Atualização Kibana

1. Pare os serviços do Kibana:

```
$ sudo systemctl stop kibana.service
```

2. Confirme se os serviços foram parados:

```
$ sudo systemctl status kibana.service
```

```
root@templetelk:~# sudo systemctl status kibana.service
● kibana.service - Kibana
     Loaded: loaded (/etc/systemd/system/kibana.service; enabled; vendor preset: enabled)
     Active: inactive (dead) since Wed 2022-02-09 16:11:04 -03; 16s ago
    Process: 1022 ExecStart=/usr/share/kibana/bin/kibana -c /etc/kibana/kibana.yml (code=exited, status=0/SUCCESS)
   Main PID: 1022 (code=exited, status=0/SUCCESS)

Feb 08 17:01:02 templetelk systemd[1]: Started Kibana.
Feb 09 16:10:56 templetelk systemd[1]: Stopping Kibana...
Feb 09 16:11:04 templetelk systemd[1]: kibana.service: Succeeded.
Feb 09 16:11:04 templetelk systemd[1]: Stopped Kibana.
```

3. Liste as versões disponíveis da aplicação:

```
$ apt-cache madison kibana
```

```
    kibana |     7.14.1 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |     7.14.0 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |     7.13.4 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |     7.13.3 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |     7.13.2 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |     7.13.1 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |     7.13.0 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |     7.12.1 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |     7.12.0 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |     7.11.2 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |     7.11.1 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |     7.11.0 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |     7.10.2 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |     7.10.1 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |     7.10.0 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.9.3 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.9.2 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.9.1 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.9.0 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.8.1 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.8.0 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.7.1 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.7.0 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.6.2 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.6.1 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.6.0 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.5.2 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.5.1 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.5.0 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.4.2 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.4.1 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.4.0 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.3.2 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.3.1 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.3.0 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.2.1 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.2.0 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.1.1 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.1.0 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.0.1 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
    kibana |      7.0.0 | https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 Packages
```

4. Selecionando a versão 7.10.0 do Kibana:

```
$ apt-get install kibana=7.10.0
```

```
root@templetelk:~# apt-get install kibana=7.10.0
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following packages will be upgraded:
  kibana
1 upgraded, 0 newly installed, 0 to remove and 16 not upgraded.
Need to get 257 MB of archives.
After this operation, 20.1 MB disk space will be freed.
Get:1 https://artifacts.elastic.co/packages/7.x/apt stable/main amd64 kibana amd64 7.10.0 [257 MB]
Fetched 257 MB in 39s (6,535 kB/s)
(Reading database ... 189886 files and directories currently installed.)
Preparing to unpack .../kibana_7.10.0_amd64.deb ...
Stopping kibana service... OK
Unpacking kibana (7.10.0) over (7.4.0) ...
Setting up kibana (7.10.0) ...
Installing new version of config file /etc/default/kibana ...
Installing new version of config file /etc/init.d/kibana ...
```

Na opção abaixo, coloque como “N” para que o seu arquivo kibana.yml configurado atualmente

não seja substituído:

```
Configuration file '/etc/kibana/kibana.yml'
 ==> Modified (by you or by a script) since installation.
 ==> Package distributor has shipped an updated version.
   What would you like to do about it ?  Your options are:
    Y or I  : install the package maintainer's version
    N or O  : keep your currently-installed version
      D     : show the differences between the versions
      Z     : start a shell to examine the situation
 The default action is to keep your current version.
*** kibana.yml (Y/I/N/O/D/Z) [default=N] ? N
```

5. Após a atualização finalizar, recarregue os serviços:

```
$ sudo systemctl daemon-reload
```

6. Inicie os serviços do Kibana:

```
$ sudo systemctl start kibana.service
```

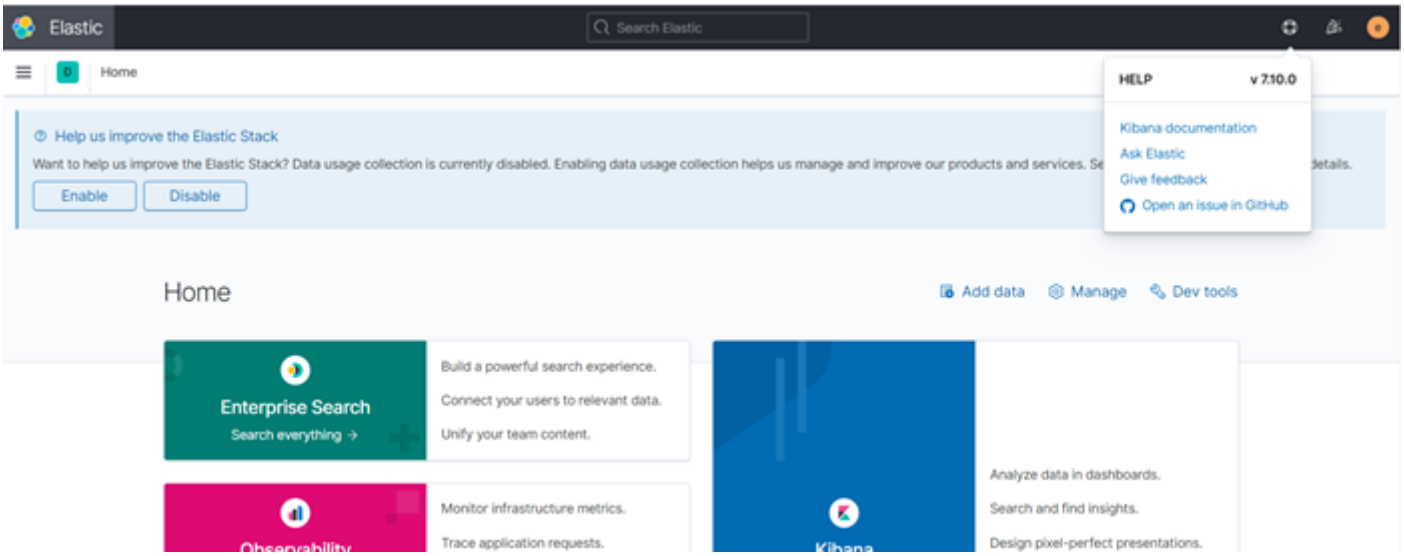
7. Verifique se os serviços foram iniciados com sucesso:

```
$ sudo systemctl status kibana.service
```

```
root@templetelk:~# sudo systemctl status kibana.service
● kibana.service - Kibana
     Loaded: loaded (/etc/systemd/system/kibana.service; enabled; vendor preset: enabled)
     Active: active (running) since Wed 2022-02-09 16:38:39 -03; 8s ago
   Main PID: 43125 (node)
      Tasks: 11 (limit: 4612)
     Memory: 198.5M
     CGroup: /system.slice/kibana.service
             └─43125 /usr/share/kibana/bin/../node/bin/node /usr/share/kibana/bin/../src/cli/dist

Feb 09 16:38:39 templetelk systemd[1]: Started Kibana.
```

8. Acesse a aplicação e faça login para confirmar o sucesso da atualização:



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