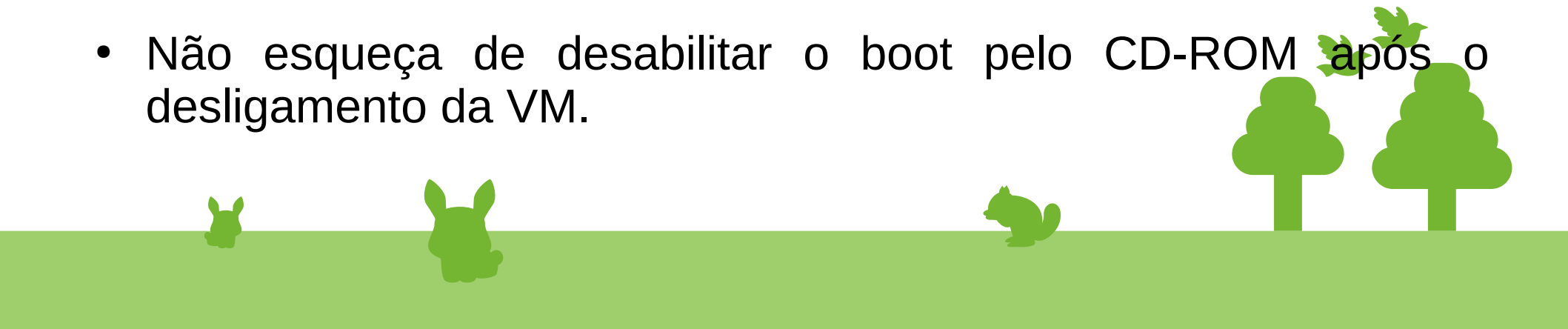
Tutorial para gerar com o Clonezilla a imagem do SSD/HDD do sistema operacional atualizado e customizado

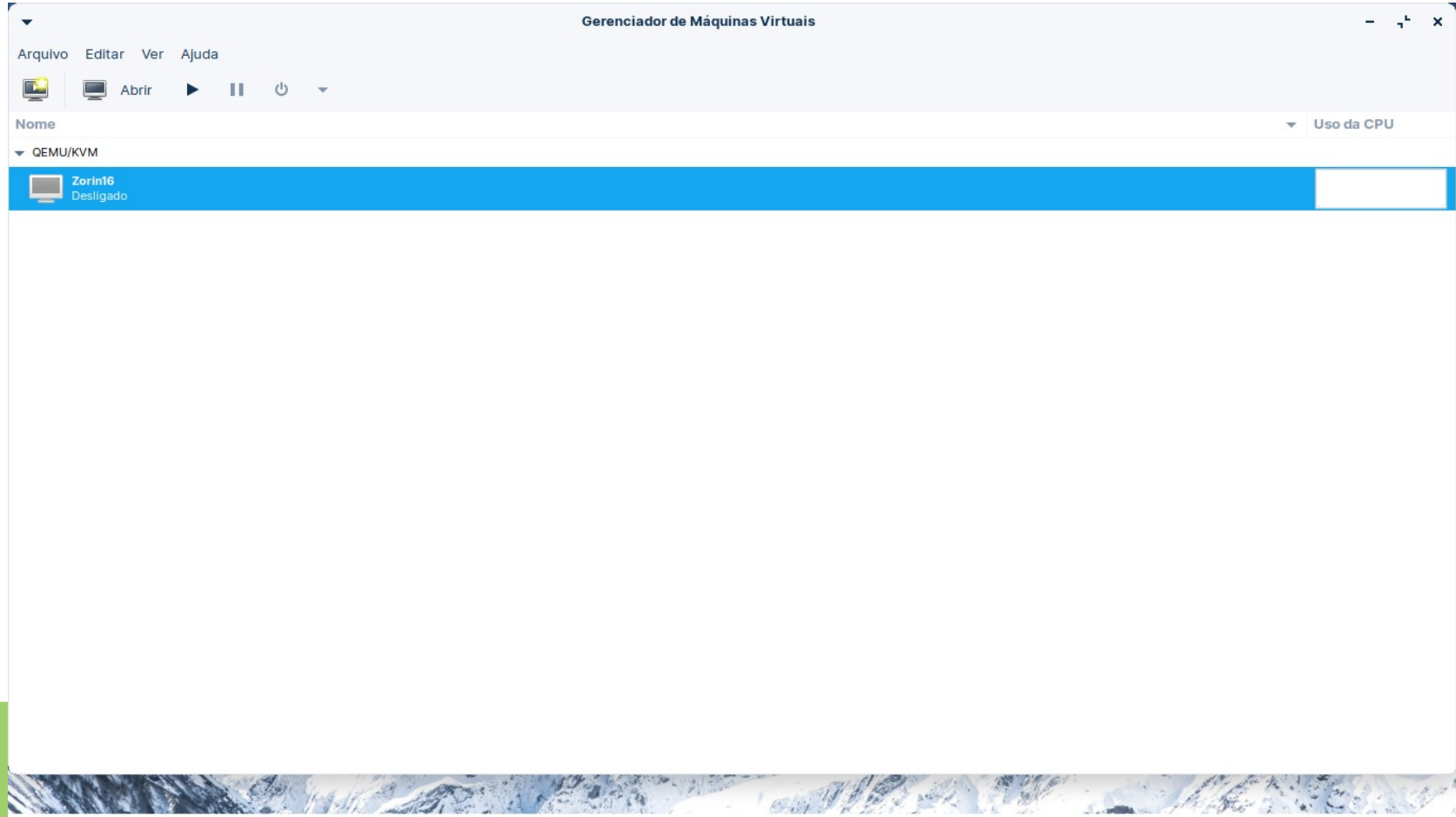
Este tutorial sintético em “prints” é continuação do tutorial 3-InstalarSOnoKVMLinux e continua com o boot da ISO do utilitário clonezilla.

Requisitos iniciais

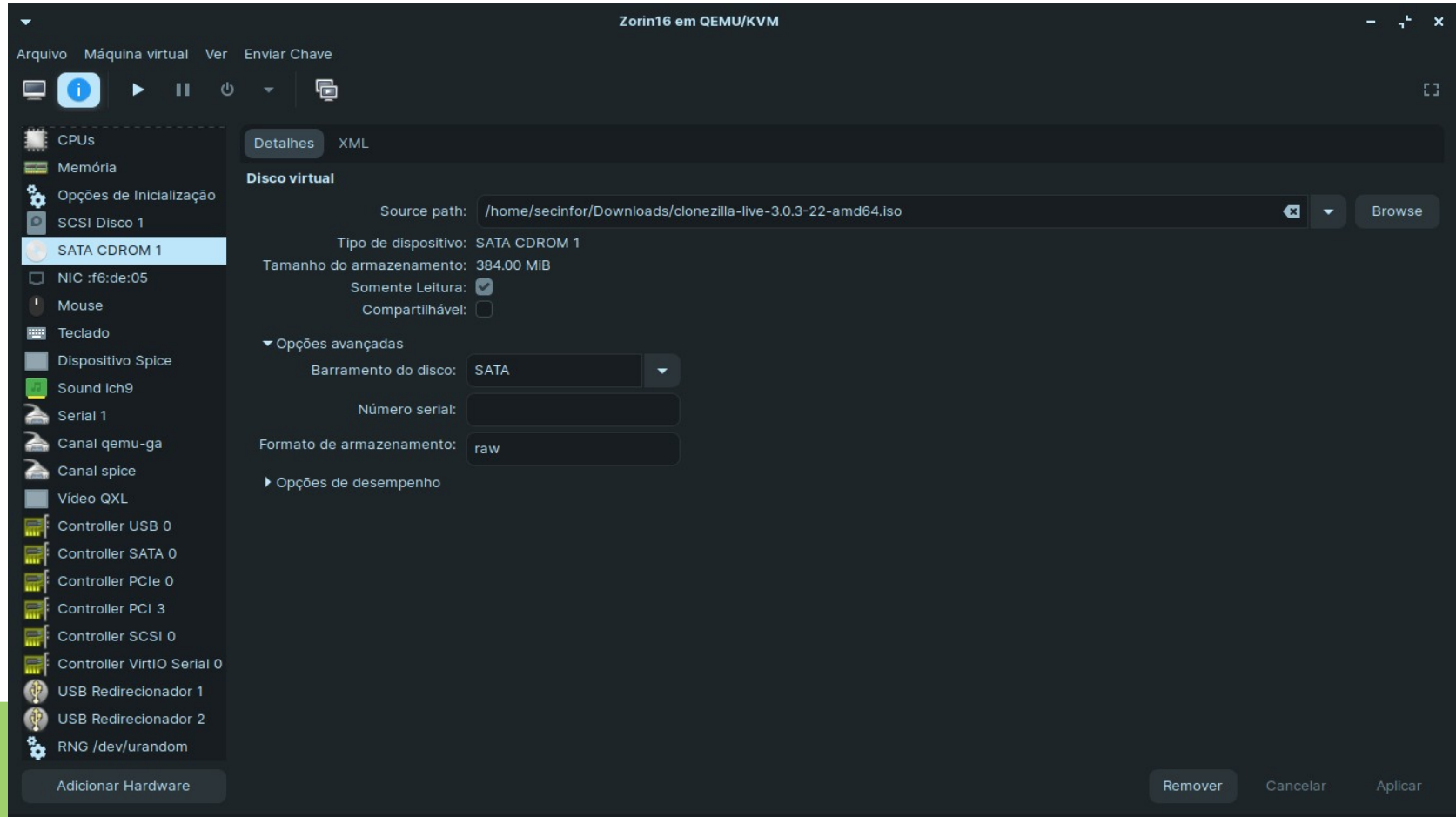
- Baixar na pasta Downloads o arquivo em formato ISO do clonezilla.
- A VM deve estar configurada para que o Source path do CD-ROM aponte para o arquivo ISO do clonezilla, na pasta Downloads.
- Não esqueça de desabilitar o boot pelo CD-ROM após o desligamento da VM.



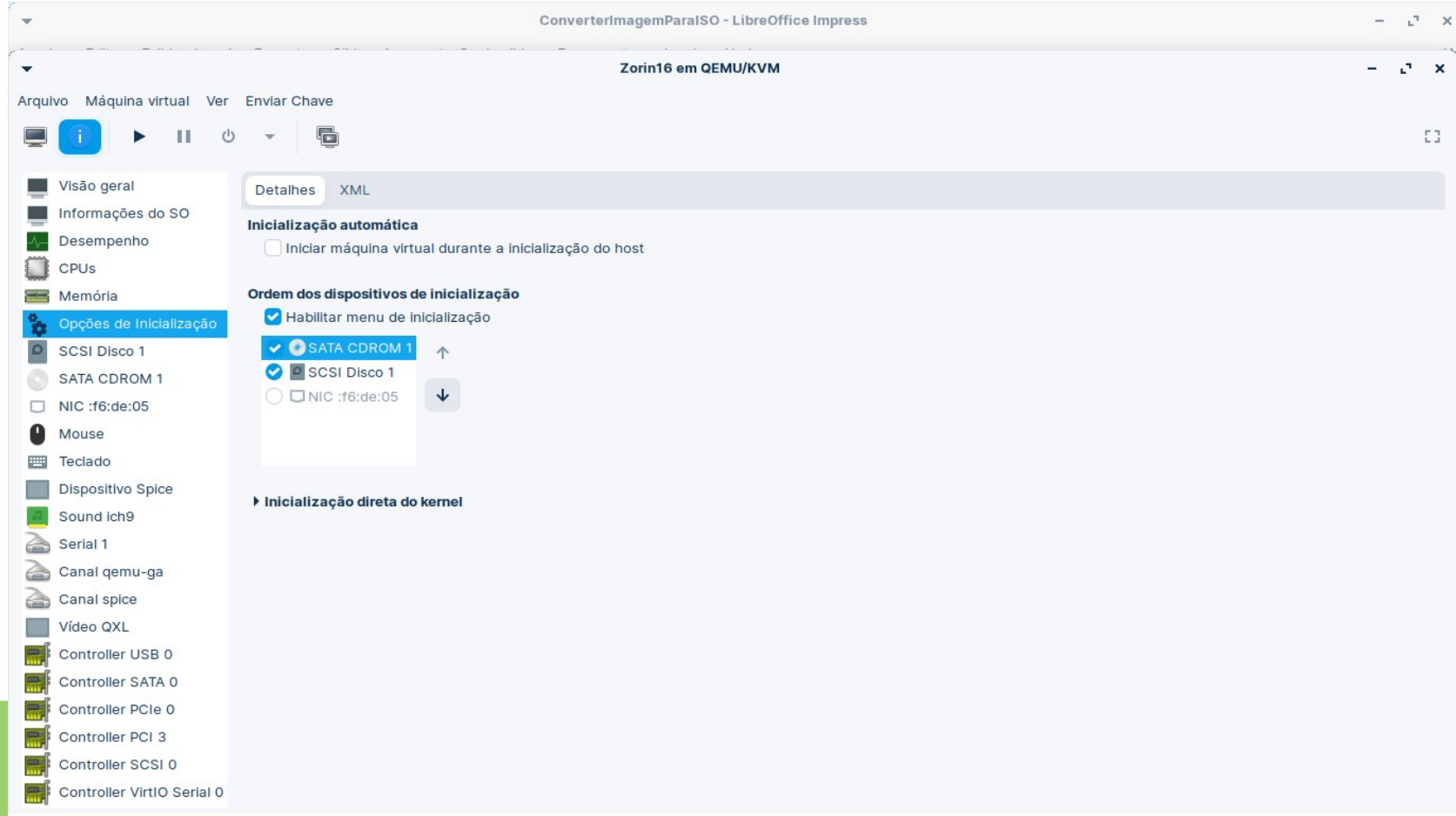
Selecionar a VM para criar a imagem clone do HDD e clicar em Abrir



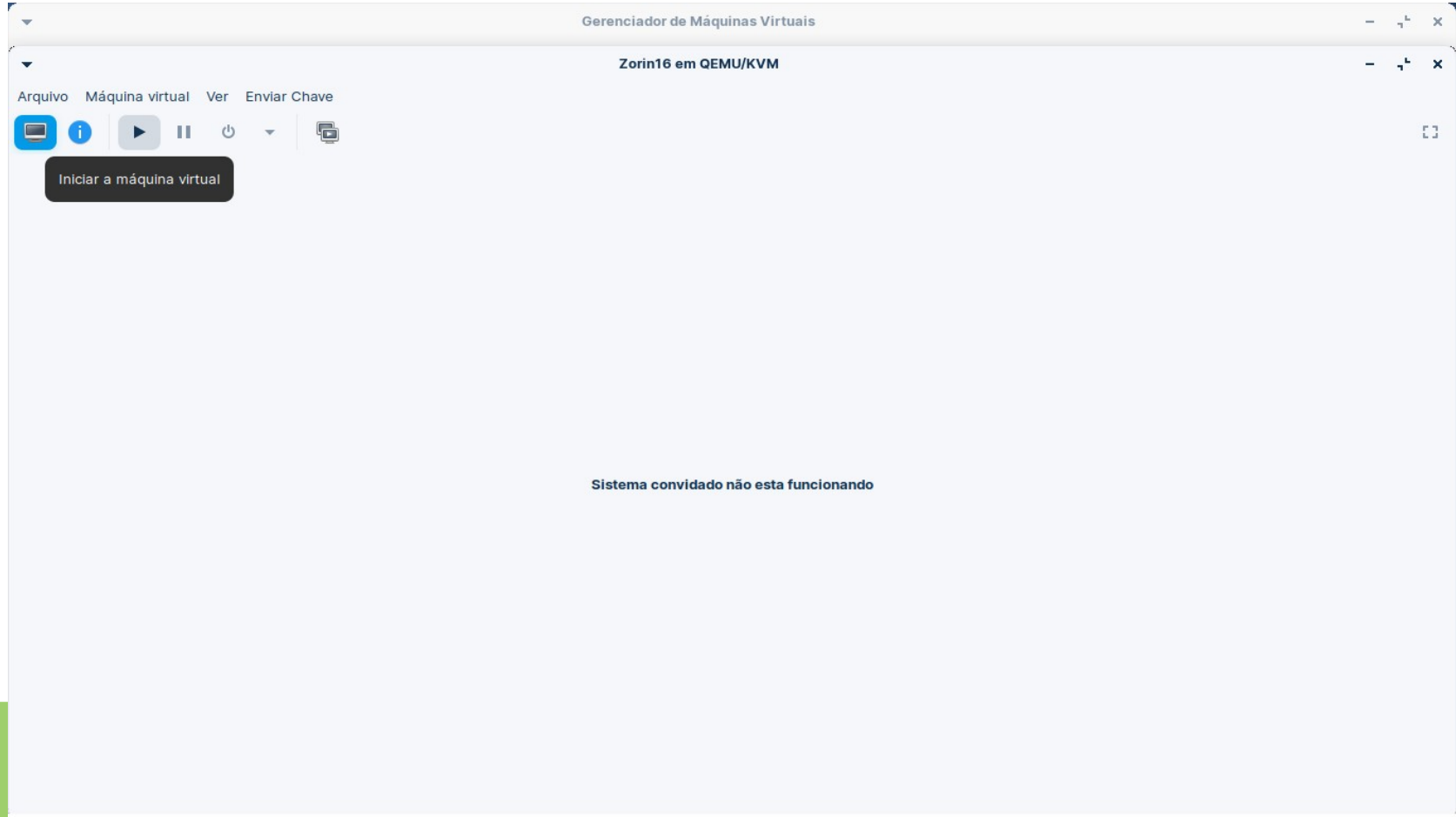
Alterar o arquivo em SATA CD-ROM 1 para o caminho do ISO do clonezilla em Downloads



