Documentation on the steps followed:

1. **Create a new Lambda function:**
   * Use the AWS Lambda service to create a new Lambda function. Specify the runtime as Python and configure the necessary permissions.
2. **Configure the function to clean logs in the specified S3 bucket:**
   * Use Boto3 to interact with the S3 service. Import the necessary libraries and initialize the S3 client.
   * Replace 'your\_s3\_bucket\_name' with your actual S3 bucket name.
   * List all objects in the S3 bucket with the specified prefix to identify log files.
   * Calculate the age of each log by comparing the last modified timestamp with the current date.
   * Delete logs older than 90 days using **delete\_object**.
3. **Schedule the function using AWS EventBridge:**
   * Create a CloudWatch Events rule with a schedule expression to trigger the Lambda function weekly.
   * Associate the Lambda function as a target for the CloudWatch Events rule.