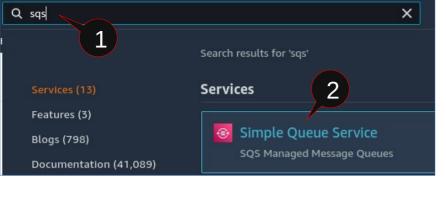
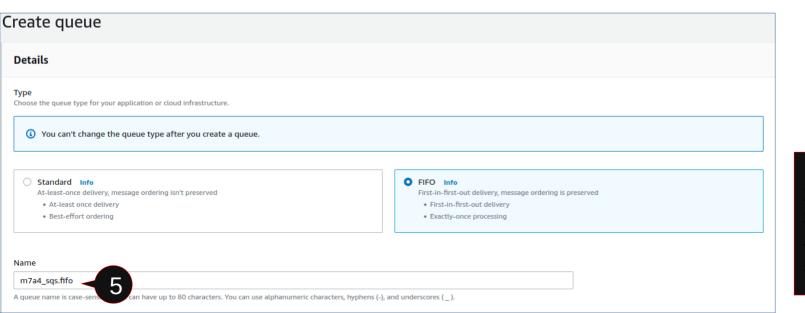
Module-7 Assignment – 4 SQS and SES

You have been asked to:

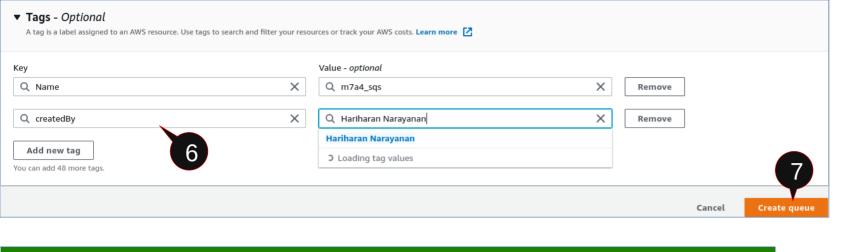
- 1. Create a FIFO SQS Queue and test by sending messages
- Register your mail in SES and send a test mail to yourself