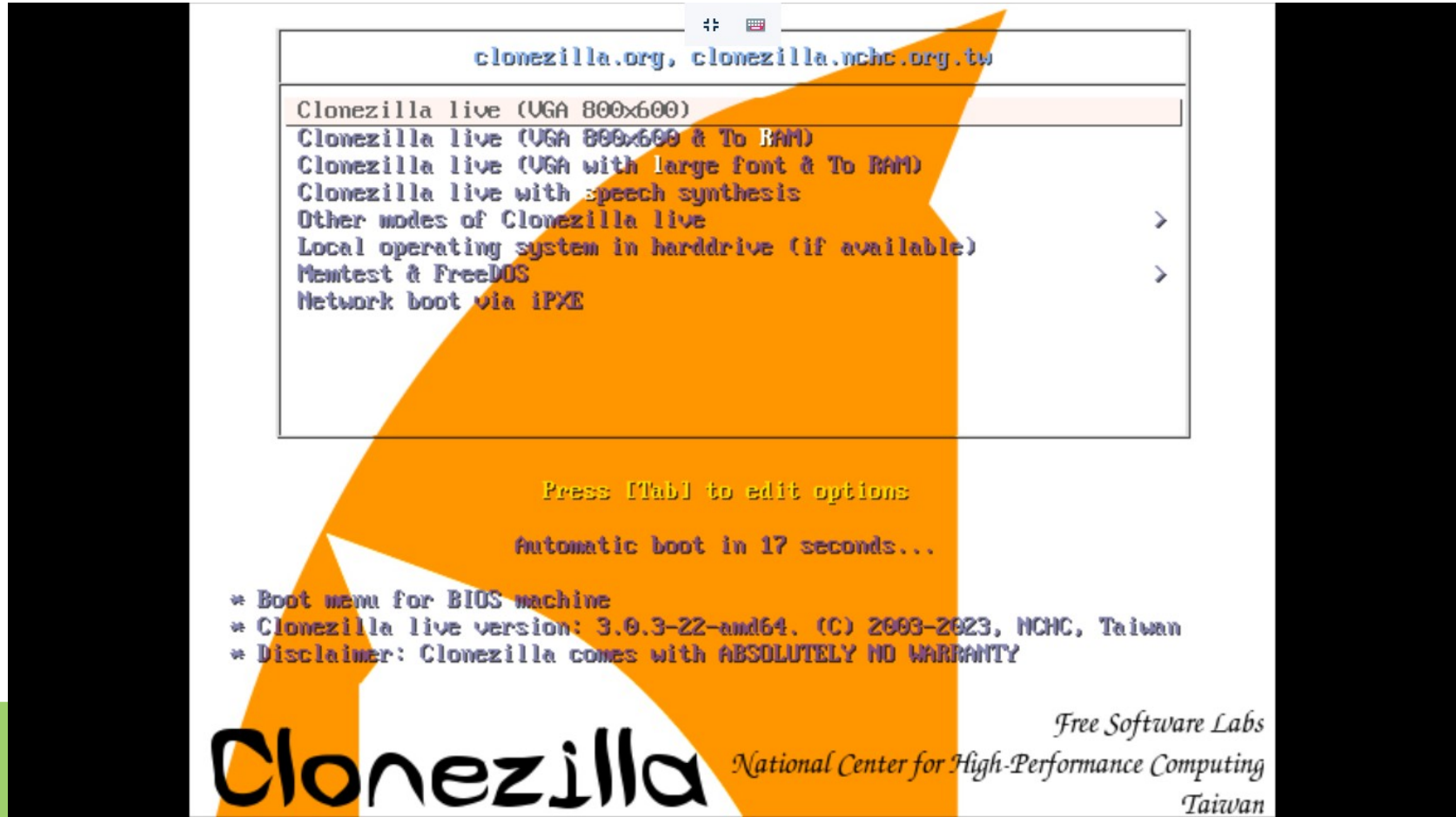
Habilitar e mover para cima o drive CD-ROM



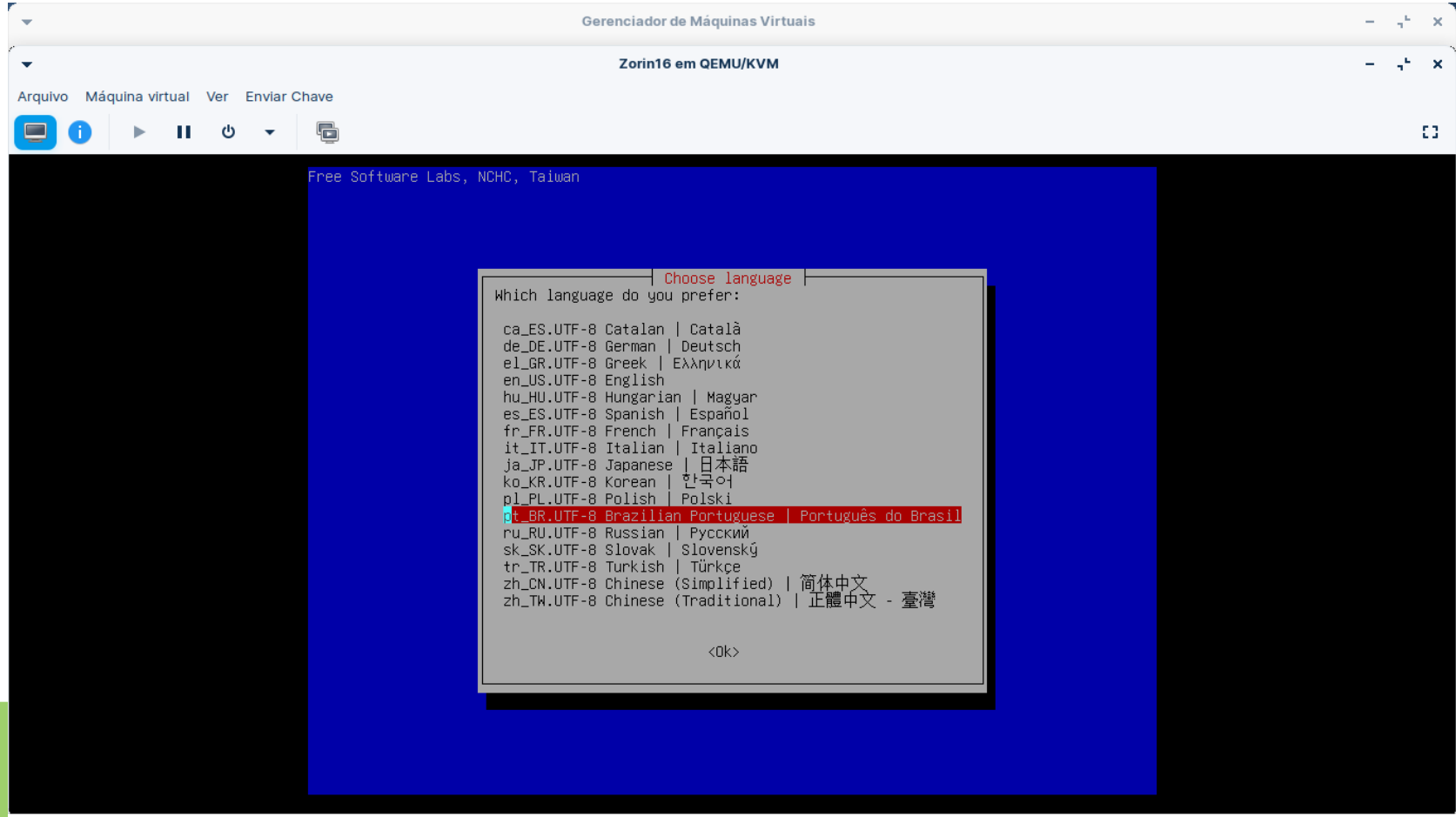
Clicar no ícone Iniciar a Máquina virtual



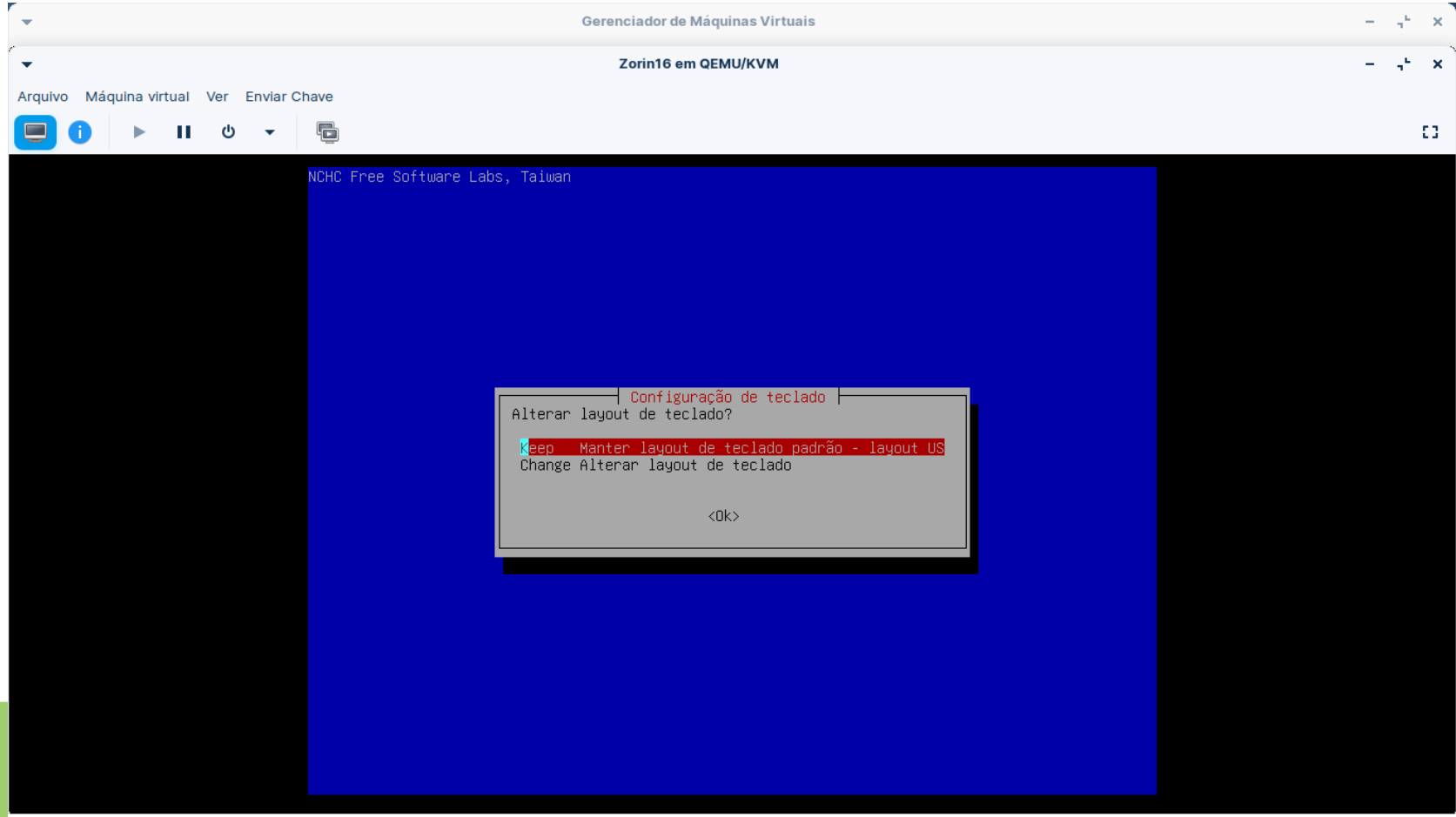
Aguardar tela de boot do clonezilla e teclar ENTER



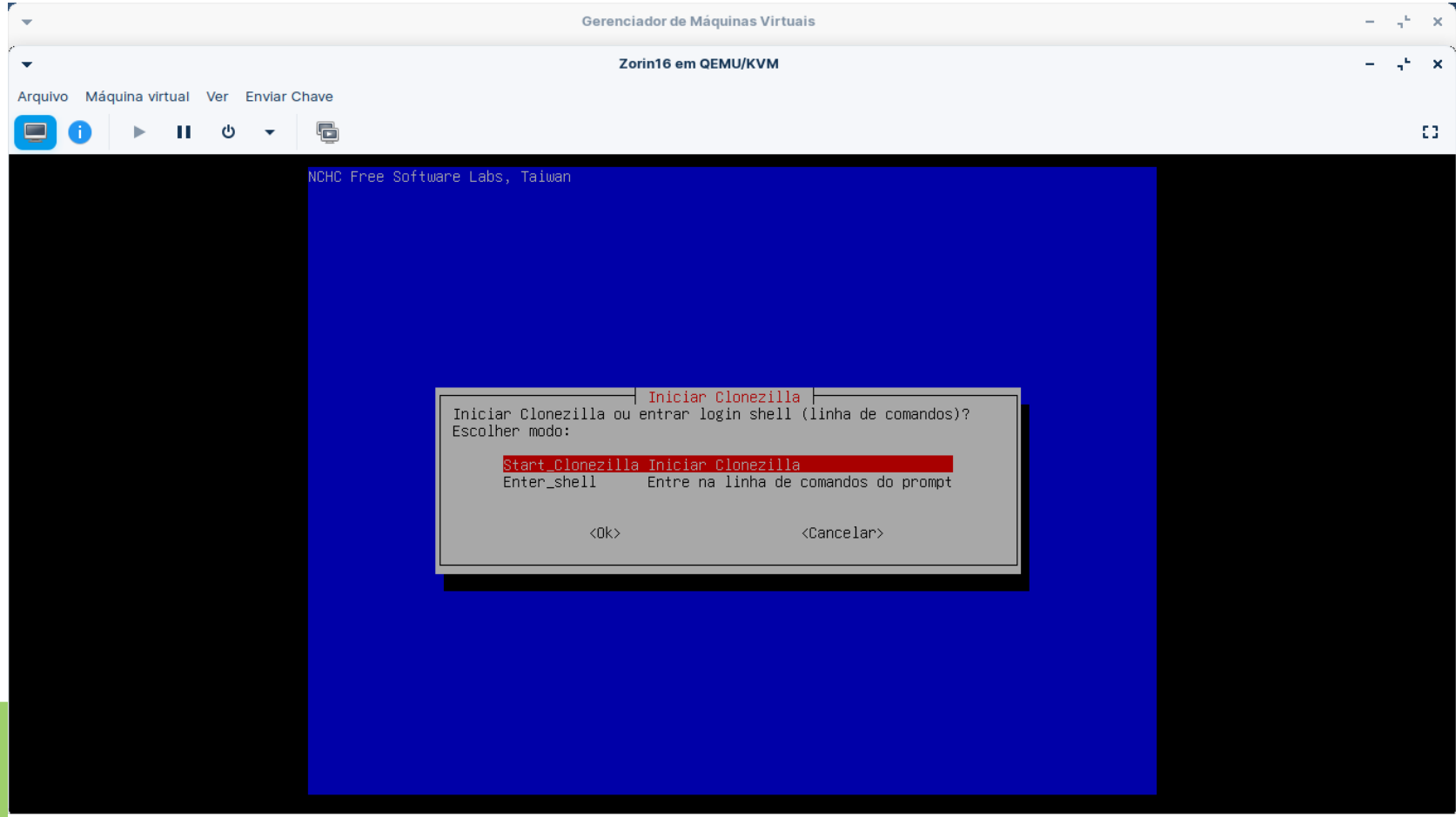
Selecionar a linguagem Português do Brasil



