```
[root@localhost arthtask11.1]# ansible-playbook setup.yml
ok: [192.168.43.185]
ok: [192.168.43.185] => (item=jdk-8u171-linux-x64.rpm)
ok: [192.168.43.185] => (item=hadoop-1.2.1-1.x86 64.rpm)
TASK [namenoderole : Checking whether Hadoop is installed or not] *********************************
changed: [192.168.43.185]
TASK [namenoderole : Checking whether Java is installed or not] **********************************
changed: [192.168.43.185]
ok: [192.168.43.185] => {
  "v": {
    "changed": true,
    "cmd": [
      "java",
      "-version"
    "delta": "0:00:00.067531",
    "end": "2021-03-19 03:37:19.203841",
    "failed": false,
```

```
"start": "2021-03-19 03:37:19.136310".
    "stderr": "java version \"1.8.0 171\"\nJava(TM) SE Runtime Environment (build 1.8.0 171-b11)\nJav
a HotSpot(TM) 64-Bit Server VM (build 25.171-b11, mixed mode)",
    "stderr lines": [
       "java version \"1.8.0 171\"",
       "Java(TM) SE Runtime Environment (build 1.8.0 171-b11)",
       "Java HotSpot(TM) 64-Bit Server VM (build 25.171-b11, mixed mode)"
    "stdout": "",
    "stdout lines": []
skipping: [192.168.43.185]
skipping: [192.168.43.185]
ok: [192.168.43.185]
ok: [192.168.43.185] => (item=hdfs-site.xml)
ok: [192.168.43.185] => (item=core-site.xml)
```

"таттец". татsе,

"rc": 0.

```
changed: [192.168.43.185]
ok: [192.168.43.185] => {
   "format.stderr lines": [
      "21/03/19 03:37:23 INFO namenode.NameNode: STARTUP MSG: ",
      "STARTUP MSG: Starting NameNode",
      "STARTUP MSG: host = node1.lw.example.com/192.168.43.185",
      "STARTUP MSG: args = [-format]",
      "STARTUP MSG: version = 1.2.1",
      "STARTUP MSG: build = https://svn.apache.org/repos/asf/hadoop/common/branches/branch-1.2 -r 150
3152; compiled by 'mattf' on Mon Jul 22 15:27:42 PDT 2013",
      "STARTUP MSG: java = 1.8.0 171",
      "Re-format filesystem in /nn ? (Y or N) 21/03/19 03:37:23 INFO util.GSet: Computing capacity for
map BlocksMap",
      "21/03/19 03:37:23 INFO util.GSet: VM type = 64-bit",
      "21/03/19 03:37:23 INFO util.GSet: 2.0% max memory = 119537664",
      "21/03/19 03:37:23 INFO util.GSet: capacity = 2^18 = 262144 entries",
      "21/03/19 03:37:23 INFO util.GSet: recommended=262144, actual=262144",
      "21/03/19 03:37:24 INFO namenode.FSNamesystem: fsOwner=root",
      "21/03/19 03:37:24 INFO namenode.FSNamesystem: supergroup=supergroup",
      "21/03/19 03:37:24 INFO namenode.FSNamesystem: isPermissionEnabled=true",
      "21/03/19 03:37:24 INFO namenode.FSNamesystem: dfs.block.invalidate.limit=100",
      "21/03/19 03:37:24 INFO namenode.FSNamesystem: isAccessTokenEnabled=false accessKeyUpdateInterval
=0 min(s), accessTokenLifetime=0 min(s)",
      "21/03/19 03:37:24 INFO namenode.FSEditLog: dfs.namenode.edits.toleration.length = 0",
```

```
TASK [namenoderole : starting namenode service]
                           **********************
changed: [192.168.43.185]
changed: [192.168.43.185]
TASK [namenoderole : debug]
ok: [192.168.43.185] => {
  "success.stdout lines": [
    "11114 NameNode",
    "11245 Jps"
PLAY [datanodes]
ok: [192.168.43.93]
ok: [192.168.43.93] => (item=jdk-8u171-linux-x64.rpm)
ok: [192.168.43.93] => (item=hadoop-1.2.1-1.x86 64.rpm)
TASK [datanoderole : Checking whether Hadoop is installed or not] *********************************
```

```
skipping: [192.168.43.93]
changed: [192.168.43.93]
ok: [192.168.43.93]
changed: [192.168.43.93] => (item=hdfs-site.xml)
changed: [192.168.43.93] => (item=core-site.xml)
changed: [192.168.43.93]
```

```
TASK [clietnoderole : debug]
ok: [192.168.43.5] \Rightarrow \{
  "v": {
      "changed": false,
      "cmd": "java -version",
      "failed": true,
      "msq": "[Errno 2] No such file or directory: b'java': b'java'",
      "rc": 2
changed: [192.168.43.5]
TASK [clietnoderole : Installing
                         hadoopl
changed: [192.168.43.5]
```