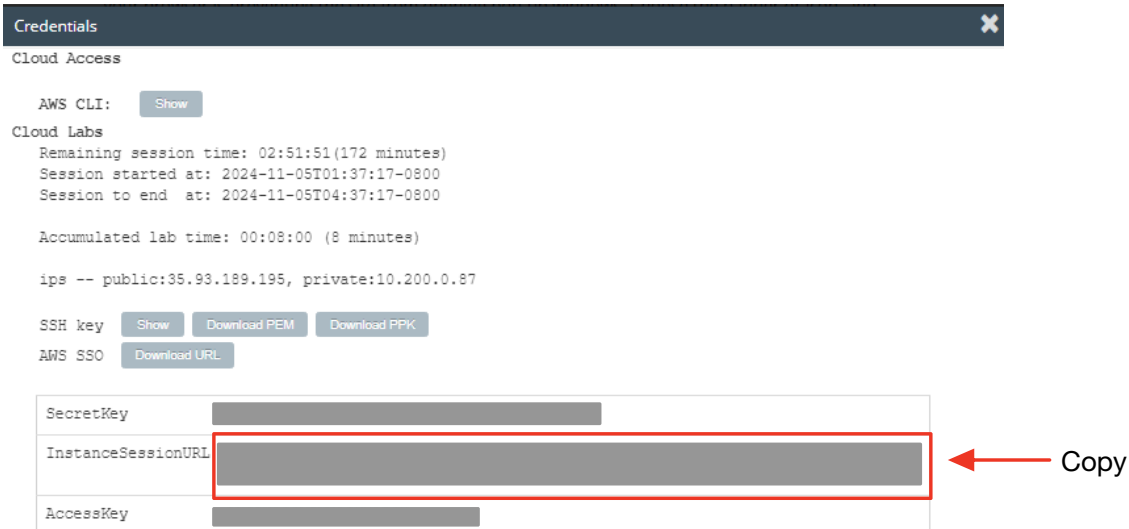


In this task, you connect to your Amazon EC2 instance using AWS Systems Manager Session Manager.

In the lab, choose **Details** button at the top, then choose **Show**. Copy the **InstanceSessionUrl** value and then paste it into a new web browser tab:

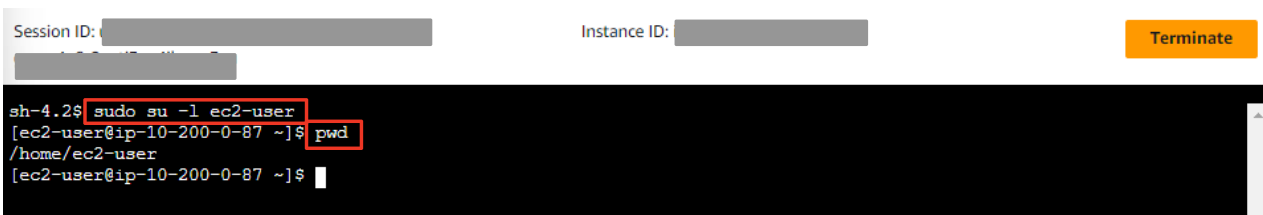


The screenshot shows the 'Credentials' tab in the AWS Systems Manager console. It displays session information for a Cloud Lab, including session time, start/end times, and accumulated lab time. Below this, there are buttons for 'Show', 'Download PEM', 'Download PPK', and 'Download URL'. A table at the bottom lists session details, with the 'InstanceSessionURL' field highlighted by a red box and a red arrow pointing to it with the text 'Copy'.

SecretKey	[Redacted]
InstanceSessionURL	[Redacted]
AccessKey	[Redacted]

A console connection is made to the instance inside your web browser window using ssm-user, a prompt is displayed.

Run this command to change the user and home directory:



The screenshot shows the AWS Systems Manager console with a terminal session. The 'Session ID' and 'Instance ID' are displayed at the top. A 'Terminate' button is visible. The terminal output shows the command 'sudo su -l ec2-user' being executed, resulting in a new prompt '[ec2-user@ip-10-200-0-87 ~]\$'. The 'pwd' command is also entered, showing the current directory as '/home/ec2-user'.

```
sh-4.2$ sudo su -l ec2-user
[ec2-user@ip-10-200-0-87 ~]$ pwd
/home/ec2-user
[ec2-user@ip-10-200-0-87 ~]$
```

End of Task 1!

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