla console al computer. È possibile utilizzare il portale CIMC UCS o la console KVM fisica nel caso di AMPPC3000 (OPPURE) la console remota VM nel caso di accessori virtuali.

VPC 2.4

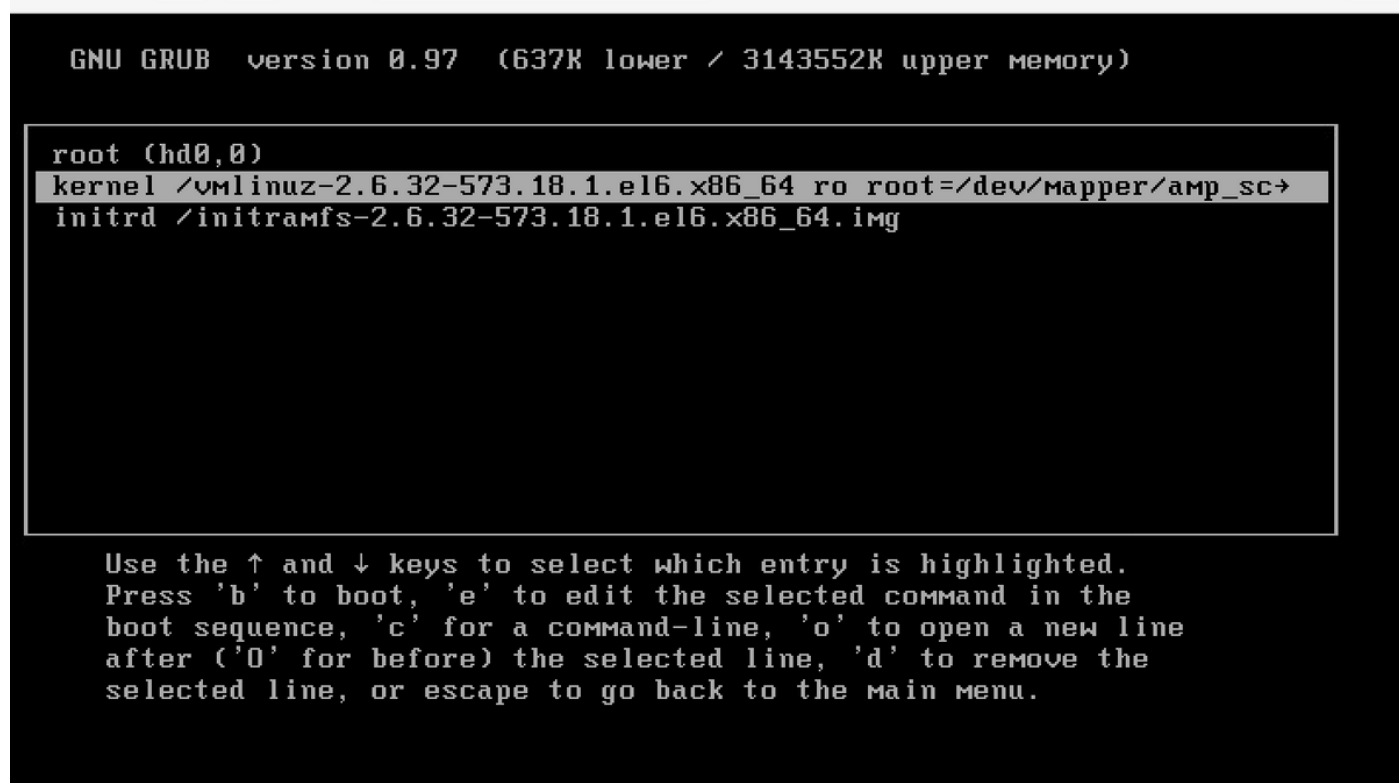
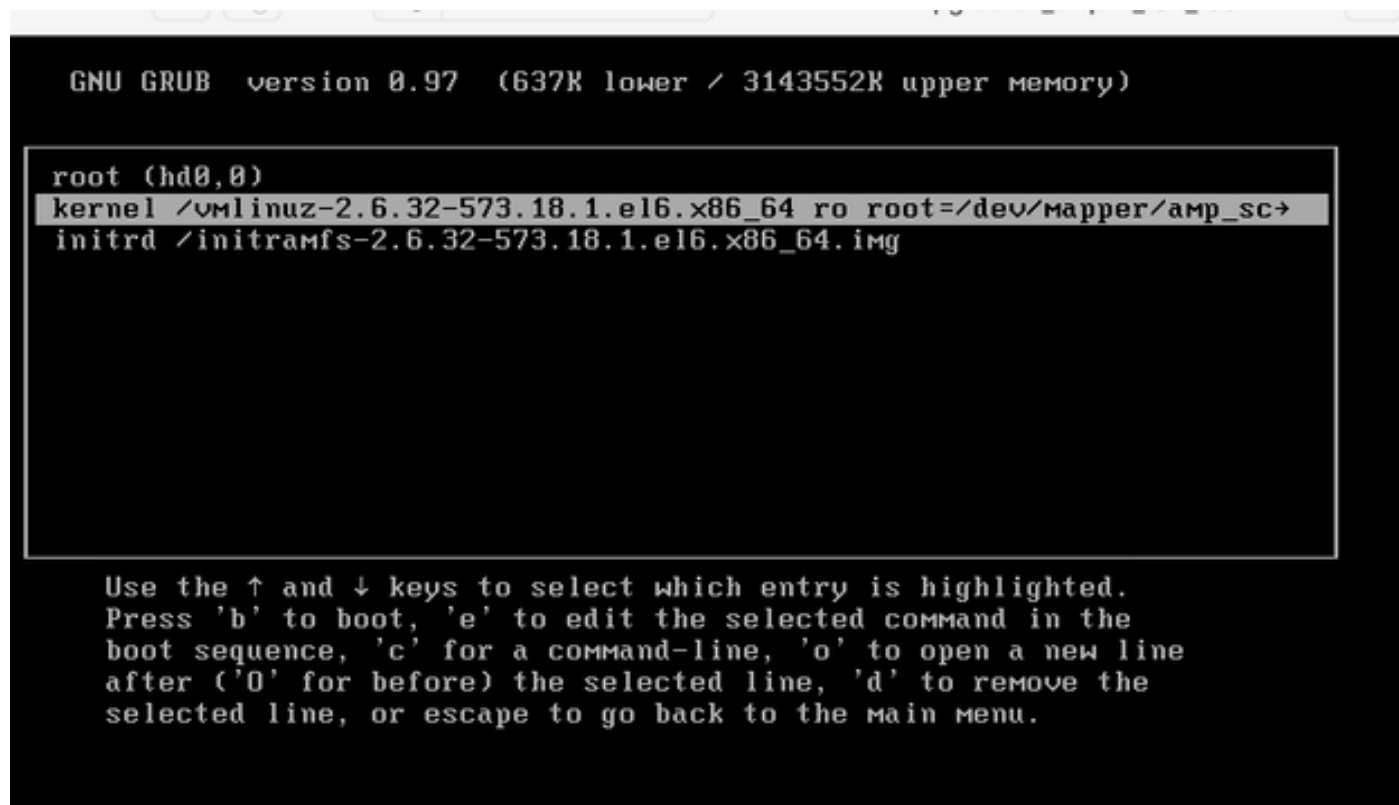
—1) Durante il riavvio di Virtual Private Cloud, premere F10 per interrompere il processo di avvio di Virtual Machine.