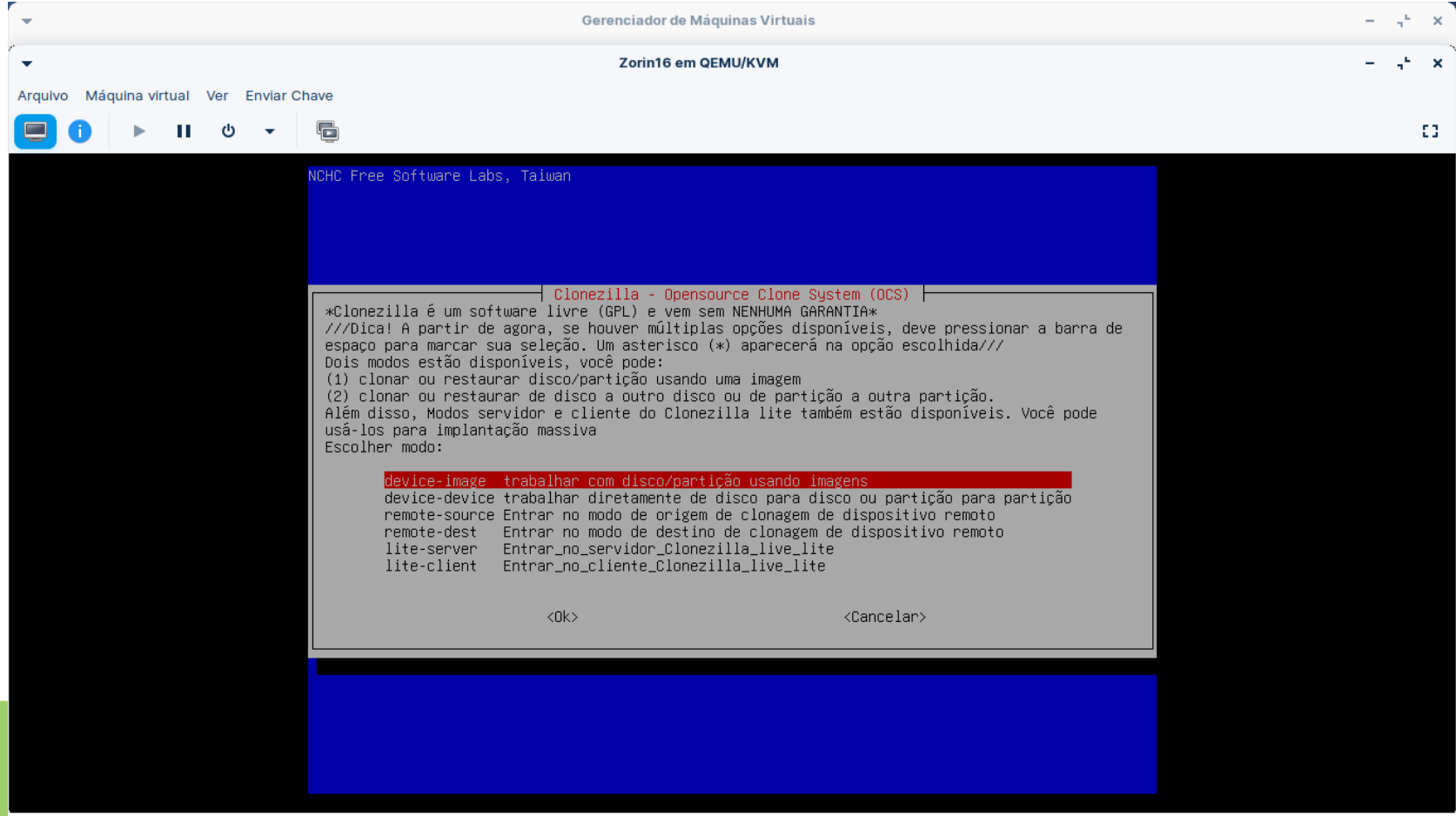
Teclar Enter para manter o layout



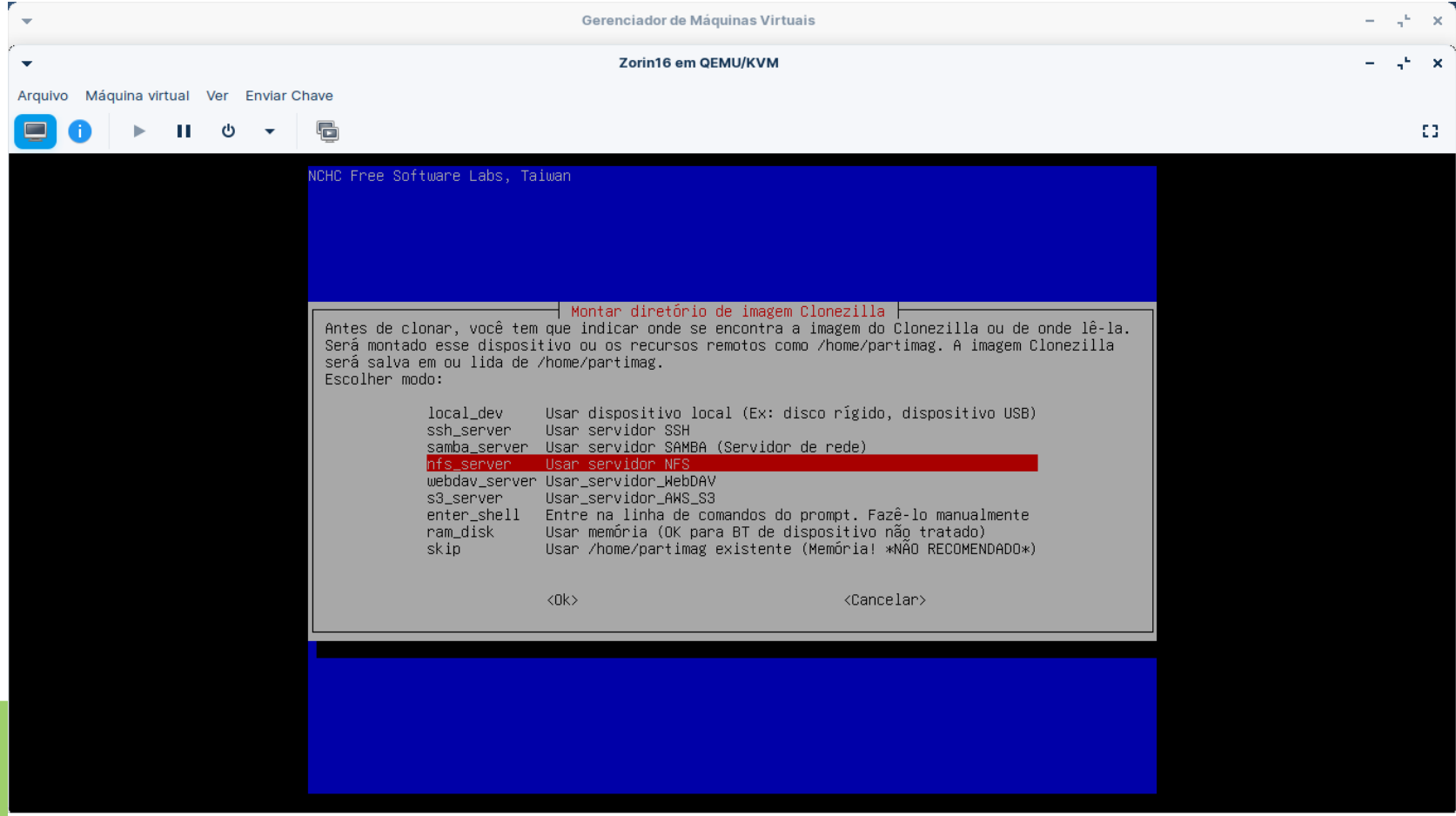
Teclar Enter para prosseguir



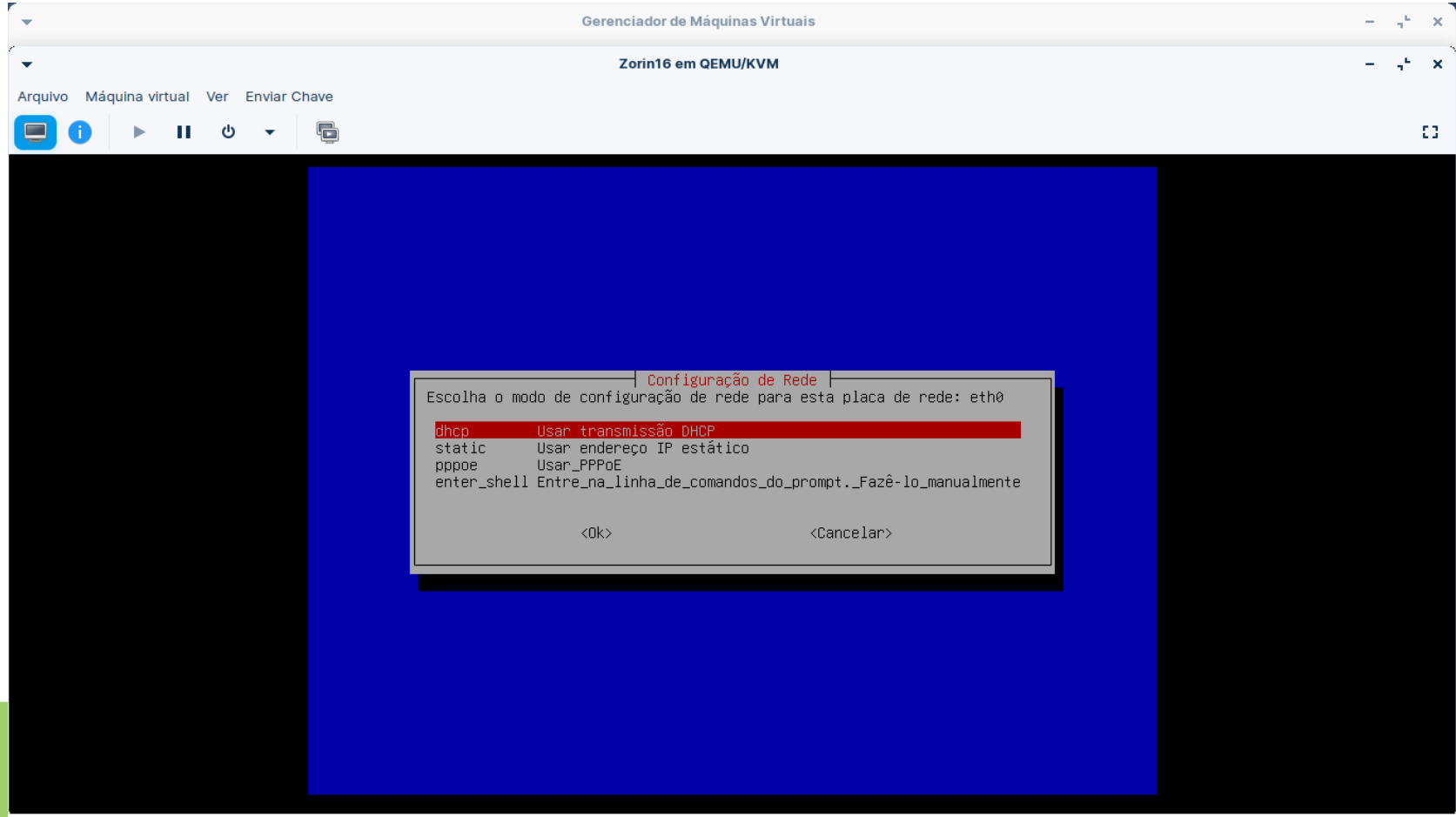
Teclar Enter para prosseguir



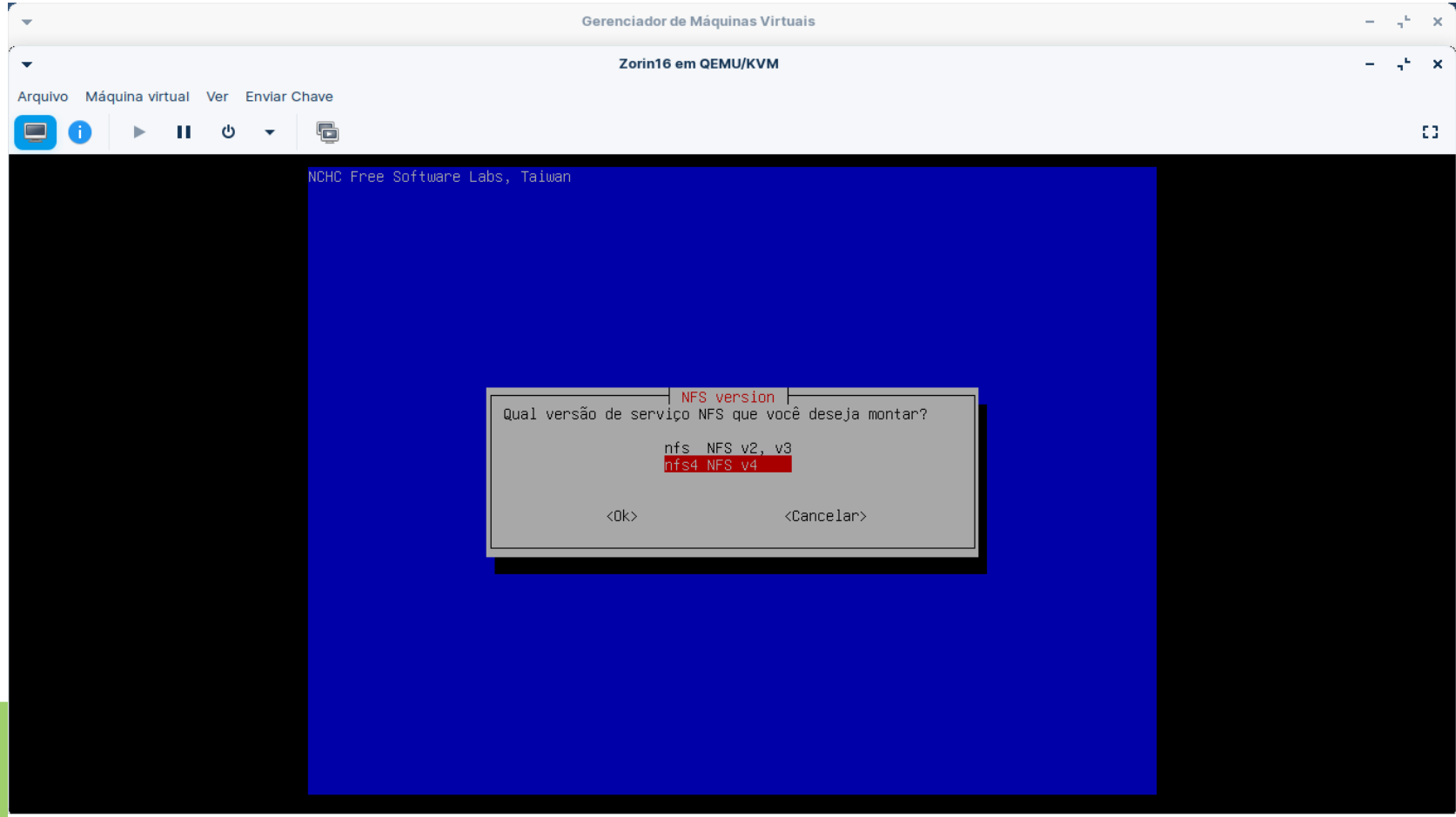
Selecionar nfs_server e teclar Enter para prosseguir



