```
To find metadata from the device console:
curl http://169.254.169.254/latest/meta-data/
curl http://169.254.169.254/latest/meta-data/public-ipv4
    weet http://169.254.169.254/latest/meta-data/public-ipv4
  Config and credentials are in this folder:
C:\Users\manuel.villate\.aus
    Create a new profile for the role in the .aws/config file
  [profile produccess]
role_arm = arm:aws:iam::123456789812:role/Proc
source_profile = default
  $ aws iam list-users --profile produccess
Svtyeo*A)aF*?WZcGuDdgyCdGNdBoNI!
pzIU=Bg8XCU;;ba&rbdUeRUoQagDO?=q
  acs -ver
ac e2 describe-perfs.lists
ac e2 describe-perfs.lists
ac e2 describe-perfs.lists
ac e2 describe-perfs.lists
ac e2 describe-per
ac e2 describe-
  an et2 describ-upc-pering-connoction -quary "hydroring/connections[1].[Name:Tags[0].value, hydroring et describ-intered-primary as et3 describ-intered-primary as et3 describ-intered-primary as et3 describ-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-intered-i
  xid, Sabaridi Netarikiteriacai(0).Sabarid)* --output table
2.4., Sabaridi Netarikiteriacai(0).Sabaridi, Sabaridi Netarikiteriacai(0).Sabaridi, Sabaridi Netarikiteriacai(0).Sabaridi, Sabaridi Netarikiteriacai(0).Sabaridi Netarikiteriacai(0).Sabaridi
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as ell'anti-solci -cid-solci 18.18.0/24 -vyc-id-yc-baddyl-a-solbiblity-zom eu-central-ia
  aus ec2 create-tags --resources eipalloc-12345678 --tags Key-Owner,Value-TeamA aus ec2 create-tags --resources eipalloc-12345678 --tags Key-Owner,Value-Hanu Key-Type, Value-Lab aus ec2 create-tags --resources eipalloc-12345678 --tags Key-Owner,Value-Hanu Key-Type, Value-Lab
as e2 crust-tigs -resources upc-bade2i1 -tigs top-deer, Value-flow top-type, Value-tile top-timent, Value-flow as e2 crust-tigs -resources under 198255 -tigs top-deer, Value-flow top-type, Value-tile top-timent, Value-flow top-ti
  aws ec2 create-internet-gateway aws ec2 attach-internet-gateway --internet-gateway-id igw-66bedc0e --vpc-id vpc-ba
  axs ec2 create-route-table --vpc-id vpc-bada67d1

axs ec2 create-route --route-table-id rth-8567416e --destination-cidr-block 0.0.0.0/0 --gateway-id igu-66/

axs ec2 delete-route --route-table-id rth-5a606313 --destination-cidr-block 0.0.0.0/0
  aws ec2 associate-route-table --route-table-id rtb-0567416e --subnet-id subnet-le
                "AssociationId": "rtbassoc-ba2461d8"
    | modify security group
aws ec2 modify-instance-attribute --instance-id i-12345 --groups sg-12345
  aws ec2 create-route-table --vpc-id vpc-bade67d1 aws ec2 create-route-route-table-id vbc-8652e4b --destination-cidr-block 0.0.0.0/0 --gateway-id ige-66 aws ec2 associate-route-table-route-table-vbc-852e4b --submet-id submet-d852f3b)
  aus ec2 disassociate-route-table --association-id rtbassoc-6564340F
aus ec2 terminate-instances --instance-ids i-097940792469778c i-0725795999347643 i-044e61fl
aus ec2 terminate-instances --instance-ids i-0984260687647616 i-09aa176cf0576cF73
aus ec2 terminate-instances --instance-ids i-09839894270c5076
  aus ec2 detach-internet-gateway
aus ec2 detach-internet-gateway --internet-gateway-id IGMID --vpc-id VPCID
aus ec2 detach-internet-gateway --vpc-id vpc-bf21b1c4 --internet-gateway-id igw-6b72d913
aus ec2 deltae-internet-gateway --internet-gateway-id igw-6b72d913
  aws ec2 replace-network-acl-association --association-id --network-acl-id
    aws ec2 create-security-group --group-name DevEnvSG --description "security group for development environment in EC2" --vpc-id vpc-bada67d1