—2) Si otterrà qualcosa di simile a:

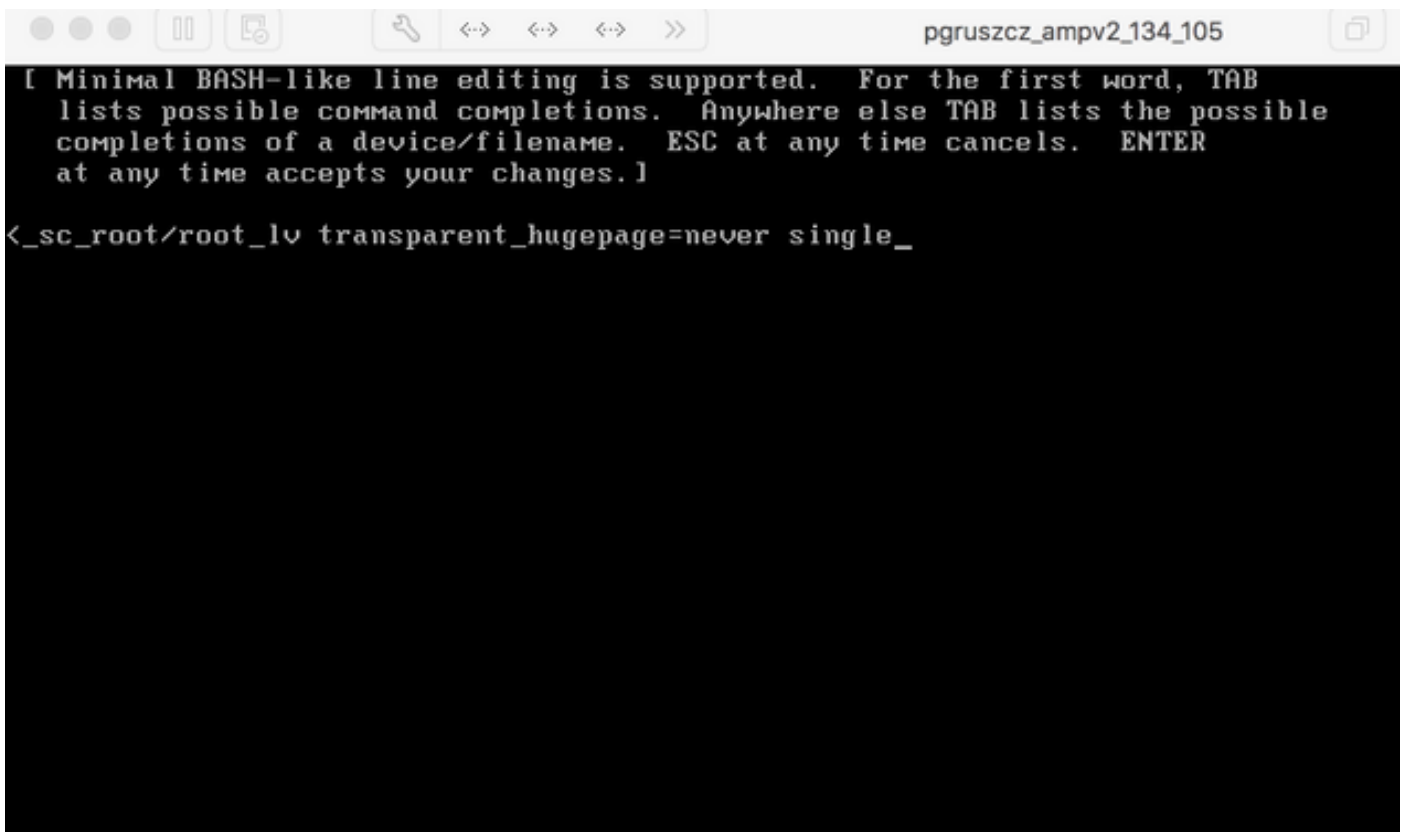


—3) Fare clic su 'e'

—4) Appare la schermata seguente, andare al kernel e fare di nuovo clic 'e':



—5) Aggiungere il testo 'singolo' come mostrato nell'immagine, dopo mai, come mostrato nell'immagine:



A screenshot of a terminal window with a dark background. The title bar at the top shows window control buttons and the text 'pgruszcz_ampv2_134_105'. The terminal text reads: '[Minimal BASH-like line editing is supported. For the first word, TAB lists possible command completions. Anywhere else TAB lists the possible completions of a device/filename. ESC at any time cancels. ENTER at any time accepts your changes.]' followed by a line of GRUB configuration: '<_sc_root/root_lv transparent_hugepage=never single_'. The cursor is positioned at the end of this line.

—6) Fare clic su Invio e 'b' nella schermata di GRUB.

—7) Quando viene visualizzato il prompt root, procedere con il comando passwd e fornire la nuova password:



A screenshot of a terminal window with a dark background. The terminal text shows the execution of the 'passwd' command: '[root@fireamp /]# passwd', 'Changing password for user root.', 'New password:', 'Retype new password:', 'Sorry, passwords do not match.', 'New password:', 'Retype new password:', and 'passwd: all authentication tokens updated successfully.' The prompt returns to '[root@fireamp /]# _'.

