**Lesson 5 Demo 4**

**Create a VPC Flow Log**

**Objectives:** An S3 bucket is required to create a VPC flow log

**Tools required:** AWS workspace

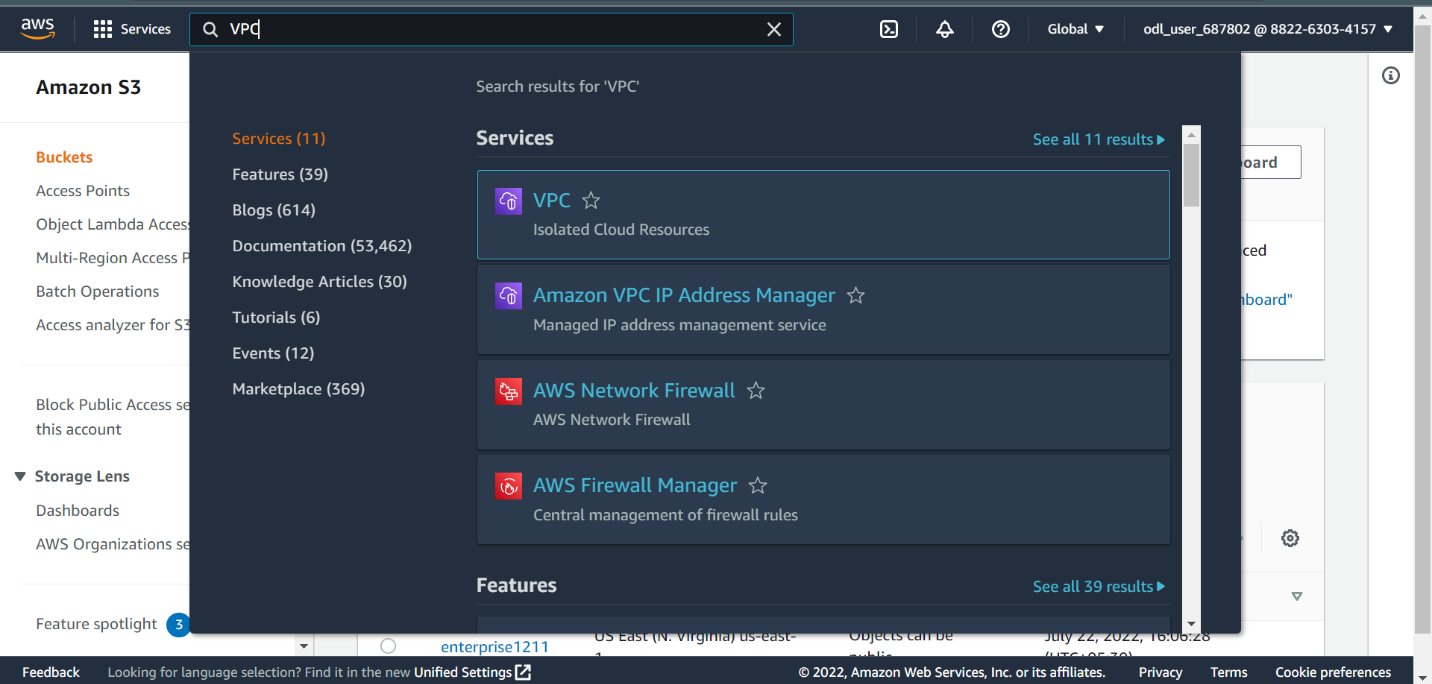
**Prerequisites:** AWS account

**Steps to be followed:**

1. Create a VPC flow log