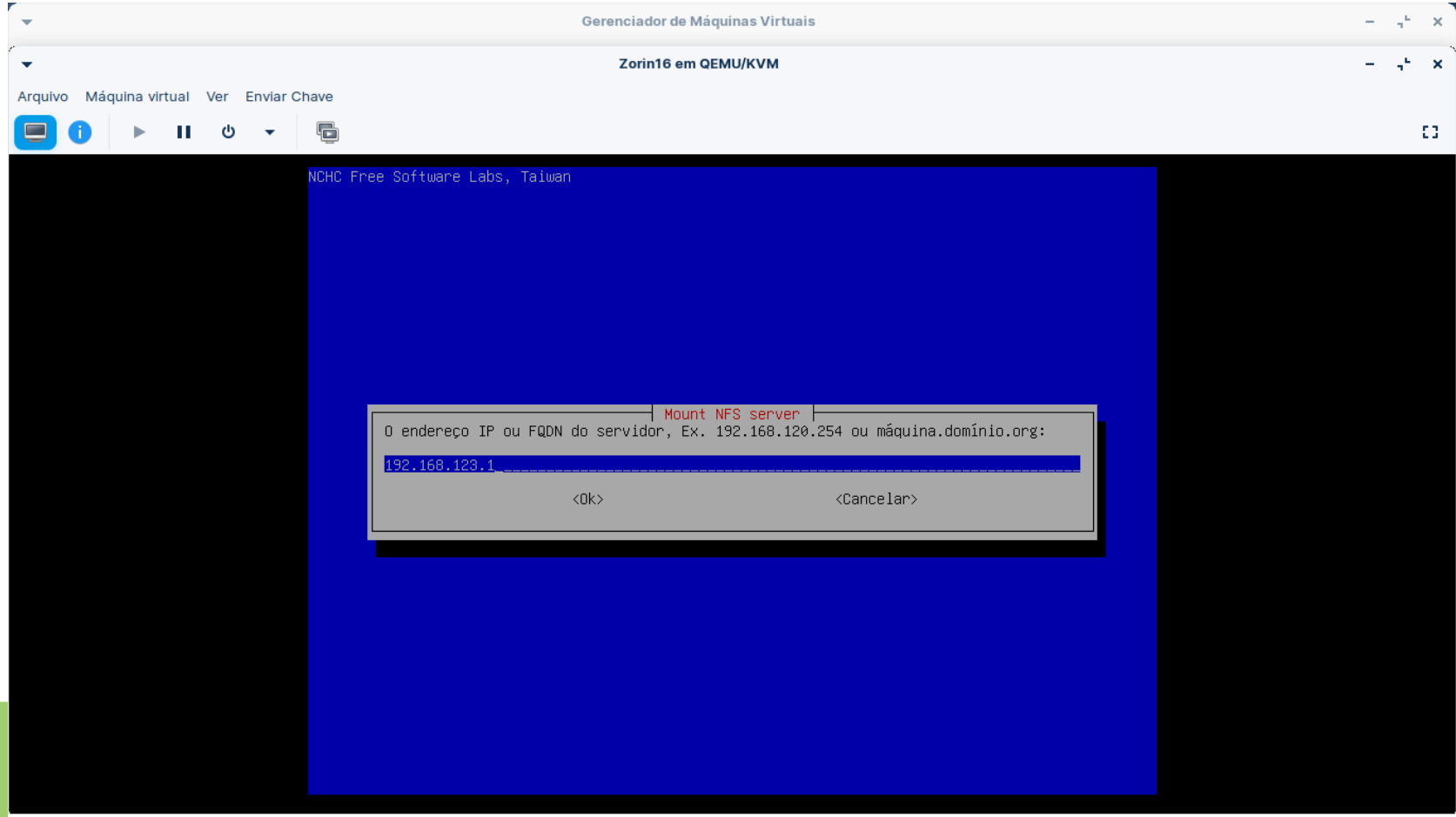
Teclar Enter para prosseguir



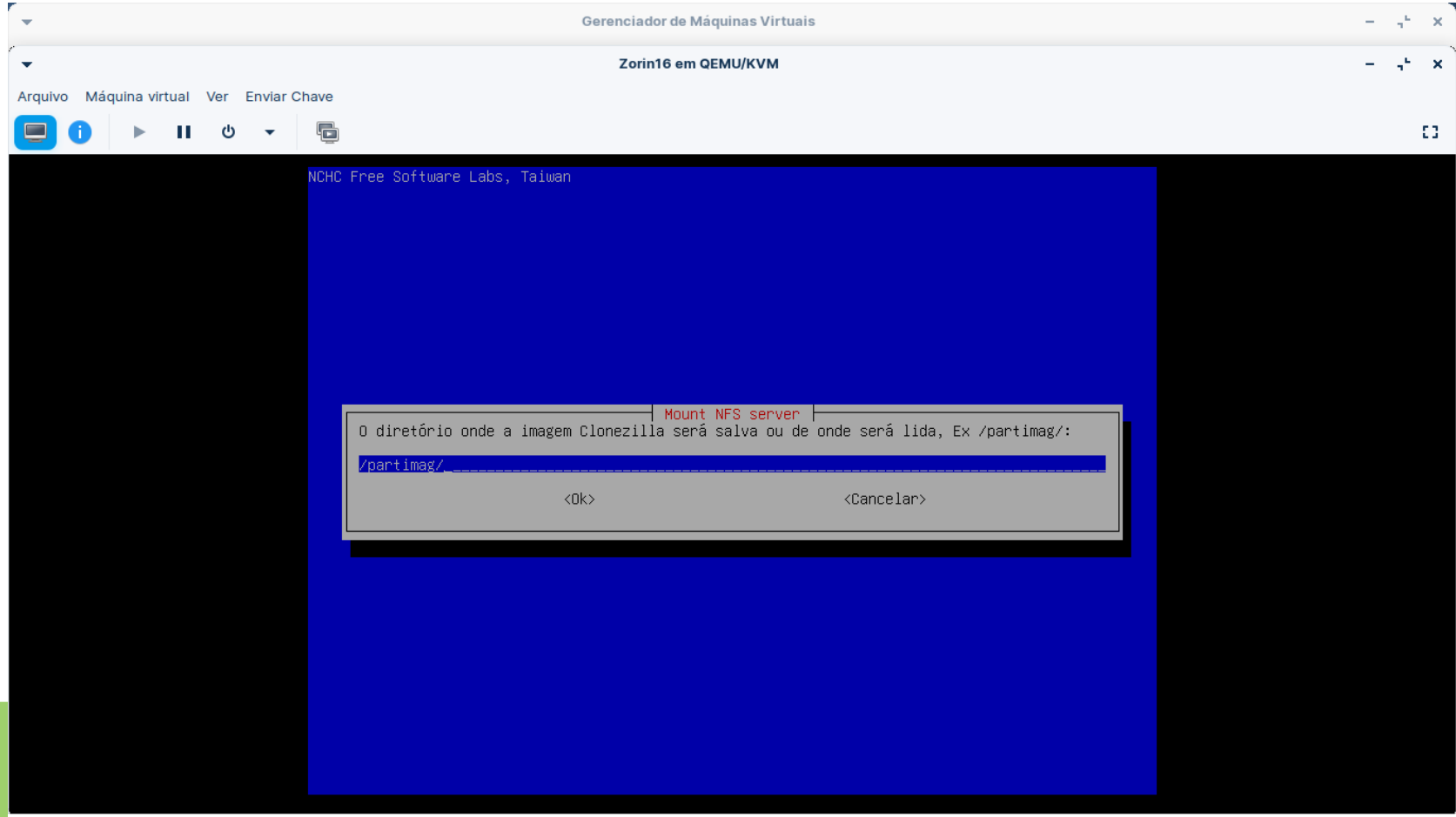
Selecionar nfs4 e teclar Enter para prosseguir



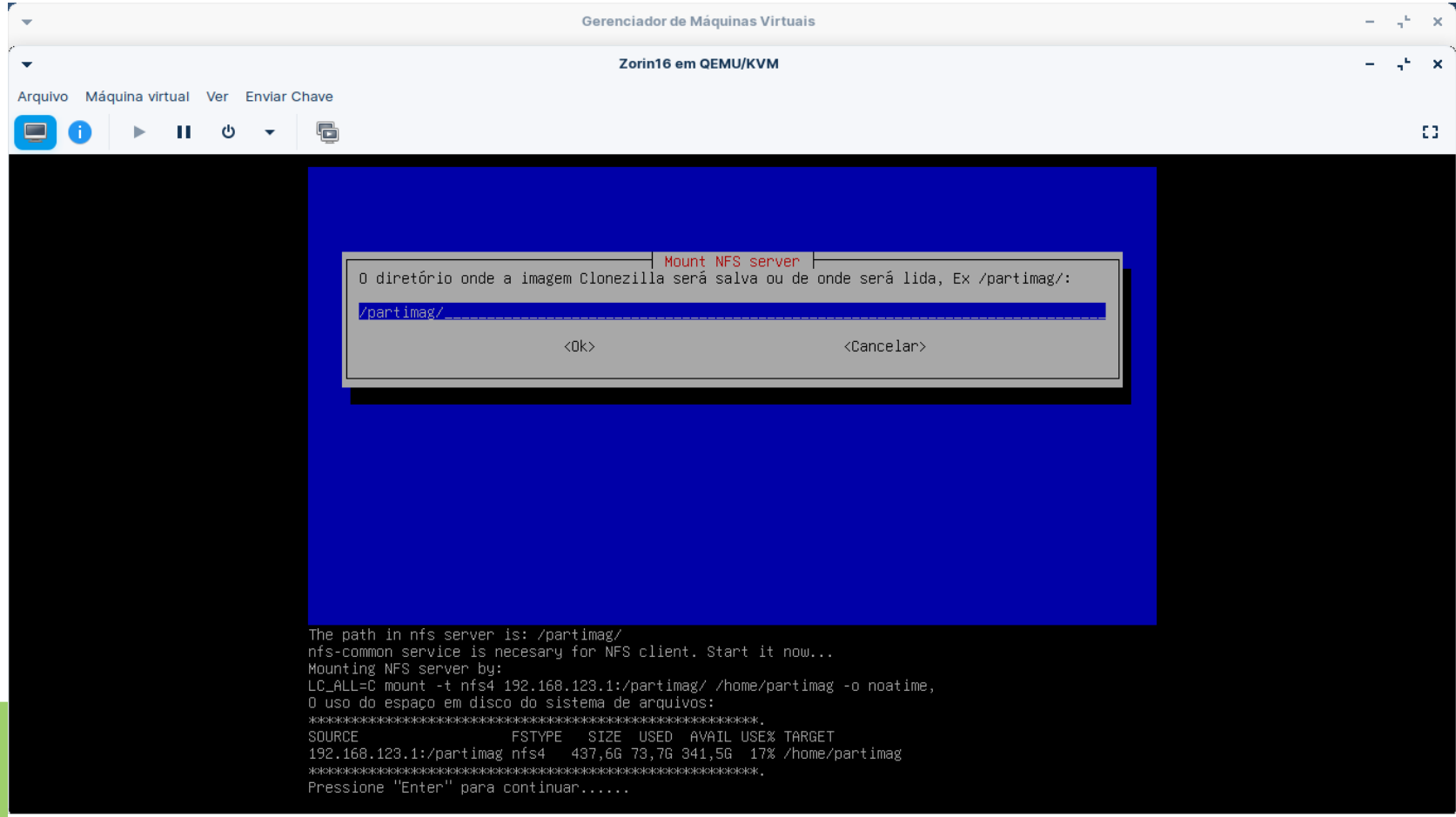
Informar o IP do nfs_server e teclar Enter para prosseguir