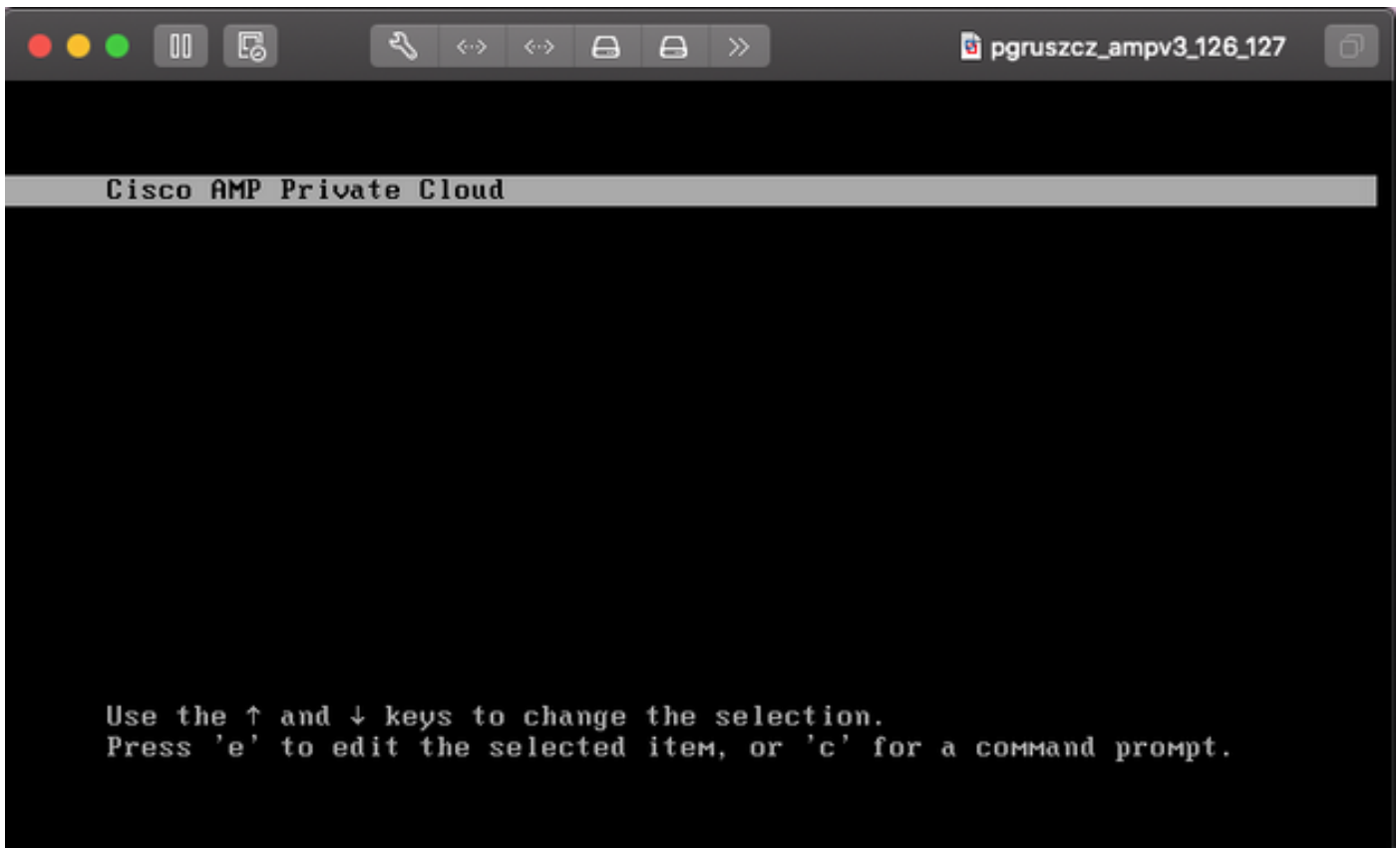
—8) Riavviare il VPC e provare ad accedere con la nuova password impostata.

VPC 3.0.x/AMPPC3000

A causa della modifica della versione di CentOS, il processo per la reimpostazione della password principale è leggermente diverso.