**Step** **1:** **Setting up the prerequisites for configuring a table**

1. In the console navigation pane, choose **VPC:**

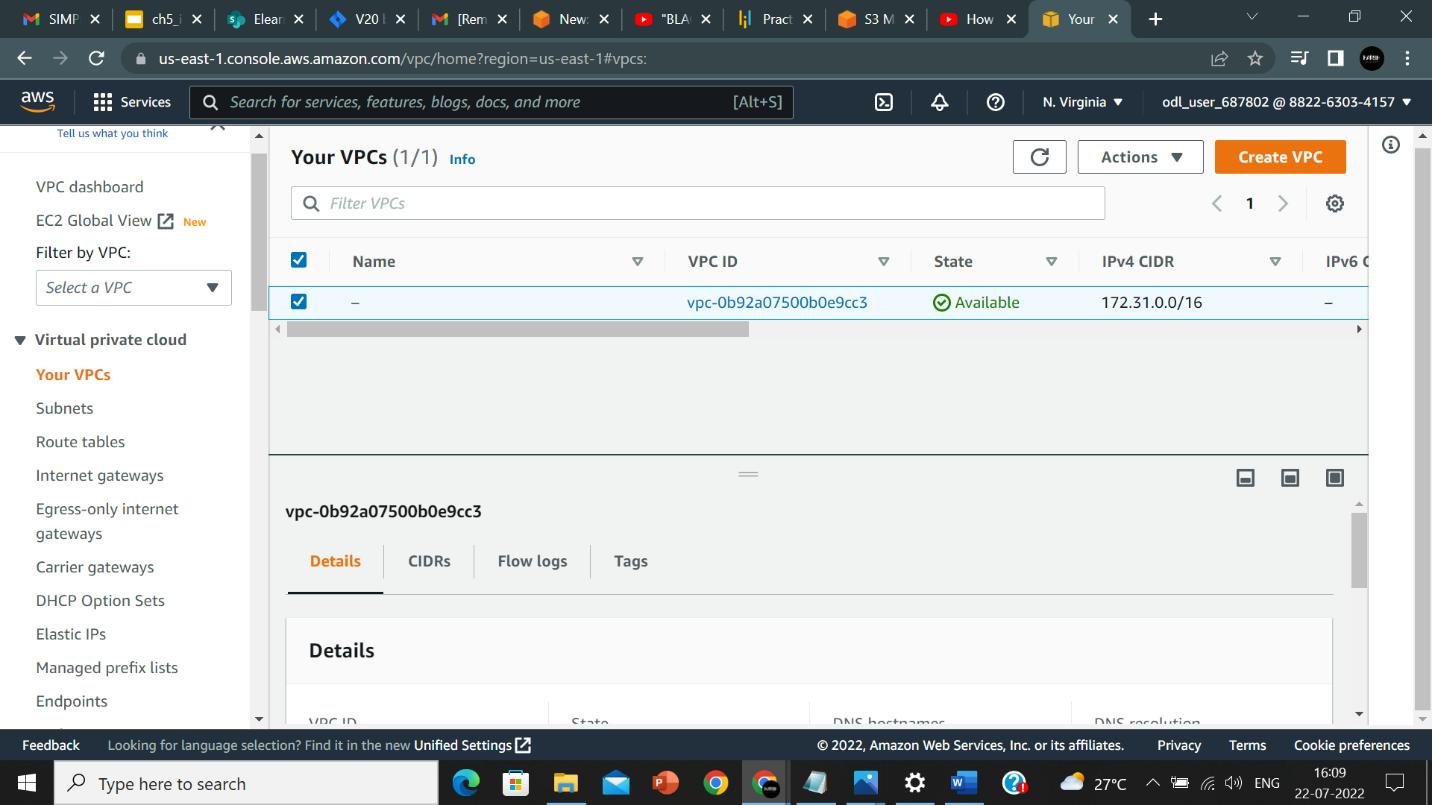


1. On the **VPC** page, click on **VPCs:**

A screenshot of a computer

Description automatically generated