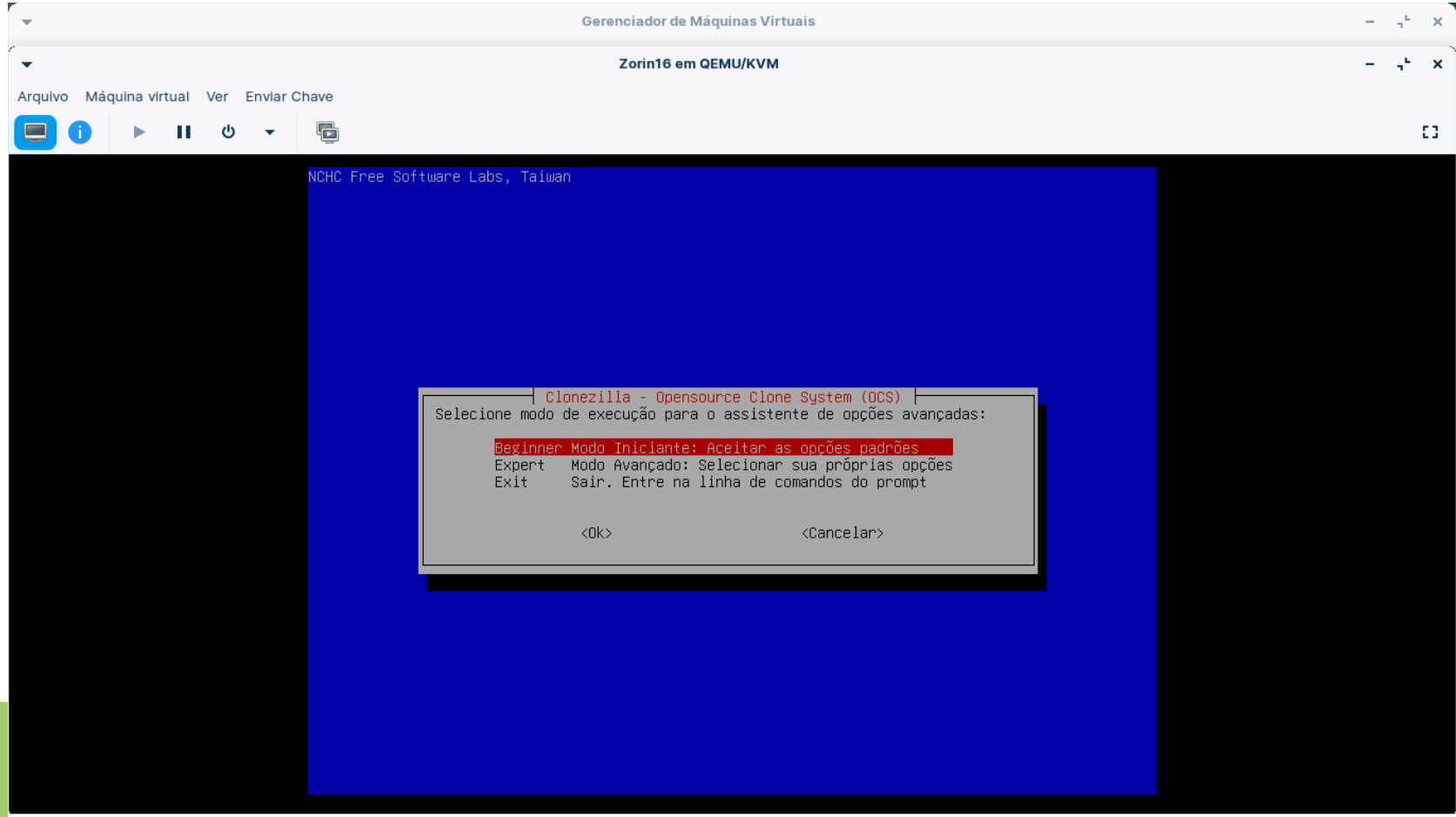
Teclar Enter para prosseguir



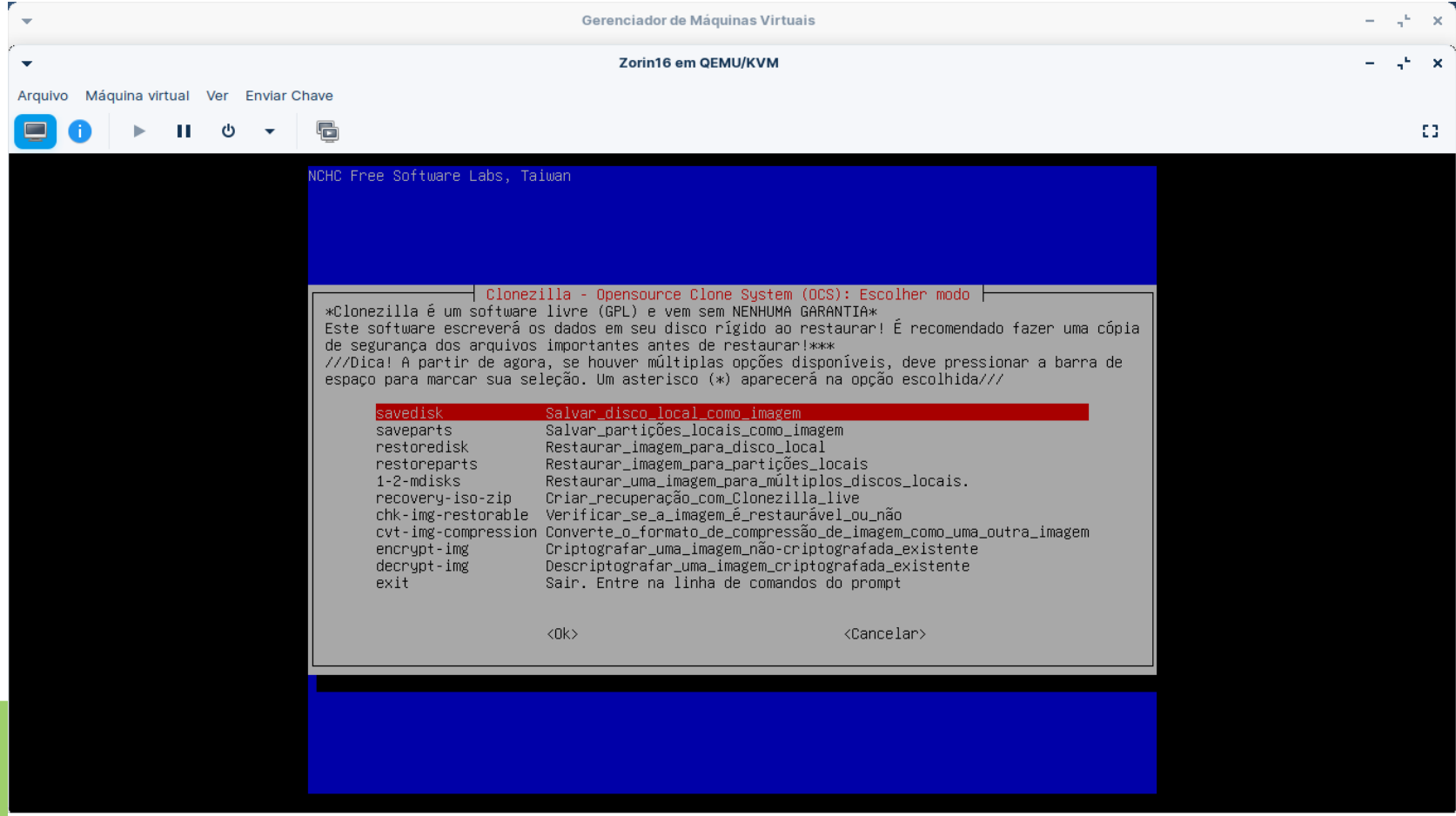
Tecle Enter para prosseguir



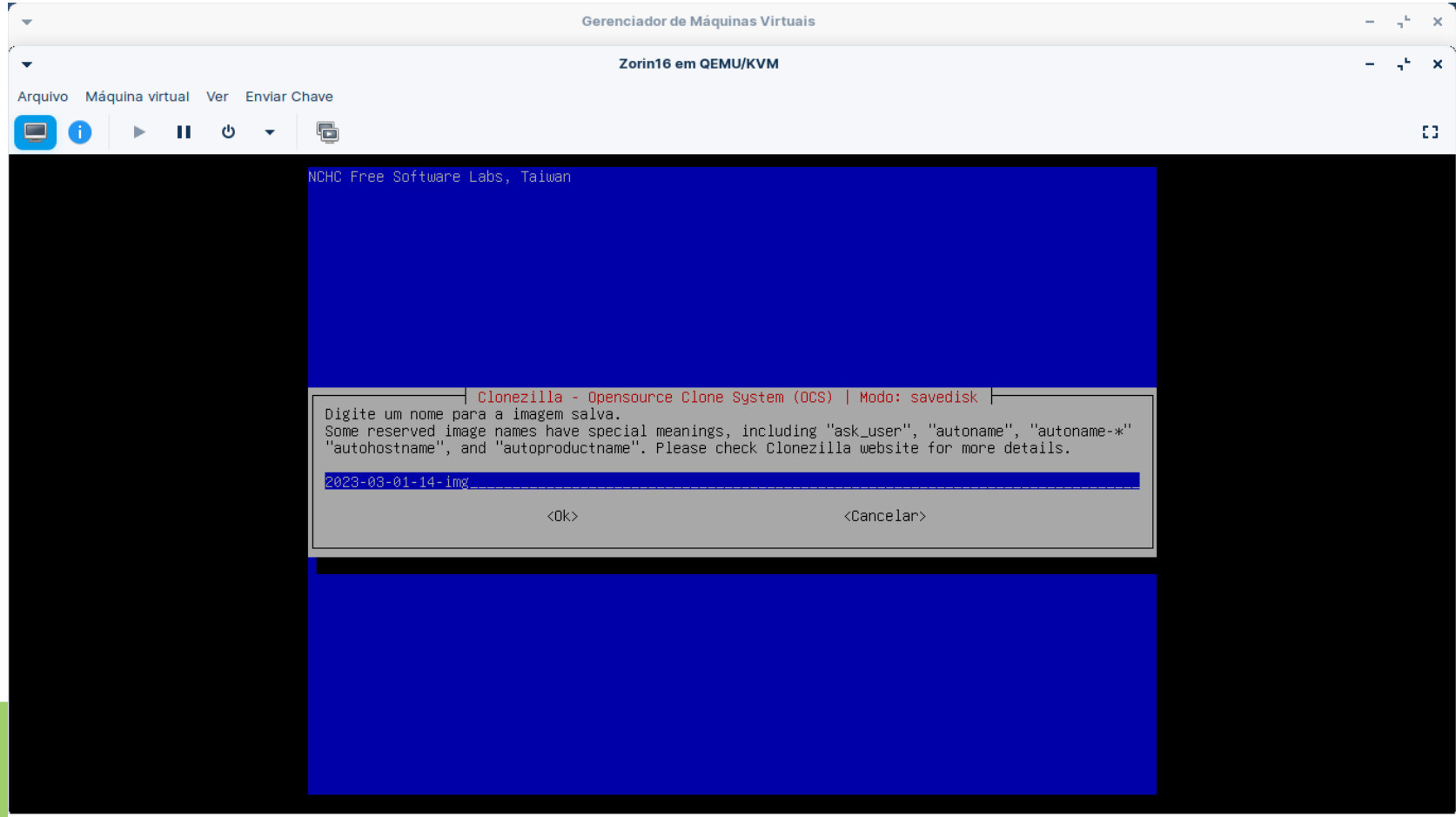
Teclar Enter para prosseguir



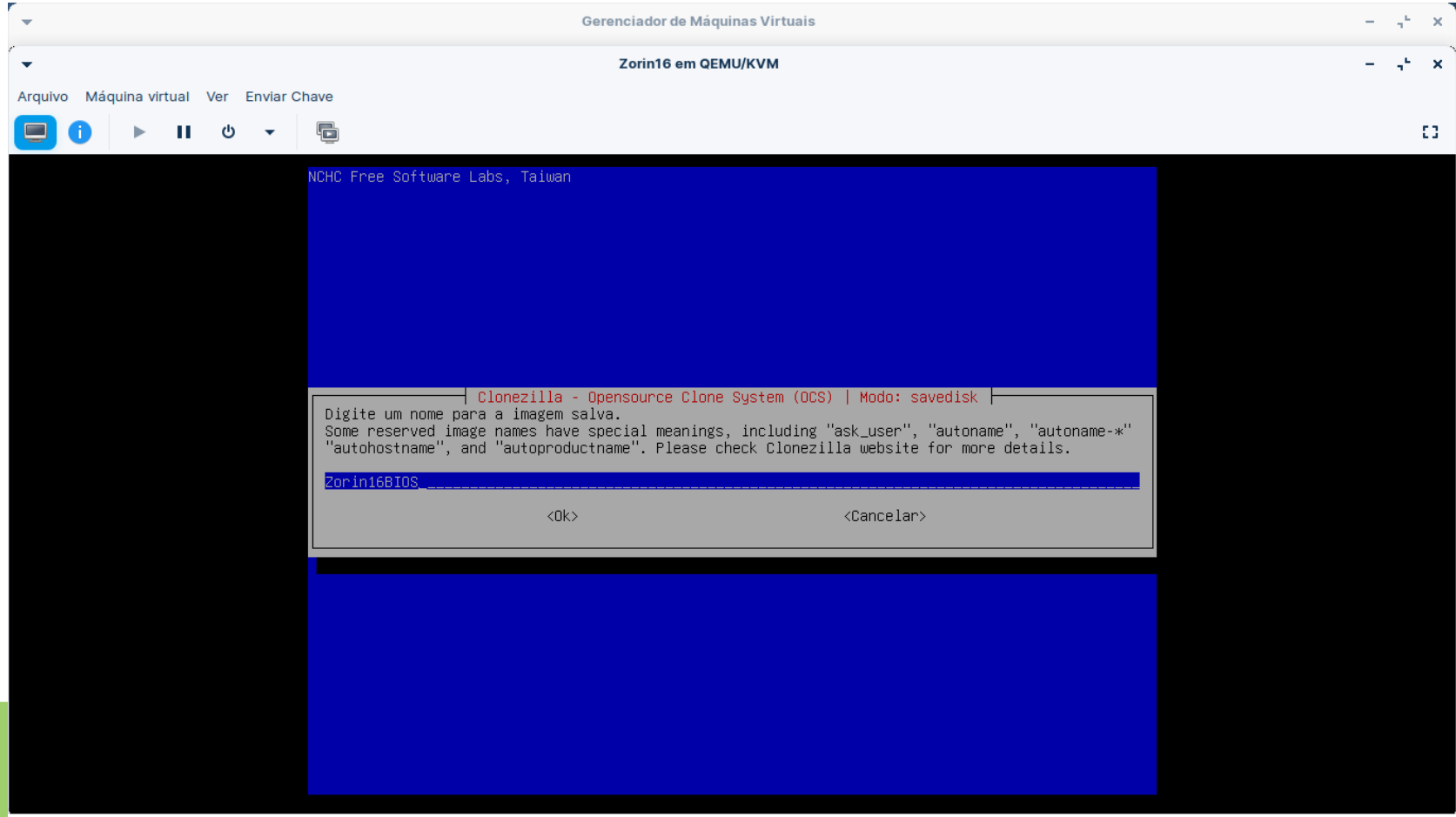
Manter savedisk e teclar Enter para prosseguir