  ) ass sc2 authorize-security-group-ingress --group-id sg-374205a --protocol txp --port 8080 --cidr 0.0.6.0/0 ass sc2 authorize-security-group-ingress --group-id sg-374205a --protocol txp --port 80 --cidr 0.0.0.0/0 ass sc2 authorize-security-group-ingress --group-id sg-374205a --protocol txp --port 40 --cidr 0.0.0.0/0 ass sc2 authorize-security-group-ingress --group-id sg-374205a --protocol txp --port 40 --cidr 0.0.0.0/0 ass sc2 authorize-security-group-ingress --group-id sg-374205a --protocol txp --port 40 --cidr 0.0.0.0/0 ass sc2 authorize-security-group-ingress --group-id sg-374205a --protocol txp --port 8000 --cidr 0.0.0.0/0 ass sc2 authorize-security-group-ingress --group-id sg-374205a
  !Create Key:
aws ec2 create-key-pair --key-name CloudEndure_Key2
    (Cousing in the internal miscories and an activation of the control of the country of the countr
  aus ec2 run-instances --image-id ami-@bdc8fe0 --count 2 --instance-type t2.micro --key-name WinNey --security-group-ids sg-@e2f4463 --submet-id submet-@028746b
  |Creating in the Internal network | Association | Creating in the Internal network | Association | Creating in the Internal network | Association | Creating | Creati
  ! aws ec2 modify-instance-attribute --instance-id i-0cf09ccd1a3576274 --groups sg-c7bfe5aa sg-3742495a
       comments to create descrive drough; and an extractive drough of the property o
  In the AMS CLI, you update groups in two commands: update-group, which you run to update a group's description
       aws resource-groups update-group --group-name my-resource-group --description "EC2 instances, S3 buckets, and RDS DBs that we are using for the test stage."
         update-group-query, which you run to update the resource query and tags that determine the group's member re
       aus resource-groups update-group-query --name my-resource-group --resource-group --resource
  To delete Groups:
aws resource-groups delete-group --group-name resource_group_name
  Annual Stoppers and the Sportner page and path-tryke URLs to access a backet.

-to a circula-bactet-tryke URL, the backet rame is part of the domain name in the URL. For example:
-http://backet.abacenee.com
-http://backet.abac
    • In a path-style UNI, the bucket name is not part of the domain (unless you use a Region-specific endpoint). For example -US East (N. Virginia) Region endpoint, http://sl.auazonaus.com/bucket -Anglon-specific endpoint, http://sl.auazonaus.com/bucket
  In a path-style UHL, the endpoint you use must match the Region in which the bucket resides, for example, if your bucket is in the South America (Sio Paulo) Region, you must use the http://si.mazonams.com/bucket endpoint. If your bucket is in the US East (N. Virginia) Region, you must use the http://si.mazonams.com/bucket endpoint.
       Because buckets can be accessed using math-style and virtual-hosted-style URLs, we recommend you create buckets with DNS-compliant bucket names. For more information, see Bucket Restrictions and Limitations
       https://docs.aws.amazon.com/Cll/latest/reference/s3/sync.html
Static Website:
1º bucket name: webserver-try1
Region: ou-central-1
http://webserver-try1.s3-ambsite.ou-central-1.amazonaws.com/
         aws s3 rb s3://my-first-backup-bucket-for-manuel-villate
       mb = make bucket
rb = remove buket
  aws s3 cp index.html s3://allvpc.net
upload: .\index.html to s3://allvpc.net/index.html
  To sync up one folder in the laptop with AWS
aws s3 sync . s3://allvpc.net/ --acl public-read
upload: .\allvpc.net to s3://allvpc.net/index.html
```

; <<>> DIG 9.8.2rcl.-NedMat-9.8.2-0.02.rcl.56.amzn1 <<>> google.com ;; global options: +cmd ;; Got answer: ;; >>>HEADER<<- opcode: QUERY, status: NOERROR, id: 15687 ;; Flags: q r d ra; QUERY: 1, AMSWER: 1, AUTHORITY: 0, ADDITIONAL: 0

;; ANSMER SECTION: google.com. 60 IN A 216.58.207.78

;; Query time: 1 msec ;; SENVER: 10.0.0.2#53(10.0.0.2) ;; WHEN: Tue Mar 13 17:18:25 2018 ;; MSG SIZE rovd: 44

```
[ec2-user@ip-18-8-208-52 ~]$ ping google.com
PING google.com (216.58.207.78) 56(84) bytes of data.