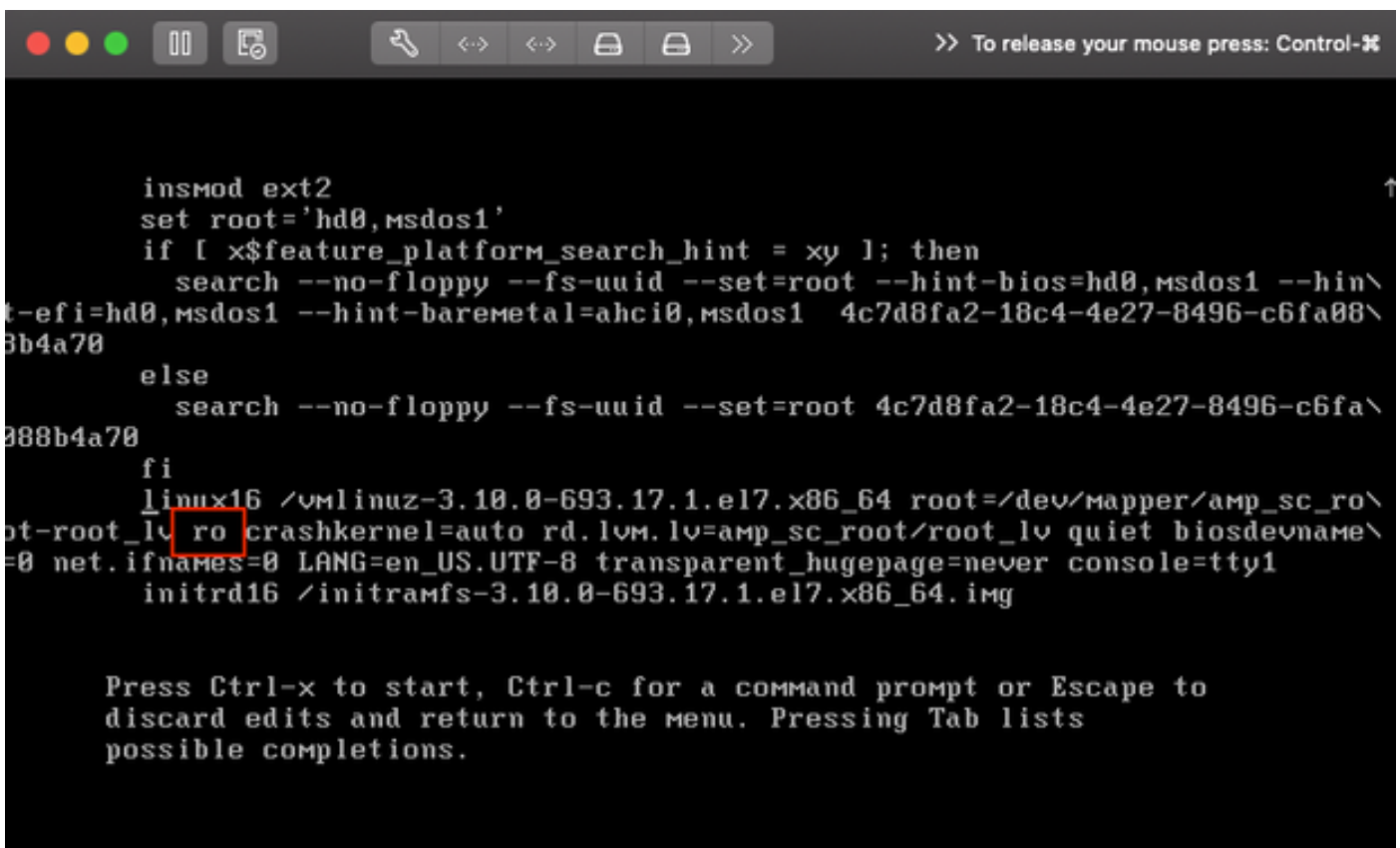
—1) Durante il riavvio di Virtual Private Cloud, premere F10 per interrompere il processo di avvio di Virtual Machine.