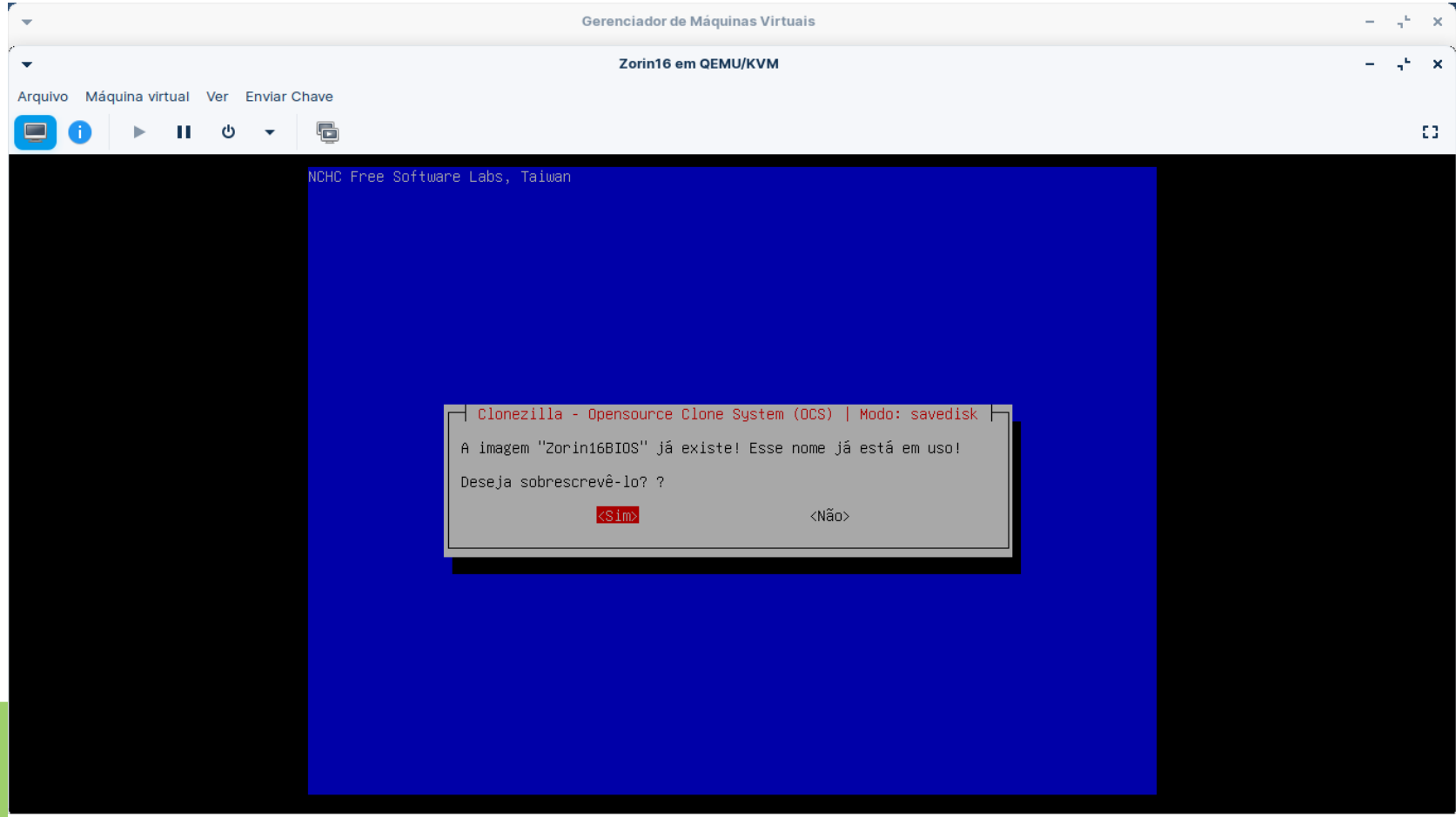
Alterar o nome da imagem a ser clonada



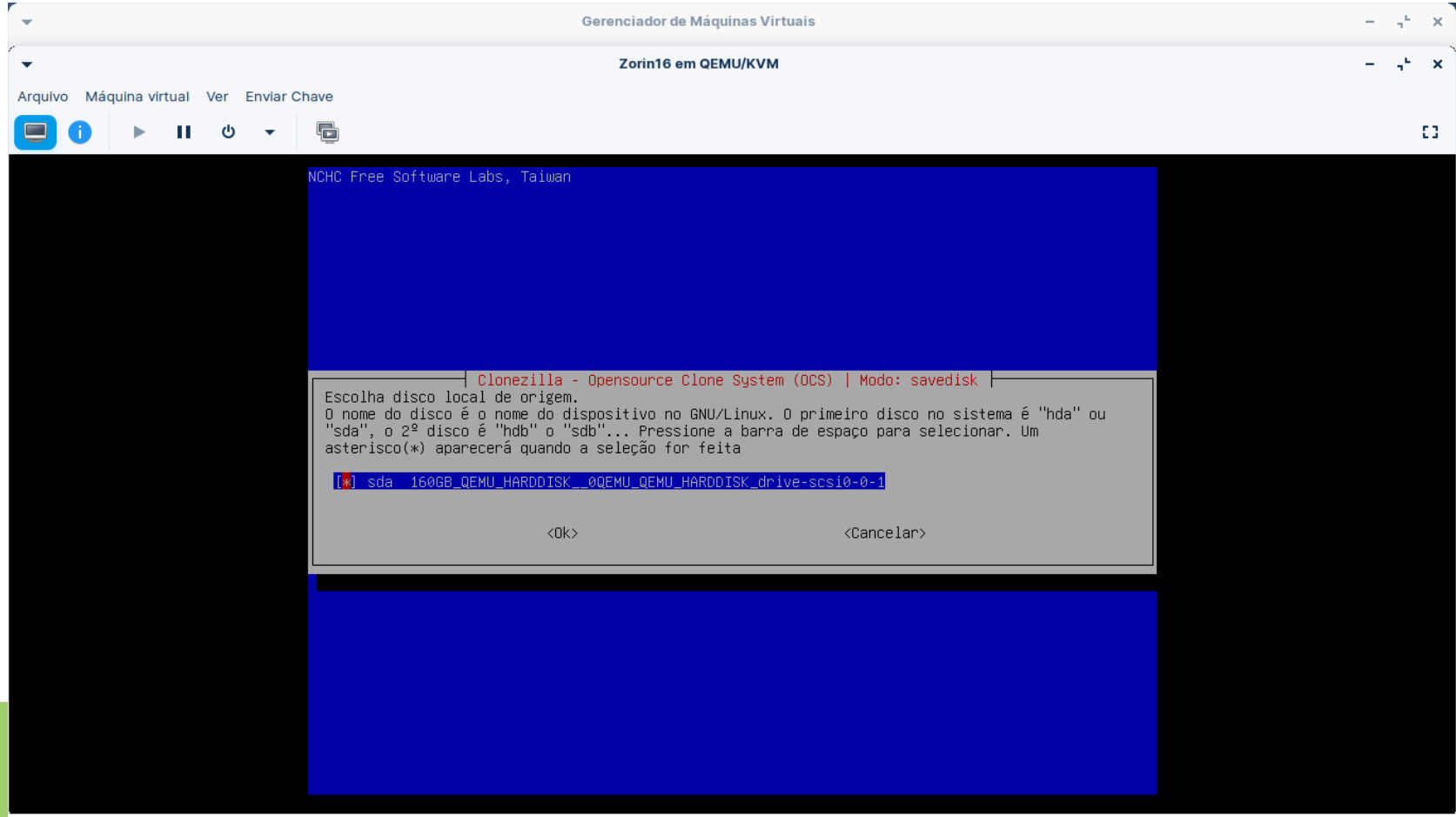
Digitar o nome da imagem, teclar Enter para prosseguir



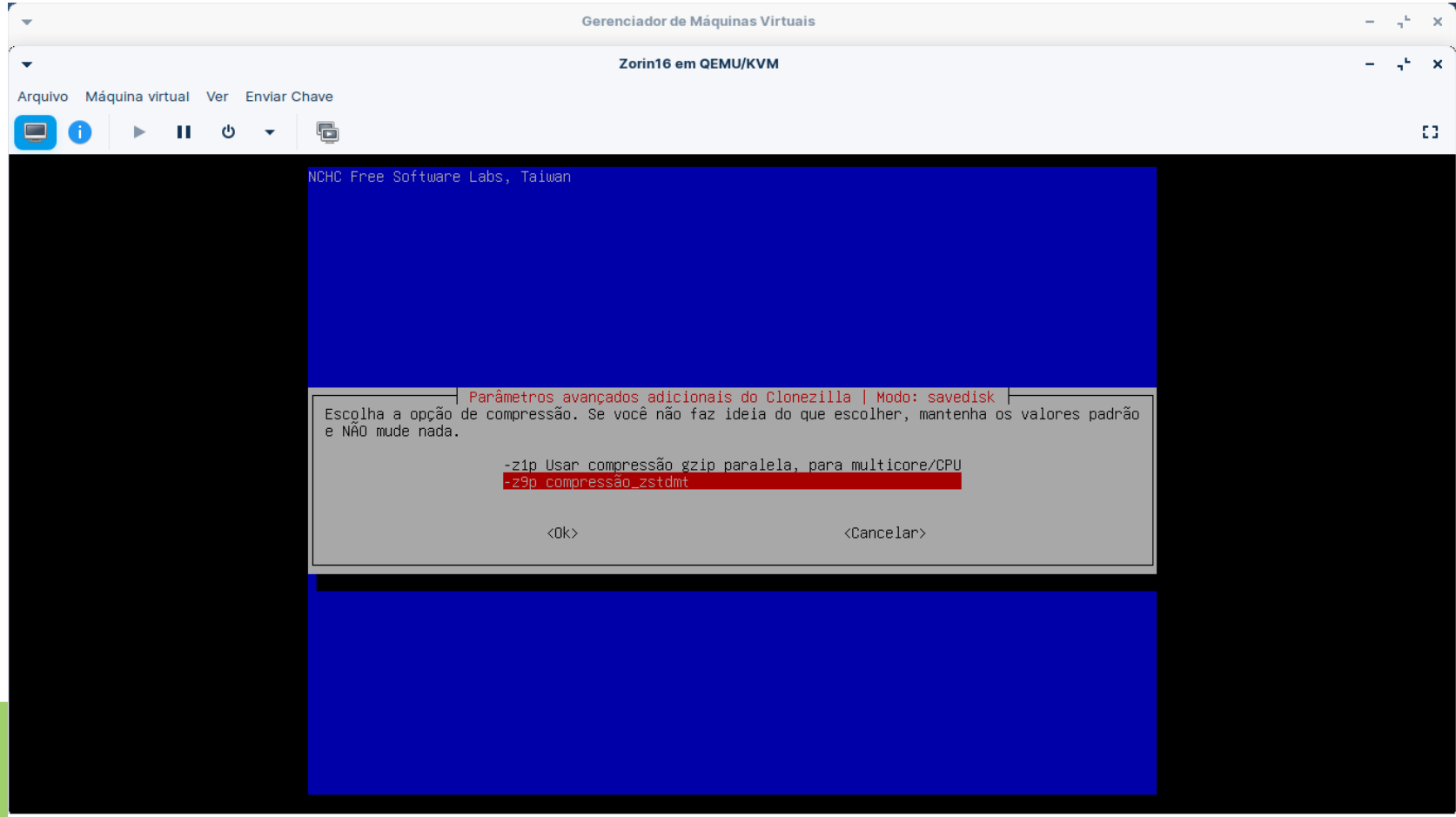
Teclar Enter para prosseguir e apagar a imagem desatualizada



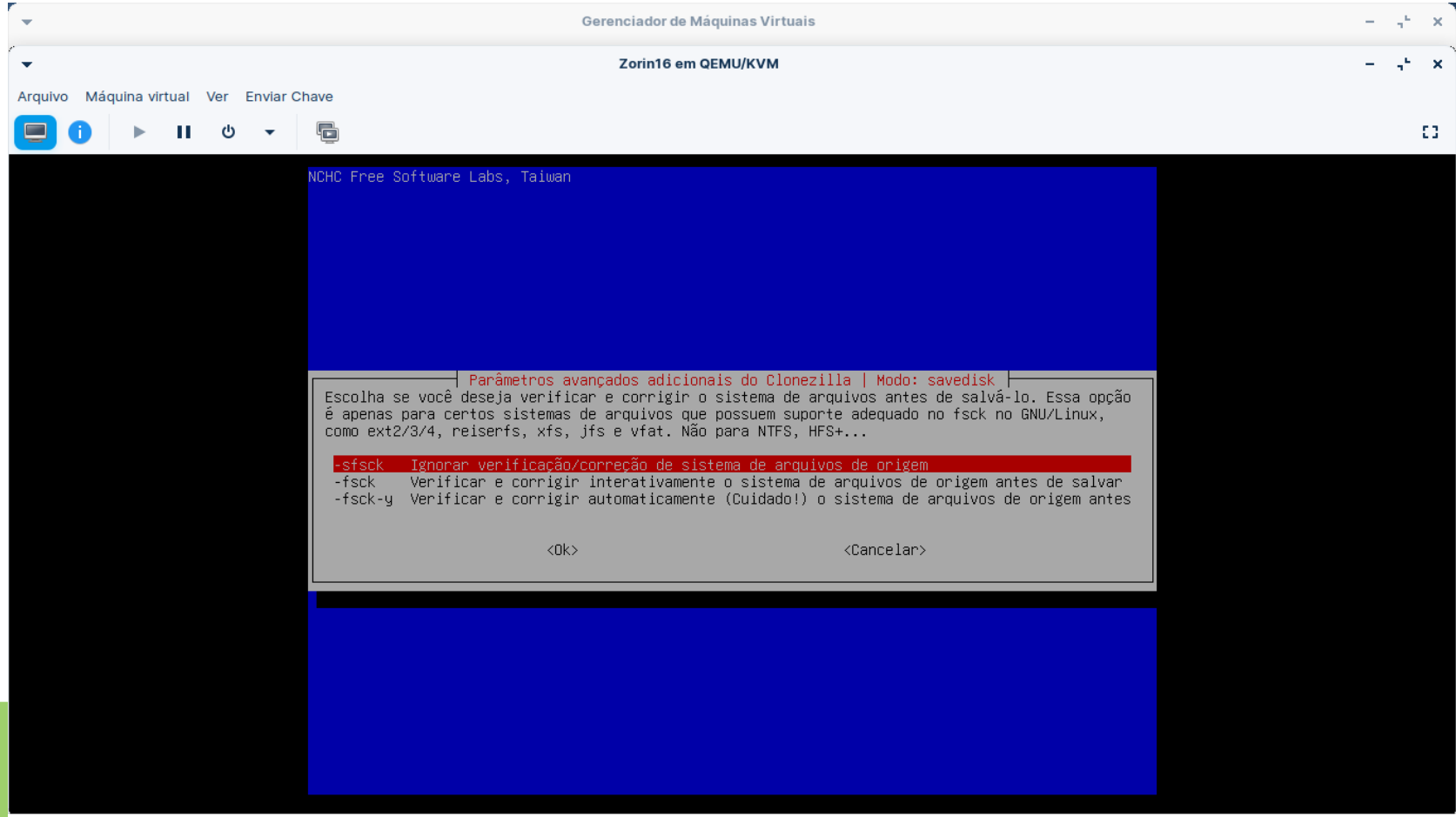
Teclar Enter para aceitar e prosseguir



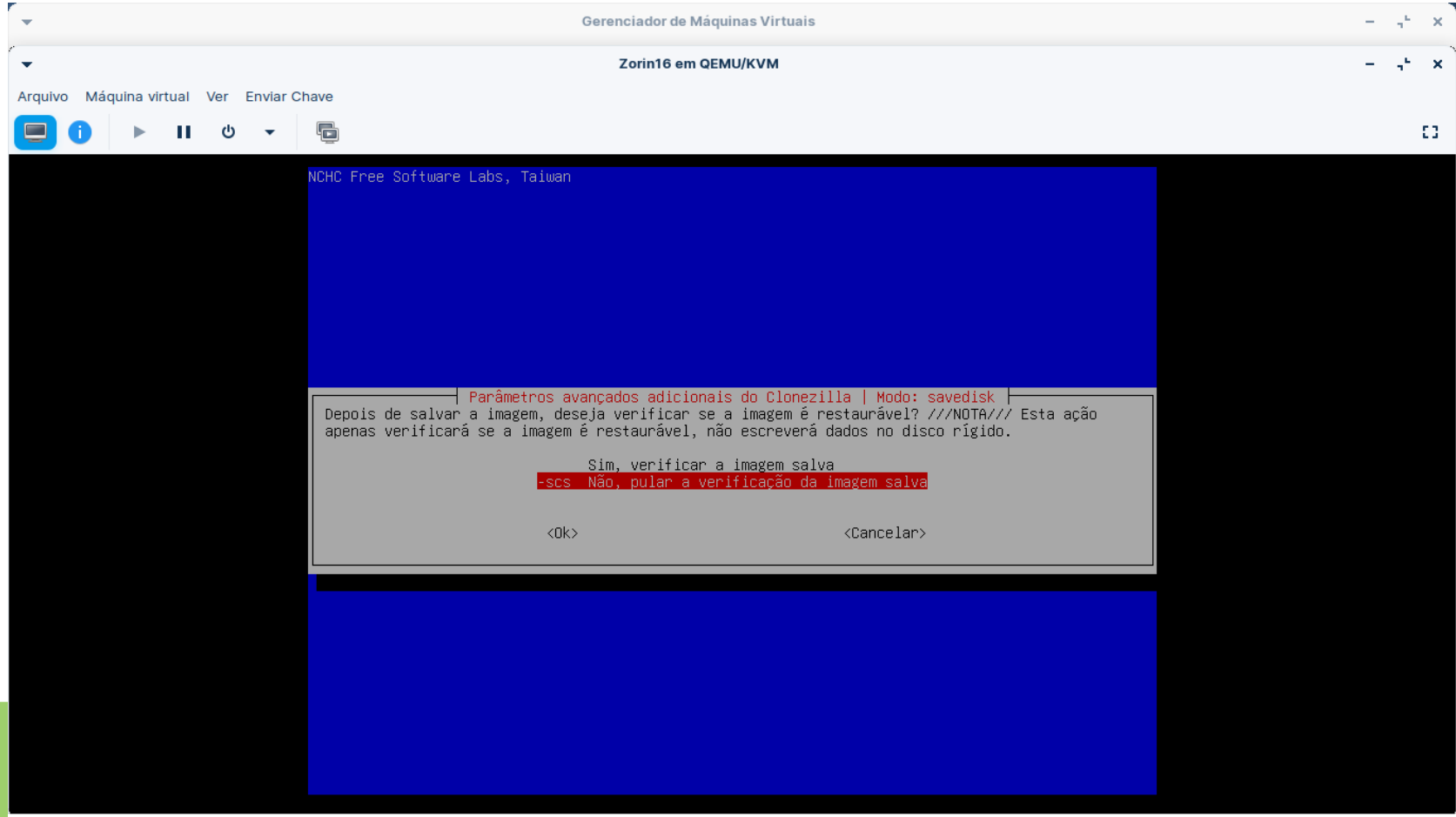
Selecionar -z9p e teclar Enter para prosseguir



