

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@edipo-dev ~]# systemctl status kibana.service
● kibana.service - Kibana
   Loaded: loaded (/etc/systemd/system/kibana.service; enabled; vendor preset: disabled)
   Active: inactive (dead) since Fri 2022-02-04 11:45:47 -03; 6s ago
     Process: 5006 ExecStart=/usr/share/kibana/bin/kibana -c /etc/kibana/kibana.yml (code=exited, status=0/SUCCESS)
    Main PID: 5006 (code=exited, status=0/SUCCESS)

Feb 03 17:16:02 edipo-dev systemd[1]: Started Kibana.
Feb 03 18:50:36 edipo-dev systemd[1]: [/etc/systemd/system/kibana.service:3] Unknown lvalue 'StartLimitIntervalSec' in section 'Unit'
Feb 03 18:50:36 edipo-dev systemd[1]: [/etc/systemd/system/kibana.service:4] Unknown lvalue 'StartLimitBurst' in section 'Unit'
Feb 03 18:50:41 edipo-dev systemd[1]: [/etc/systemd/system/kibana.service:3] Unknown lvalue 'StartLimitIntervalSec' in section 'Unit'
Feb 03 18:50:41 edipo-dev systemd[1]: [/etc/systemd/system/kibana.service:4] Unknown lvalue 'StartLimitBurst' in section 'Unit'
Feb 04 11:45:45 edipo-dev systemd[1]: Stopping Kibana...
Feb 04 11:45:47 edipo-dev systemd[1]: Stopped Kibana.
```

3. Liste as versões disponíveis da aplicação:

```
$ yum --showduplicates list kibana
```

```
[root@edipo-dev ~]# yum --showduplicates list kibana
Loaded plugins: fastestmirror
Loading mirror speeds from cached hostfile
 * base: mirror.nbtelecom.com.br
 * epel: d2l2kl7pfhq30w.cloudfront.net
 * extras: mirror.nbtelecom.com.br
 * updates: mirror.nbtelecom.com.br

Installed Packages
kibana.x86_64                                7.4.0-1                                @elasticsearch-7.x

Available Packages
kibana.x86_64                                7.0.0-1                                elasticsearch-7.x
kibana.x86_64                                7.0.0-1                                kibana-7.x
kibana.x86_64                                7.0.1-1                                elasticsearch-7.x
kibana.x86_64                                7.0.1-1                                kibana-7.x
kibana.x86_64                                7.1.0-1                                elasticsearch-7.x
kibana.x86_64                                7.1.0-1                                kibana-7.x
kibana.x86_64                                7.1.1-1                                elasticsearch-7.x
kibana.x86_64                                7.1.1-1                                kibana-7.x
kibana.x86_64                                7.1.1-1                                kibana-7.x
kibana.x86_64                                7.2.0-1                                elasticsearch-7.x
kibana.x86_64                                7.2.0-1                                kibana-7.x
kibana.x86_64                                7.2.1-1                                elasticsearch-7.x
kibana.x86_64                                7.2.1-1                                kibana-7.x
kibana.x86_64                                7.3.0-1                                elasticsearch-7.x
kibana.x86_64                                7.3.0-1                                kibana-7.x
kibana.x86_64                                7.3.1-1                                elasticsearch-7.x
kibana.x86_64                                7.3.1-1                                kibana-7.x
kibana.x86_64                                7.3.2-1                                elasticsearch-7.x
kibana.x86_64                                7.3.2-1                                kibana-7.x
kibana.x86_64                                7.4.0-1                                elasticsearch-7.x
kibana.x86_64                                7.4.0-1                                kibana-7.x
kibana.x86_64                                7.4.1-1                                elasticsearch-7.x
kibana.x86_64                                7.4.1-1                                kibana-7.x
kibana.x86_64                                7.4.2-1                                elasticsearch-7.x
kibana.x86_64                                7.4.2-1                                kibana-7.x
kibana.x86_64                                7.5.0-1                                elasticsearch-7.x
kibana.x86_64                                7.5.0-1                                kibana-7.x
kibana.x86_64                                7.5.1-1                                elasticsearch-7.x
kibana.x86_64                                7.5.1-1                                kibana-7.x
kibana.x86_64                                7.5.2-1                                elasticsearch-7.x
kibana.x86_64                                7.5.2-1                                kibana-7.x
kibana.x86_64                                7.6.0-1                                elasticsearch-7.x
kibana.x86_64                                7.6.0-1                                kibana-7.x
```

4. Selecionando a versão 7.10.0 do Kibana:

```
$ sudo yum install kibana-7.10.0-1.x86_64
```

```
[root@edipo-dev ~]# sudo yum install kibana-7.10.0-1.x86_64
Loaded plugins: fastestmirror
Loading mirror speeds from cached hostfile
epel/x86_64/metalink | 45 kB 00:00:00
 * base: mirror.nbtelecom.com.br
 * epel: d2lzk17pfhq30w.cloudfront.net
 * extras: mirror.nbtelecom.com.br
 * updates: mirror.nbtelecom.com.br
base | 3.6 kB 00:00:00
elasticsearch-7.x | 1.3 kB 00:00:00
epel | 4.7 kB 00:00:00
extras | 2.9 kB 00:00:00
kibana-7.x | 1.3 kB 00:00:00
nodesource | 2.5 kB 00:00:00
updates | 2.9 kB 00:00:00
(1/2): epel/x86_64/updateinfo | 1.0 MB 00:00:00
(2/2): epel/x86_64/primary_db | 7.0 MB 00:00:00
Resolving Dependencies
--> Running transaction check
---> Package kibana.x86_64 0:7.4.0-1 will be updated
---> Package kibana.x86_64 0:7.10.0-1 will be an update
--> Finished Dependency Resolution

Dependencies Resolved

=====
Package Arch Version Repository Size
=====
Updating:
kibana x86_64 7.10.0-1 elasticsearch-7.x 245 M
Transaction Summary
=====
Upgrade 1 Package

Total download size: 245 M
Is this ok [y/d/N]: y
Downloading packages:
Delta RPMs disabled because /usr/bin/applydeltarpm not installed.
kibana-7.10.0-1.x86_64.rpm | 245 MB 00:00:38
Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
  Updating : kibana-7.10.0-1.x86_64 1/2
warning: /etc/kibana/kibana.yml created as /etc/kibana/kibana.yml.rpmnew
Stopping kibana service...Stopping kibana (via systemctl): [ OK ]
  Cleanup : kibana-7.4.0-1.x86_64 2/2
  Verifying : kibana-7.10.0-1.x86_64 1/2
  Verifying : kibana-7.4.0-1.x86_64 2/2

Updated:
kibana.x86_64 0:7.10.0-1

Complete!
```

5. Após a atualização finalizar, recarregue os serviços:

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

6. Inicie os serviços do Kibana:

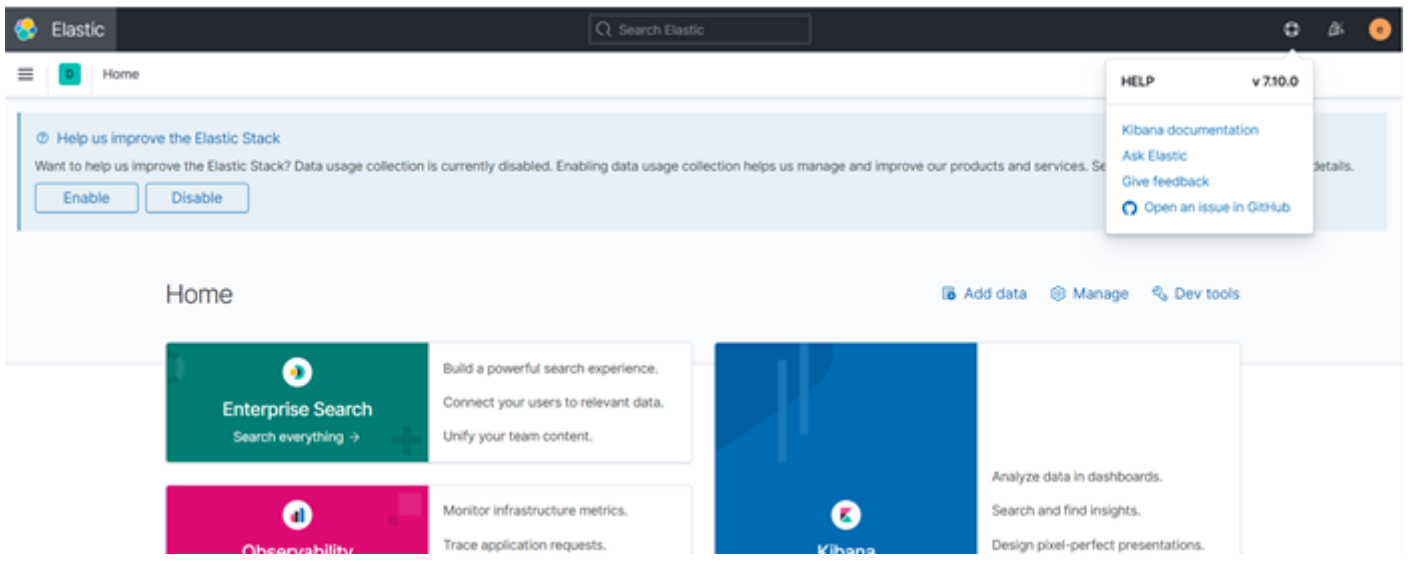
```
$ sudo systemctl start kibana.service
```

7. Verifique se os serviços foram iniciados com sucesso:

```
● 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:



Revision #3

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