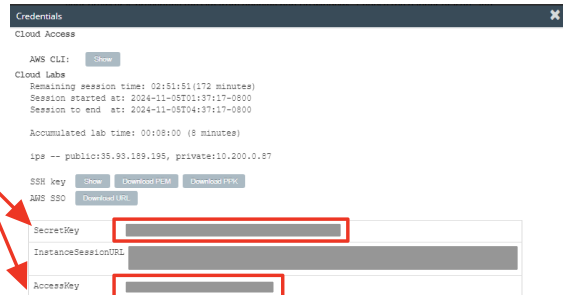


In the SSH session terminal window, run the configure command to update the AWS CLI software with credentials.

```
[ec2-user@ip-10-200-0-87 ~]$ aws configure
```

At the prompt, configure the following:

AWS Access Key ID: copy and paste from this
AWS Secret Access key: copy and paste from this
Default region name: us-west-2
Default output format: json



The screenshot shows the 'Credentials' tab in the AWS Cloud Access console. It displays session information for a user named 'ec2-user'. The session started at 2024-11-05T01:37:17-0800 and is set to end at 2024-11-05T04:37:17-0800. The accumulated lab time is 00:08:00 (8 minutes). The public IP is 35.93.189.195 and the private IP is 10.200.0.57. Below this, there are fields for 'SecretKey', 'InstanceSessionURL', and 'AccessKey'. Red boxes highlight the 'SecretKey' and 'AccessKey' fields, with red arrows pointing from the text instructions to these fields.

```
[ec2-user@ip-10-200-0-87 ~]$ aws configure
AWS Access Key ID [None]: 
AWS Secret Access Key [None]: 
Default region name [None]: us-west-2
Default output format [None]: json
[ec2-user@ip-10-200-0-87 ~]$
```

End of Task 2!

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