

/usr/share/zoneinfo/America

```
[root@centnuk19 America]# ls -ltr /etc/sysconfig/clock  
-rw-r--r--. 1 root root 23 Sep  9 2013 /etc/sysconfig/clock  
[root@centnuk19 America]# view /etc/sysconfig/clock
```

```
[root@centnuk19 America]# cat /etc/sysconfig/clock  
#ZONE="America/Godthab"  
ZONE="America/Nuuk"
```

```
sudo tzdata-update
```

```
date +%Z %z'
```

```
zdump -v /usr/share/zoneinfo/America/Nuuk | grep 2023
```

<https://www.basezap.com/check-and-change-current-timezone-in-centos/>

```
cat /etc/redhat-release
```

```
date +%Z %z'
```

```
ls -ltr /usr/share/zoneinfo/America/Nuuk
```

```
ls -ltr /home/devops/Nuuk
```

```
sudo chmod 644 /home/devops/Nuuk
```

```
sudo chown root:root /home/devops/Nuuk
```

```
ls -ltr /home/devops/Nuuk
```

```
sudo cp /home/devops/Nuuk /usr/share/zoneinfo/America/
```

```
ls -ltr /usr/share/zoneinfo/America/Nuuk
```

```
ls -ltr /etc/localtime
```

```
cp /etc/localtime /home/devops/timezone.old
```

```
cp /etc/sysconfig/clock /home/devops/clock.old
```

```
sudo vi /etc/sysconfig/clock
```

```
sudo tzdata-update
```

```
date --date='1 month'
```

```
sudo ln -sf /usr/share/zoneinfo/America/Nuuk /etc/localtime
```

```
date +%Z %z'
```

Backup:

```
cat /etc/redhat-release
```

```
timedatectl
```

```
cp -r /usr/share/zoneinfo/ /home/devops/
```

```
#mv /etc/localtime /home/devops/timezone.old
```

```
sudo yum update tzdata
```

```
sudo yum update tzdata-java.noarch
```

```
timedatectl
```

```
cat /etc/issue*
```

```
timedatectl
```

```
zdump -v /usr/share/zoneinfo/America/Godthab | grep 2023
```

```
cp -r /usr/share/zoneinfo/ /home/devops/
```

```
apt list --installed | grep tzdata
```

```
apt install tzdata
```

Method 1:

Need to copy the updated timezone files from different servers.

```
scp /usr/share/zoneinfo/America/Nuuk user@ip_address:/home/devops/Nuuk
```

Copy the updated timezone files in zones location
`cp /home/devops/Nuuk /usr/share/zoneinfo/America/`

Take the backup of current localtime.
`mv /etc/localtime /root/timezone.old`

Link the updated Nuuk timezone file to local time.
`ln -sf /usr/share/zoneinfo/America/Nuuk /etc/localtime`

Validate the changes.
`date +%Z %z`

`zdump -v /usr/share/zoneinfo/America/Nuuk | grep 2023`

Method 2:

Need to copy the updated timezone files from different servers.

`scp /usr/share/zoneinfo/America/Nuuk user@ip_address:/home/devops/Nuuk`

Take a backup of "clock" file
`cp /etc/sysconfig/clock /home/devops/clock.old`

Add the following data in clock file
`ZONE="America/Nuuk"`

`sudo vi /etc/sysconfig/clock`

Update the timezone
`sudo tzdata-update`