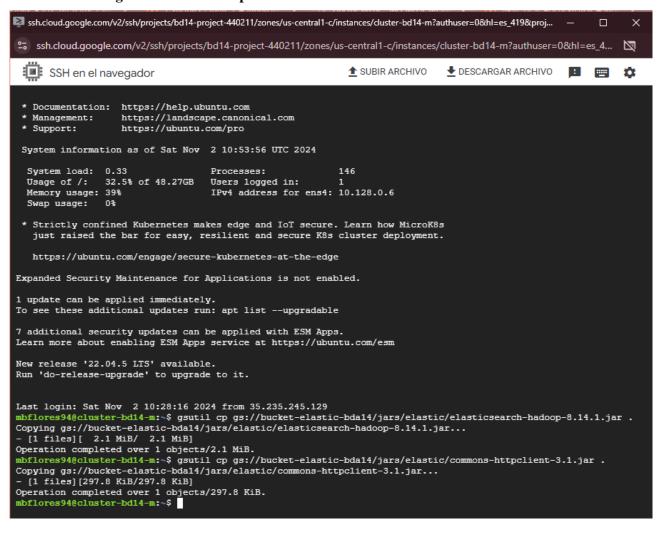
PARTE 1 - Configuración ES-Hadoop



PARTE 2 - Configuración server Elasticsearch

PARTE 3 - Configuración en Cluster Hadoop de Conexión con ES

```
🛂 ssh.cloud.google.com/v2/ssh/projects/bd14-project-440211/zones/us-central1-c/instances/cluster-bd14-m?authuser=0&hl=es_419&proj... —
sh.cloud.google.com/v2/ssh/projects/bd14-project-440211/zones/us-central1-c/instances/cluster-bd14-m?authuser=0&hl=es_4...
                                                                                                                   \square
 SSH en el navegador
                                                               ★ SUBIR ARCHIVO

◆ DESCARGAR ARCHIVO

                                                                                                         System information as of Sat Nov 2 11:08:55 UTC 2024
  System load: 0.35
                                     Processes:
                                                             146
  Usage of /: 32.5% of 48.27GB
                                     Users logged in:
  Memory usage: 39%
                                     IPv4 address for ens4: 10.128.0.6
  Swap usage: 0%
 * Strictly confined Kubernetes makes edge and IoT secure. Learn how MicroK8s just raised the bar for easy, resilient and secure K8s cluster deployment.
   https://ubuntu.com/engage/secure-kubernetes-at-the-edge
Expanded Security Maintenance for Applications is not enabled.
1 update can be applied immediately.
To see these additional updates run: apt list --upgradable
7 additional security updates can be applied with ESM Apps.
Learn more about enabling ESM Apps service at https://ubuntu.com/esm
New release '22.04.5 LTS' available.
Run 'do-release-upgrade' to upgrade to it.
Last login: Sat Nov 2 10:58:11 2024 from 35.235.241.18
mbflores94@cluster-bd14-m:~$ sudo sed -i '$d' /etc/hive/conf.dist/hive-site.xml
 mbflores94@cluster-bd14-m:~$ sudo sed -i '$a \ property>\n
                                                                  <name>es.nodes</name>\n
                                                                                                <value>AQUÍ LA IP DE
ELASTIC</value>\n </property>\n' /etc/hive/conf.dist/hive-site.xml
mbflores94@cluster-bd14-m:~$ sudo sed -i '$a \ property>\n
                                                                   <name>es.port</name>\n <value>9200</value>\n
 </property>\n' /etc/hive/conf.dist/hive-site.xml
<name>es.nodes.wan.only</name>\n
                                                                                                         <value>true<</pre>
 mbflores94@cluster-bd14-m:~$ sudo sed -i '$a \ <property>\n
                                                                  <name>hive.aux.jars.path</name>\n <value>/usr/
lib/hive/lib/elasticsearch-hadoop-8.14.1.jar,/usr/lib/hive/lib/commons-httpclient-3.1.jar</value>\n </property>
\n</configuration>' /etc/hive/conf.dist/hive-site.xml
mbflores94@cluster-bd14-m:~$ sudo cp elasticsearch-hadoop-8.14.1.jar /usr/lib/hive/lib/
mbflores94@cluster-bd14-m:~$ sudo cp commons-httpclient-3.1.jar /usr/lib/hive/lib/
mbflores94@cluster-bd14-m:~$ sudo service hive-server2 restart mbflores94@cluster-bd14-m:~$
```

${\it PARTE}\ 4$: Captura de pantalla de la consola del cluster Hadoop con el resultado la consulta.

```
The content of the co
```