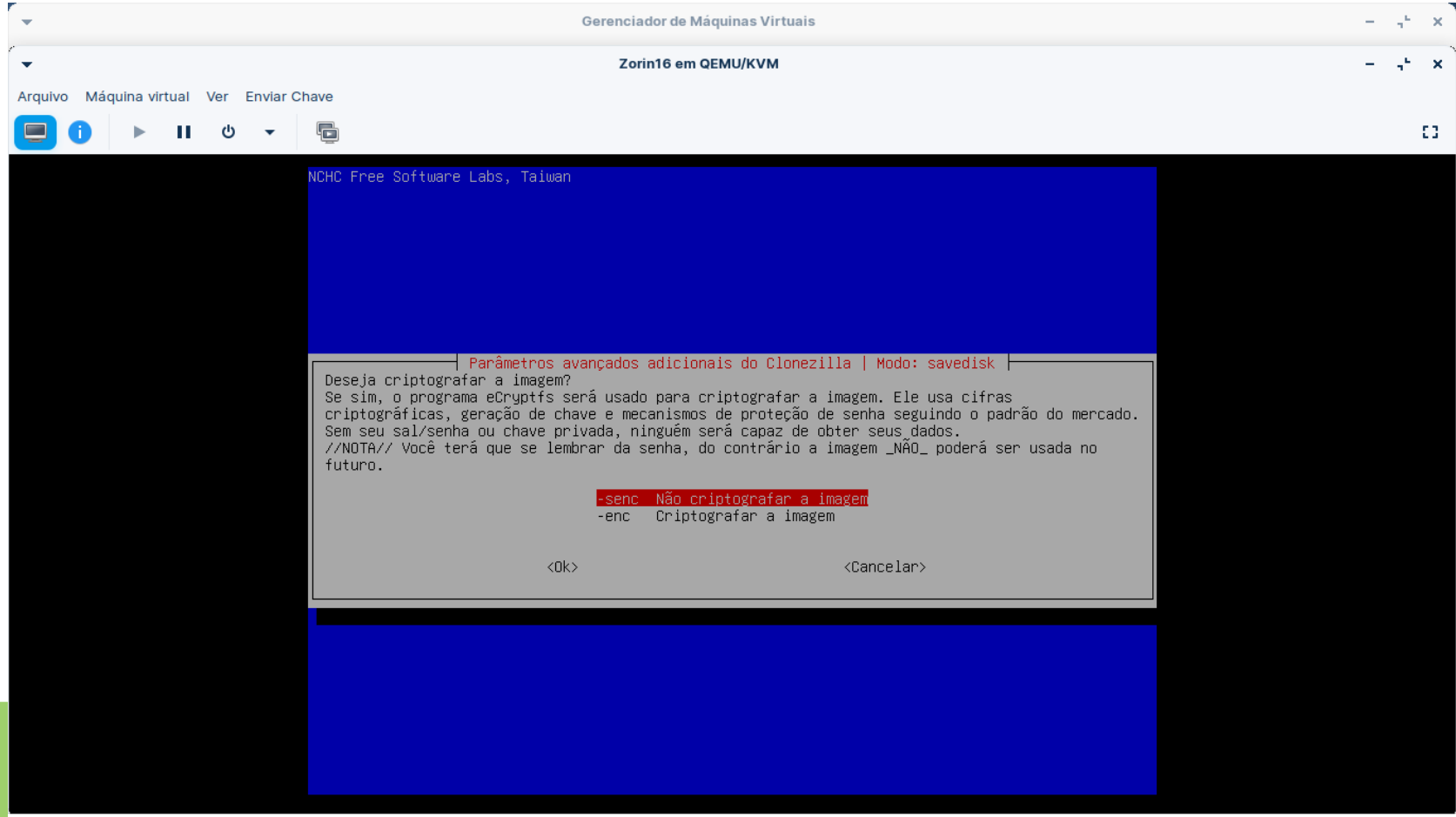
Teclar Enter para prosseguir



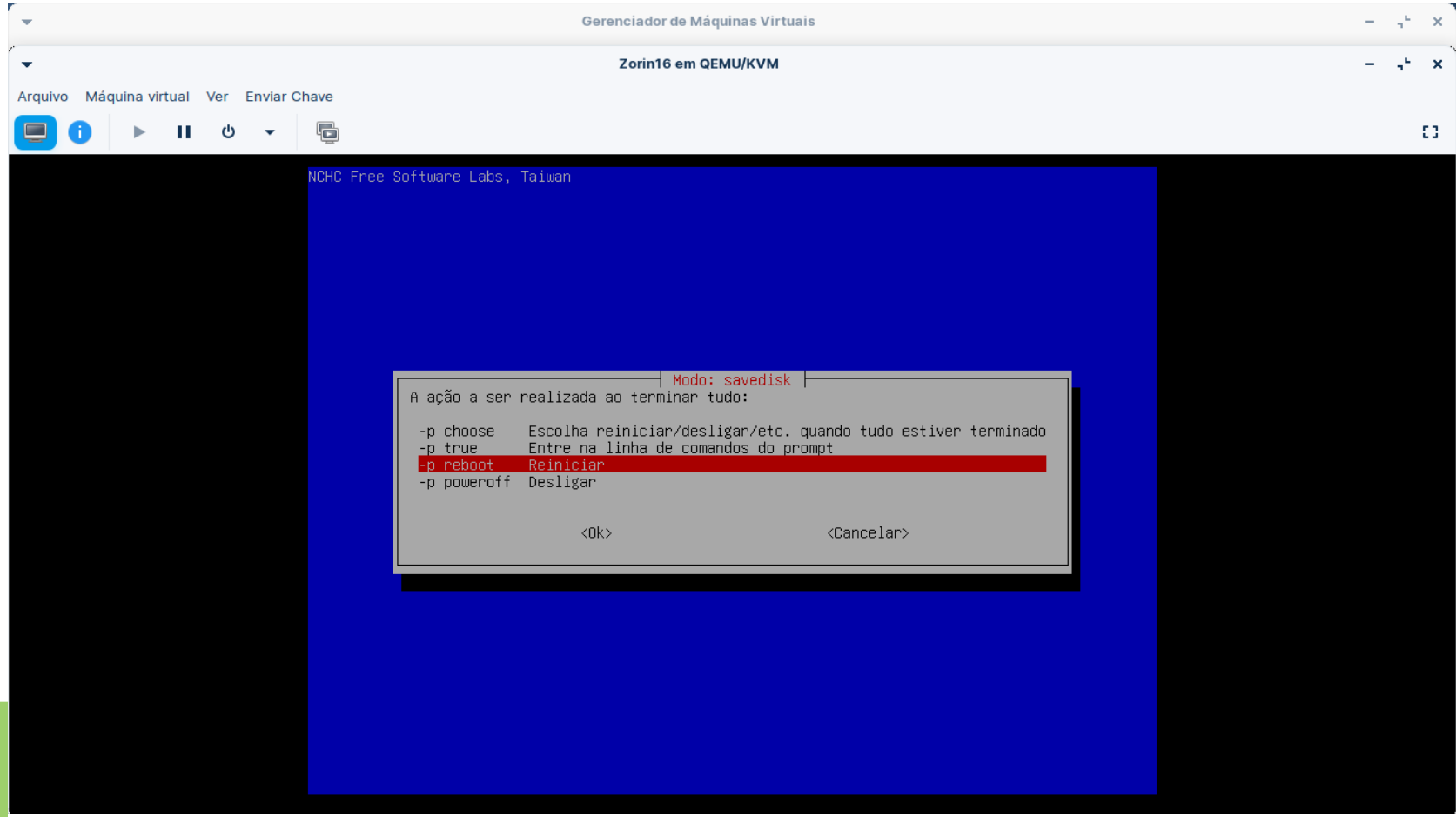
Selecionar Não e teclar Enter para prosseguir



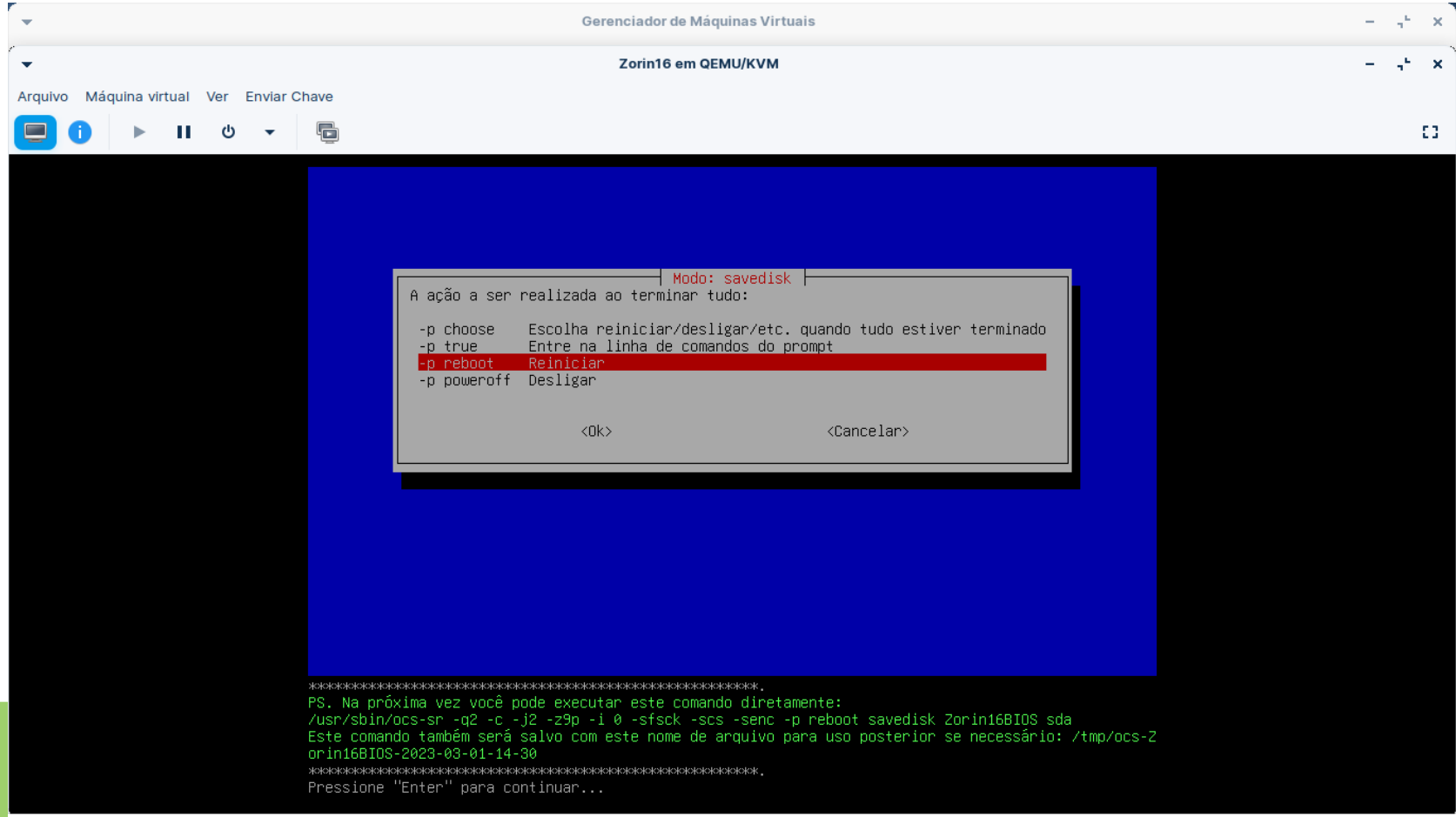
Teclar Enter para prosseguir



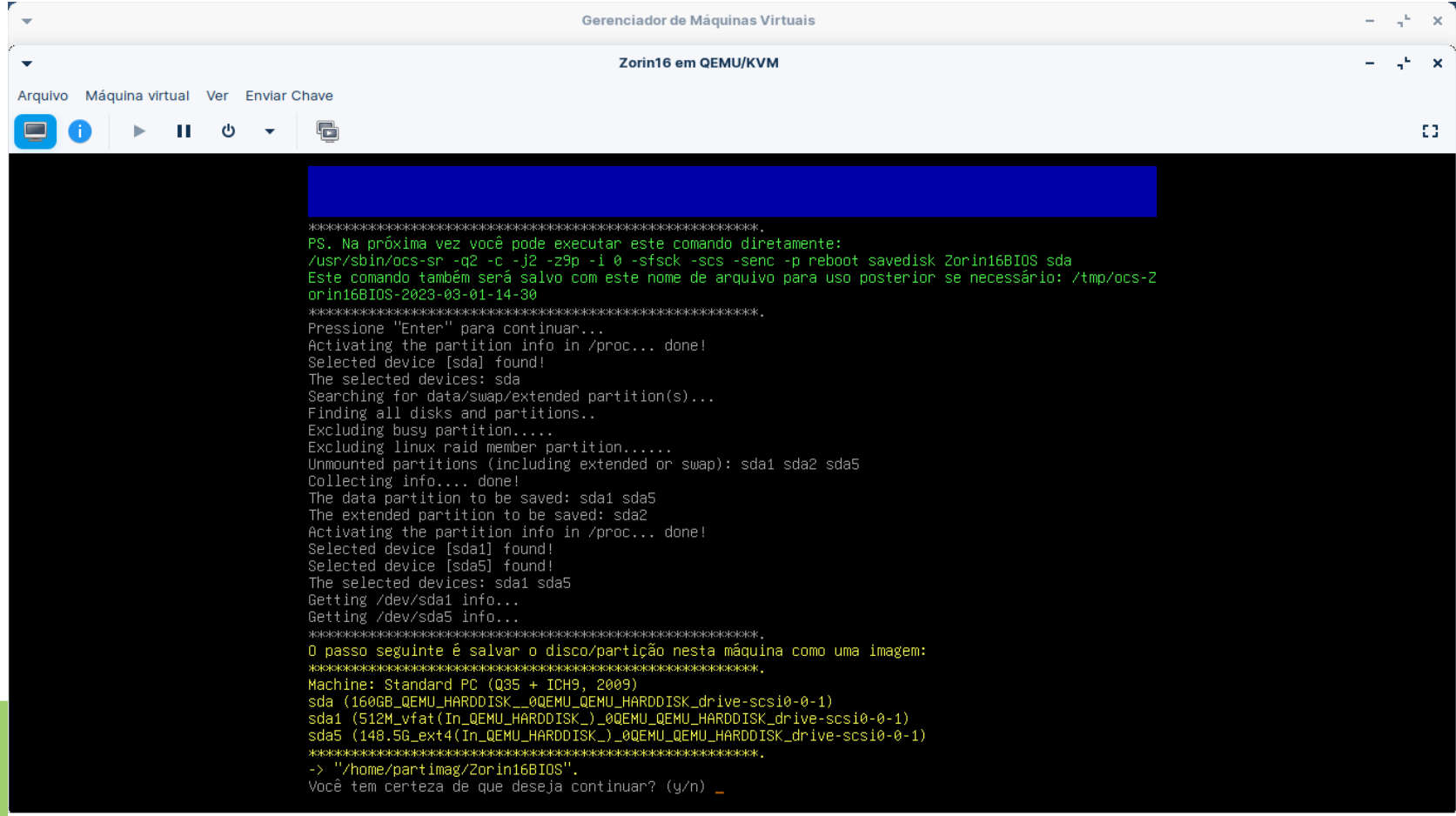
Selecionar Reiniciar e teclar Enter para prosseguir