—2) Si otterrà qualcosa di simile a:



—3) Fare clic su 'e'

—4) Appare la schermata seguente, scorrere l'output per accedere alla sezione "fi" e modificare la parte "ro":



in "rw init=/sysroot/bin/sh" come visualizzato nella schermata seguente:

```
insmod ext2
set root='hd0,msdos1'
if [ x$feature_platform_search_hint = xy ]; then
    search --no-floppy --fs-uuid --set=root --hint-bios=hd0,msdos1 --hin\
t-efi=hd0,msdos1 --hint-baremetal=ahci0,msdos1 4c7d8fa2-18c4-4e27-8496-c6fa08\
8b4a70
else
    search --no-floppy --fs-uuid --set=root 4c7d8fa2-18c4-4e27-8496-c6fa\
088b4a70
fi
linux16 /vmlinuz-3.10.0-693.17.1.el7.x86_64 root=/dev/mapper/amp_sc_ro\
ot-root_lv rw init=/sysroot/bin/sh crashkernel=auto rd.lvm.lv=amp_sc_root/root\
_lv quiet biosdevname=0 net.ifnames=0 LANG=en_US.UTF-8 transparent_hugepage=ne\
ver console=tty1_
initrd16 /initramfs-3.10.0-693.17.1.el7.x86_64.img

Press Ctrl-x to start, Ctrl-c for a command prompt or Escape to
discard edits and return to the menu. Pressing Tab lists
possible completions.
```

—5) Fate clic su Ctrl-X

—6) Una volta presentata la shell, eseguire il comando "chroot /sysroot":

```
>> To release your mouse press: Control-⌘

[ 0.200677] [Firmware Bug]: CPU9: APIC id mismatch. Firmware: 9 APIC: 12
[ 0.202709] [Firmware Bug]: CPU10: APIC id mismatch. Firmware: a APIC: 14
[ 0.204589] [Firmware Bug]: CPU11: APIC id mismatch. Firmware: b APIC: 16
[ 0.206367] [Firmware Bug]: CPU12: APIC id mismatch. Firmware: c APIC: 18
[ 0.208162] [Firmware Bug]: CPU13: APIC id mismatch. Firmware: d APIC: 1a
[ 0.210267] [Firmware Bug]: CPU14: APIC id mismatch. Firmware: e APIC: 1c
[ 0.212697] [Firmware Bug]: CPU15: APIC id mismatch. Firmware: f APIC: 1e
[ 12.333099] sd 2:0:0:0: [sda] Assuming drive cache: write through
[ 12.333362] sd 2:0:2:0: [sdc] Assuming drive cache: write through
[ 12.333396] sd 2:0:3:0: [sdd] Assuming drive cache: write through
[ 12.333705] sd 2:0:1:0: [sdb] Assuming drive cache: write through
[FAILED] Failed to start Switch Root.
See 'systemctl status initrd-switch-root.service' for details.

Generating "/run/initramfs/rdsosreport.txt"

Entering emergency mode. Exit the shell to continue.
Type "journalctl" to view system logs.
You might want to save "/run/initramfs/rdsosreport.txt" to a USB stick or /boot
after mounting them and attach it to a bug report.

:/# chroot /sysroot
:/#
```

—7) Procedere con il comando passwd e immettere la nuova password:

```
pgruszcz_ampv3_126_127
[ 12.333099] sd 2:0:0:0: [sda] Assuming drive cache: write through
[ 12.333362] sd 2:0:2:0: [sdc] Assuming drive cache: write through
[ 12.333396] sd 2:0:3:0: [sdd] Assuming drive cache: write through
[ 12.333705] sd 2:0:1:0: [sdb] Assuming drive cache: write through
[FAILED] Failed to start Switch Root.
See 'systemctl status initrd-switch-root.service' for details.

Generating "/run/initramfs/rdsosreport.txt"

Entering emergency mode. Exit the shell to continue.
Type "journalctl" to view system logs.
You might want to save "/run/initramfs/rdsosreport.txt" to a USB stick or /boot
after mounting them and attach it to a bug report.

:/# chroot /sysroot
:/#
:/#
:/# passwd
Changing password for user root.
New password:
Retype new password:
passwd: all authentication tokens updated successfully.
:/# _
```

—8) Ricaricare il VPC e accedere utilizzando la nuova password.