PDG google.com [215.25.27.75] 54(48) Pose of data.

- poogle.com [215.25.27.75] 54(48) Pose of data.

- poogle.com [seg statistics...]

- poog
   ;; QUESTION SECTION: IN A ;; ANSMER SECTION: google.com. IN A 172.217.22.110 google.com. 54 IN A 172.217.22.110
      ;; Query time: 0 msec
;; SERVER: 10.0.0.2953(10.0.0.2)
;; WHEN: Tue Mar 13 17:19:57 2018
;; MSG SIZE rcvd: 44
      [7] Fon Julie Free; see
[Ge-Jusseppin-148-19-3] - § ping google.com
PDMG google.com (172.217.2118) 56(94) bytes of data.
64 bytes from frisistal-in-f4-1408b, net (172.217.22.118): [comp. seq-1 ttl-53 time-1.13 ms
64 bytes from frisistal-in-f4-1408b, net (172.217.22.118): [comp. seq-2 ttl-53 time-1.22 ms
64 bytes from frisistal-in-f4-1408b, net (172.217.22.118): [comp. seq-2 ttl-53 time-1.22 ms
64 bytes from frisistal-in-f4-1408b, net (172.217.22.118): [comp. seq-2 ttl-53 time-1.23 ms.]
      --- google.com ping statistics ---
3 packets transmitted, 3 received, 0% packet loss, time 2002ms
rtt min/avg/max/mdev = 1.130/1.177/1.226/0.048 ms
      The names for the services are:
s3.eu-central-1.amazonaws.com
kms.eu-central-1.amazonaws.com
ec2.eu-central-1.amazonaws.com
          To use priors DNS cases, ensure that the attributes 'feable DNS hostnases' and 'feable DNS hostnases' 
   export http_proxy=http://ie.48.202.100:8088/
export http_proxy=https://ie.48.202.100:8088/
export https.proxy=https://ib.48.202.100:8088/
      To verify the proxy:
echo $http_proxy
echo $https_proxy
      Remove the proxy config:
unset http_proxy
unset https_proxy
   Proxy with Authentication

$ export http_proxy="http://USER:PASSWDROGPROXY_SERVER:PORT"

$ export https_proxy="https://USER:PASSWDROGPROXY_SERVER:PORT"

$ export ftp_proxy="http://USER:PASSWDROGPROXY_SERVER:PORT"
   How to make it valid for al the users?
How to make it valid after the reboots?
Additional NTP config can be done here:
/etc/systemd/timesyncd.conf
/Mact/system/timespoid.com/
mms_security_Group_Impalates:
mms_security_Group_Impalates:
mms_security_Group_Impalates:
mms_security_Group_Impalates
mms_security_G
      aus ec2 create-security-group --group-name UX_Management_SG --description "UX_Management_SG-Fro
                                 "GroupId": "sg-211"
      wrough: . *g****
3 as 42 archerize-security-group-ingress -group-id 9g-211 -protectal trg -port 22 -cide 18.48.63.0/24
as 42 archerize-security-group-ingress -group-id 9g-211 -protectal trg -port 22 -cide 18.49.62.0/24
as 42 archerize-security-group-ingress -group-id 9g-211 -protectal trg -port 22 -cide 18.49.63.0/24
as 42 archerize-security-group-ingress -group-id 9g-211 -protectal trg -port 21 -cide 18.46.6.0/28
as 42 archerize-security-group-ingress -group-id 9g-211 -protectal in -port 11 -cide 8d-8.6.0/28
      aws ec2 create-security-group --group-name WIN_Management_56 --description "MIN_Management_56-FroMMM8" --vpc-1d vpc-3f4d5555
{
    "GroupId": "sg-212"
   "Grouper" (ag. 21) and a comparation of the compara
      cat /etc/redhat-release
Tex Met/Femble-Claims

To make a process curvive relact:

To make a process our view relact:

To make a process of service's script from /etc/init.d/ directory s.g. symplid or httpd

ands /hain/chocorfig --add symplid

ands /hain/chocorfig --add symplid

ands /hain/chocorfig --add symplid

d.-det it to medicate

d.-det 
      To stop a service from auto starting on boot sudo /sbin/chkconfig mysqld off
   cd /usr/share/nginx/html
vi index.html
      Configuration file /etc/nginx/conf.d/
   Top config file: /etc/nginx
      to insert text "
```