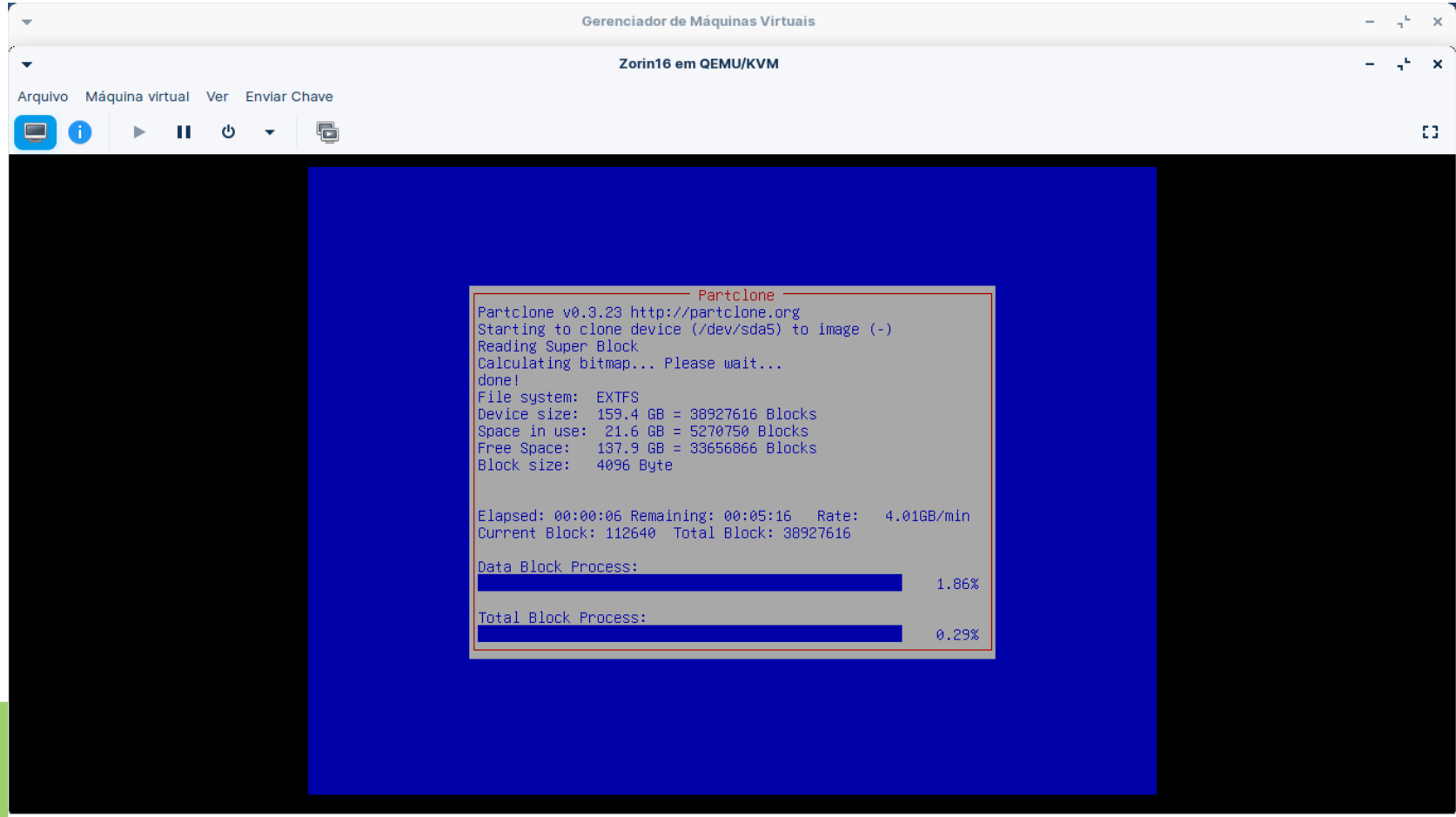
Teclar Enter para prosseguir



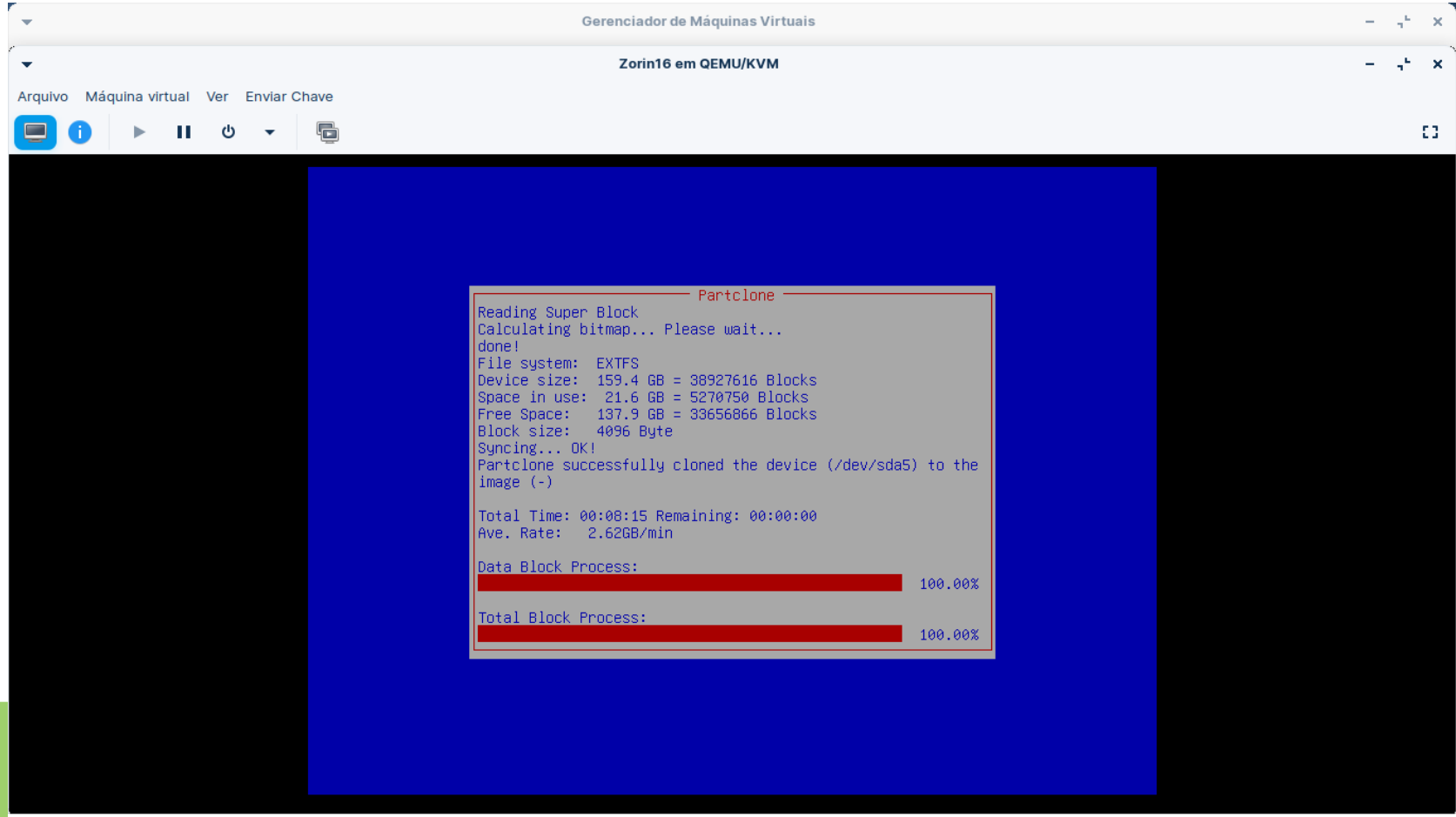
Teclar y e Enter para prosseguir



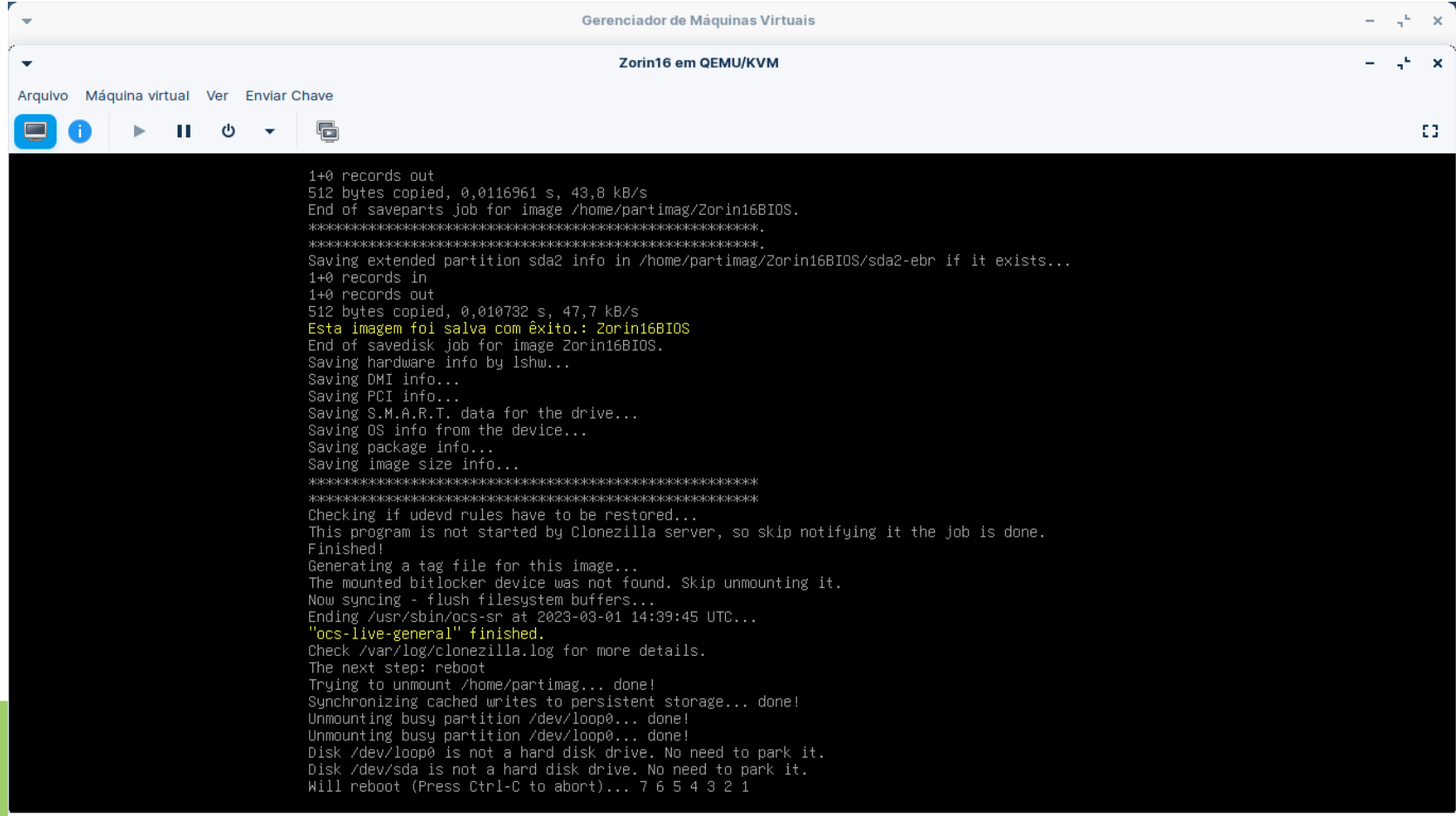
Aguardar o inicio do processo...



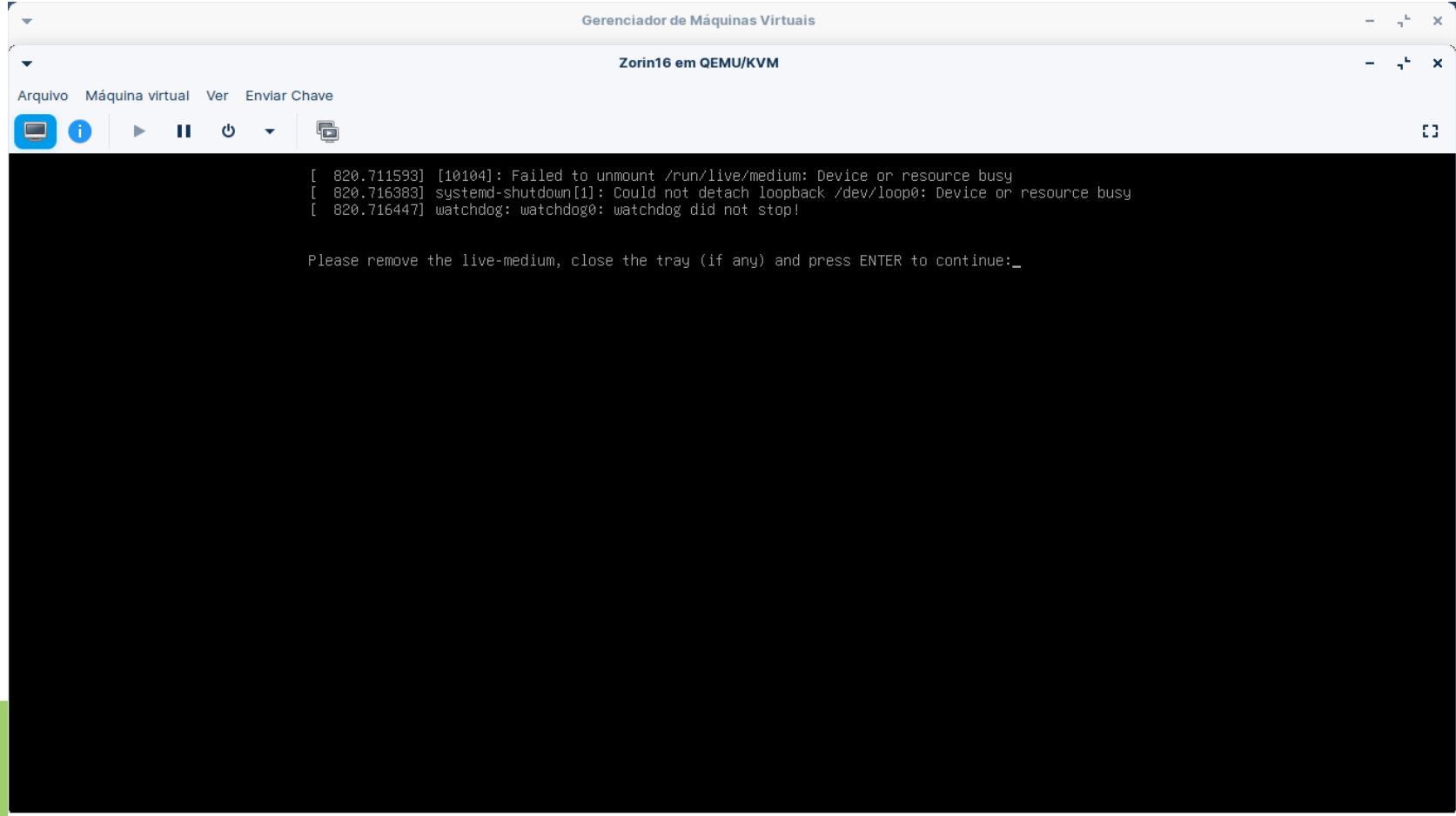
Processo finalizando...



Aguardar o reboot



Teclar Enter para remover a ISO do clonezilla do DVD/CD virtual do KVM-linux



Processo terminado

- Este tutorial finaliza o processo de gerar a imagem para o funcionamento conjunto com um pendrive de boot (Ventoy com a ISO do clonezilla), conforme mostra o tutorial 5-RecoveryImagemDoNFS-server, se foi informado o IP do servidor NFS de produção da rede.

- Se a imagem for armazenada no serviço NFS do notebook, pode-se converter a imagem em ISO inicializável conforme tutorial 6-ConverterImagemParaISO.