



**Curso Completo**

## **Aula 016**


# **Iniciando a configuração do ambiente Rails**



**0 que vamos configurar?**

# 0 que vamos configurar?

- `ruby`
- `rails`
- `git`
- `mysql`
- `postgresql`
- `node.js`



**apt-get**



**sudo**



**Atualize o S.O**

# Atualize o S.O

```
$ sudo apt-get update
```

```
$ sudo apt-get upgrade
```



## Package configuration

## Configuring grub-pc

The GRUB boot loader was previously installed to a disk that is no longer present, or whose unique identifier has changed for some reason. It is important to make sure that the installed GRUB core image stays in sync with GRUB modules and grub.cfg. Please check again to make sure that GRUB is written to the appropriate boot devices.

If you're unsure which drive is designated as boot drive by your BIOS, it is often a good idea to install GRUB to all of them.

Note: it is possible to install GRUB to partition boot records as well, and some appropriate partitions are offered here. However, this forces GRUB to use the blocklist mechanism, which makes it less reliable, and therefore is not recommended.

GRUB install devices:

```
[*] /dev/sda (42949 MB; VBOX_HARDDISK)
[*] - /dev/sda1 (510 MB; /boot)
[*] /dev/sda5 (42435 MB; VBOX_HARDDISK)
[*] /dev/dm-0 (41896 MB; vagrant--vg-root)
```

<Ok>

1. vagrant@vagrant: ~ (vagrant)

Package configuration

#### Configuring grub-pc

GRUB failed to install to the following devices:

/dev/sda5 /dev/dm-0

Do you want to continue anyway? If you do, your computer may not start up properly.

Writing GRUB to boot device failed - continue?

<Yes>

<No>

# Instale os pacotes

```
$ sudo apt-get install -y  
build-essential autoconf bison  
libssl-dev libyaml-dev  
libreadline6-dev zlib1g-dev  
libncurses5-dev libffi-dev  
libgdbm-dev
```

# Instale o Git

```
sudo apt-get install git
```

# Configure o Git

```
$ git config --global user.name '<seu nome>'  
$ git config --global user.email <seu email>
```

# Liste as configurações do Git

```
$ git config -l
```