1. Choose **default VPC**:



1. In the **Flow Logs** section, click on **Create flow log:**

Graphical user interface, text, application, email

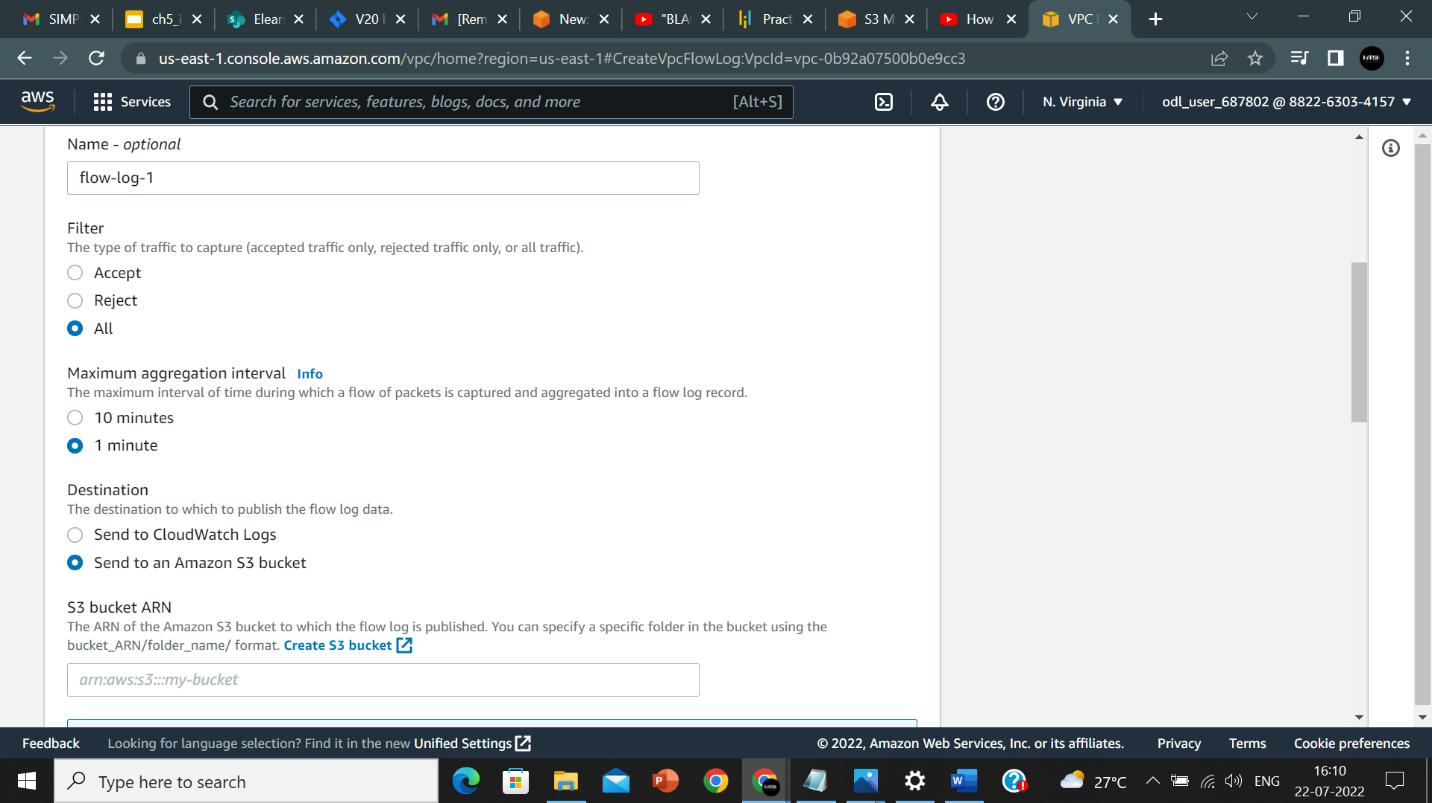
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1. In the **Create flow log** page, provide a **Name**:

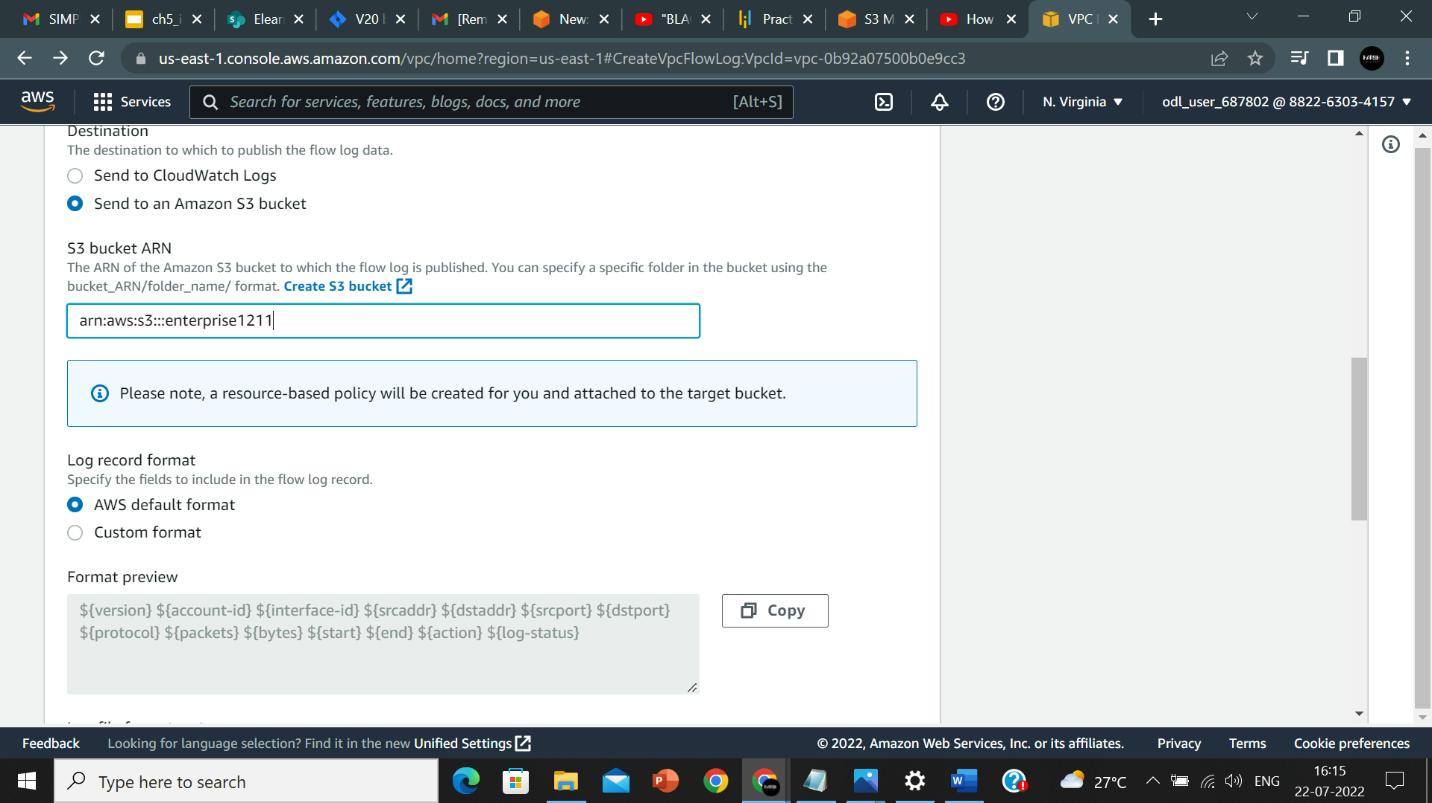
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1. Select default options:



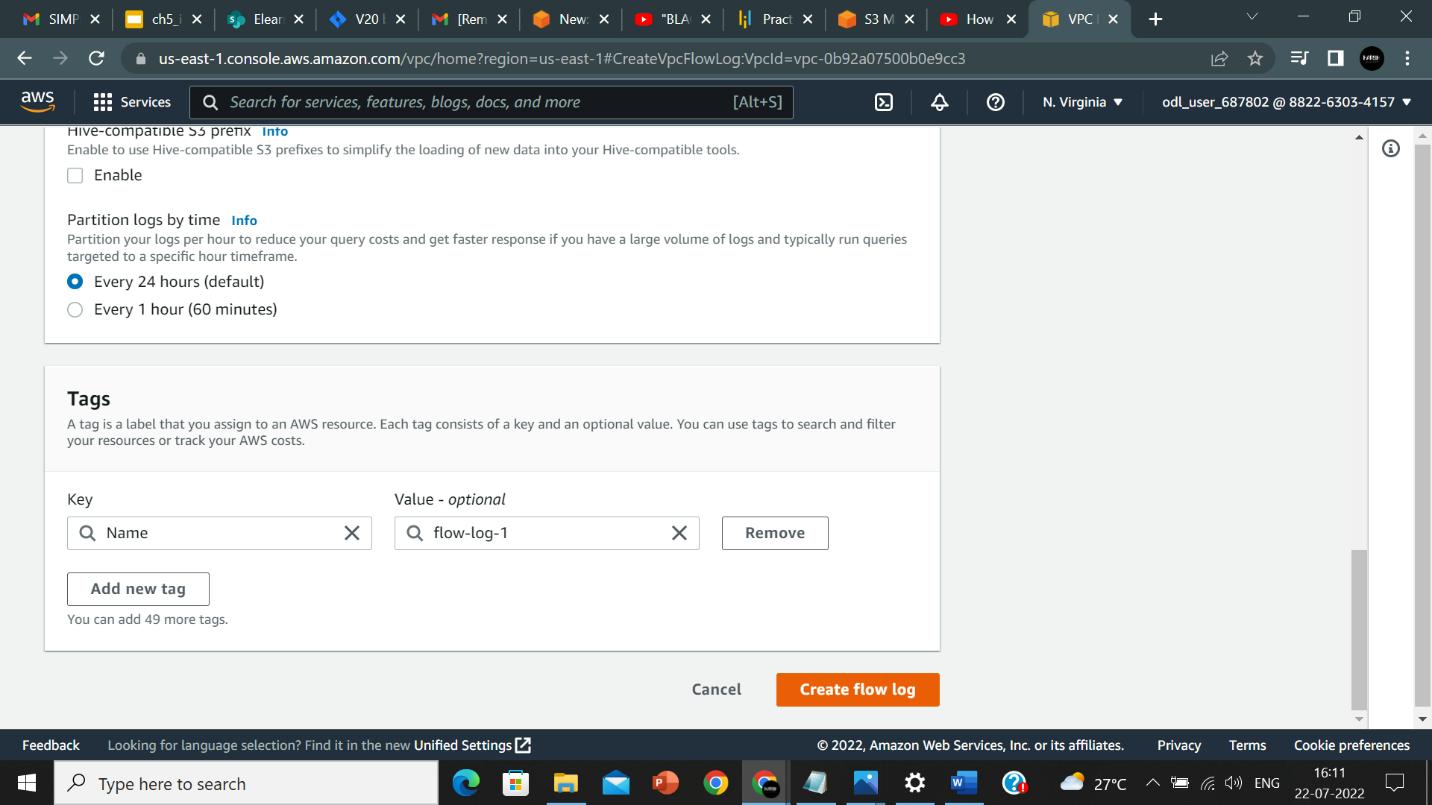
1. For the **S3 bucket ARN**, navigate to S3, select the bucket, and click on **Copy ARN**:



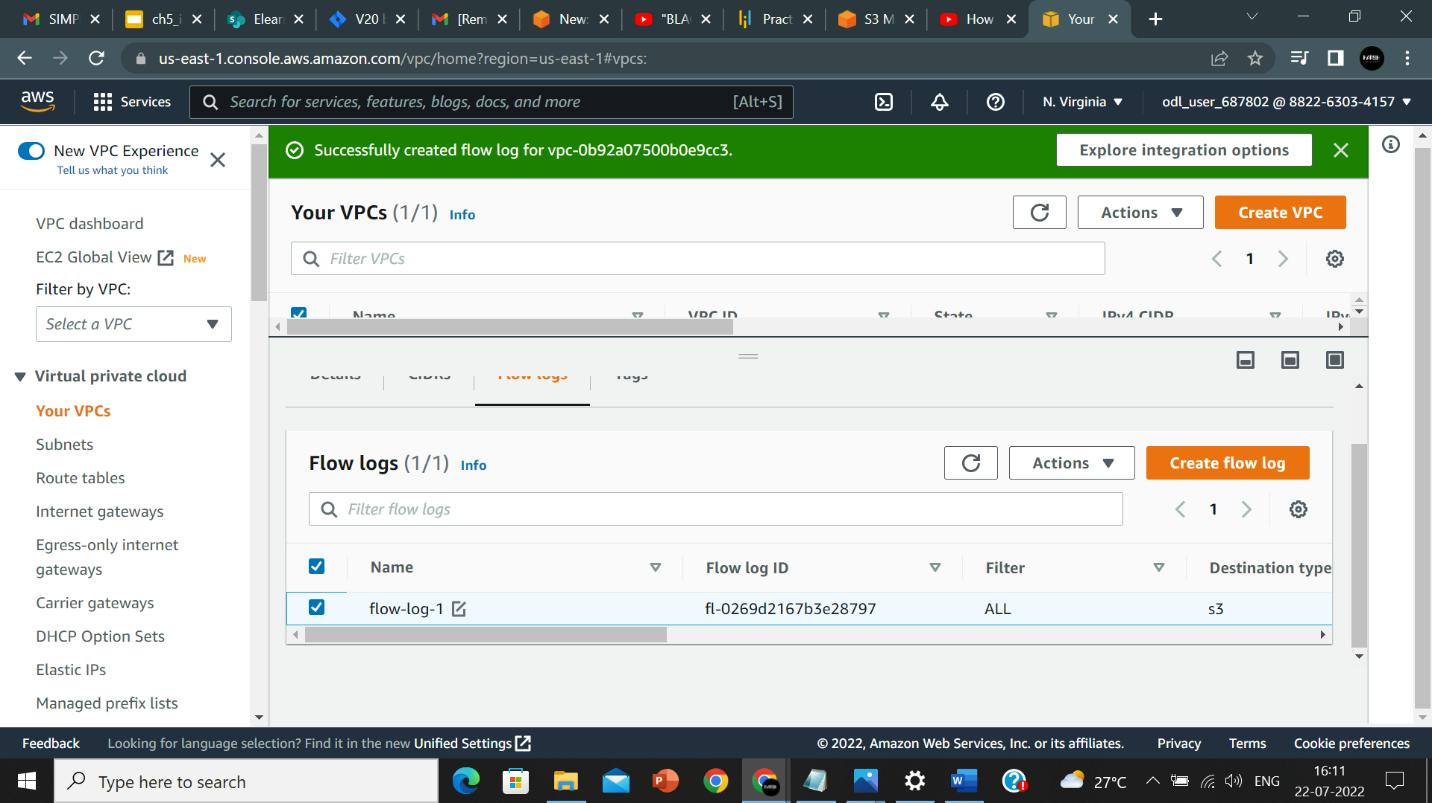
Graphical user interface, text, website

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1. Click on **Create flow log:**



1. The flow log is created:



1. To view the flow log in S3, click on the **S3 bucket**, and you can see the flow log folder created in your bucket:

Graphical user interface, text, website

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