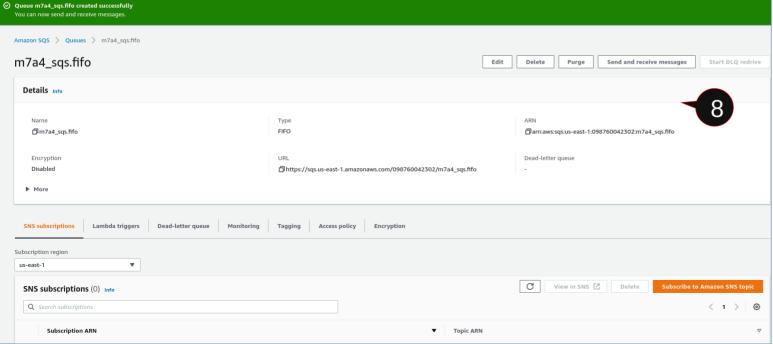




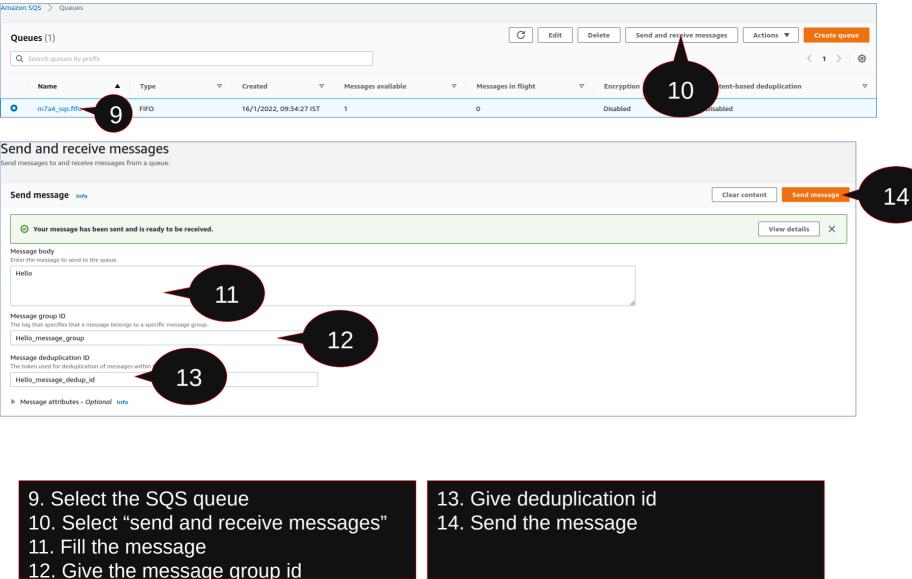


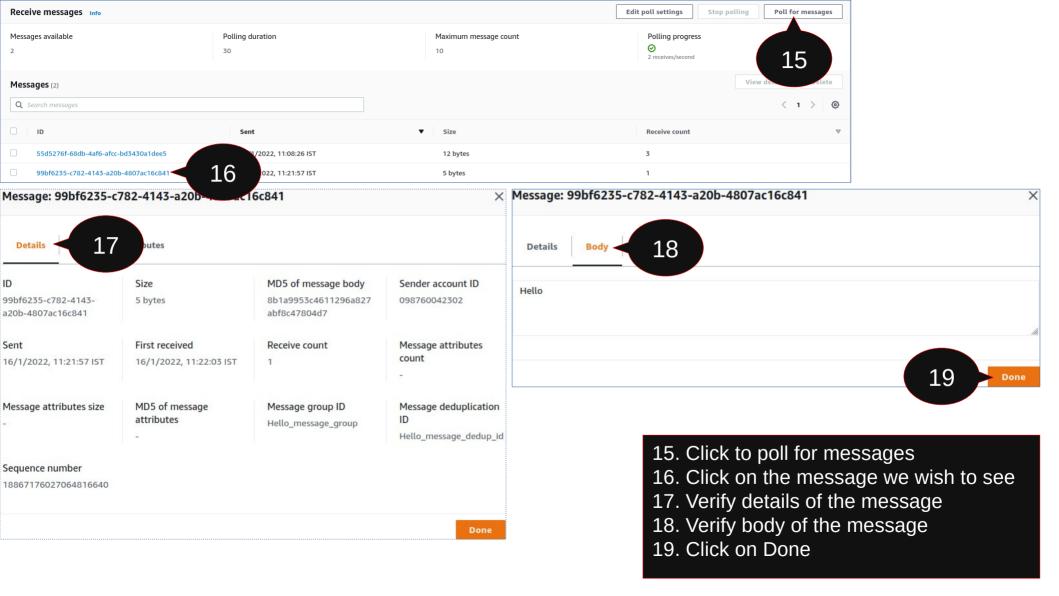
- Search for "SQS"
 Select and open SQS
 Click on Create Queue
 Select FIFO as type
- Give it a name ending with "fifo"

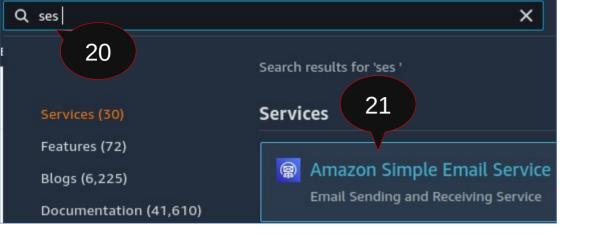




6. Create tags as needed7. Create queue8. Verify that SQS is created corectly



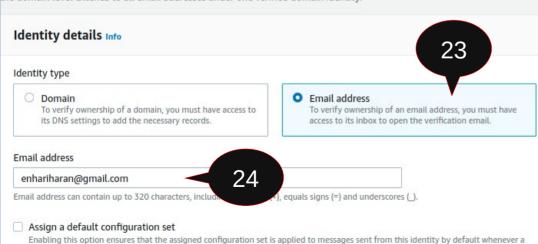




Create identity

configuration set isn't specified at the time of sending.

A *verified identity* is a domain, subdomain, or email address you use to send email through Amazon SES. Identity verification at the domain level extends to all email addresses under one verified domain identity.

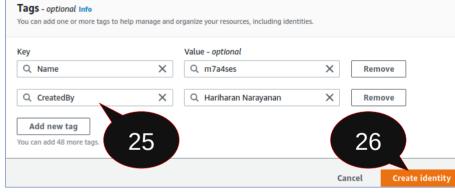


Send your first email

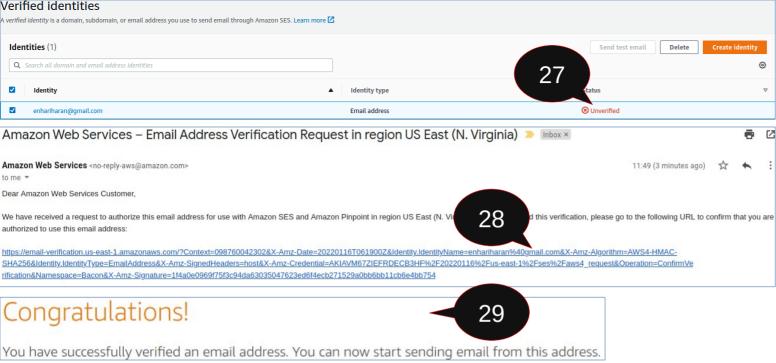
Create identity

Get started by creating and verifying a sender identity - a domain or email address you use to send email through Amazon SES.

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- 20. Type "ses " in search
- 21. Click to open SES 22. Create identity
- 23. Select email address
- 24. Provide email
- 25. Create tags as needed
- 26. Create identity



Verified identities

A verified identity is a domain, subdomain, or email address you use to send email through Amazon SES. Learn more ☑

Identities (1)

Q search all domain and email address identities

Identity

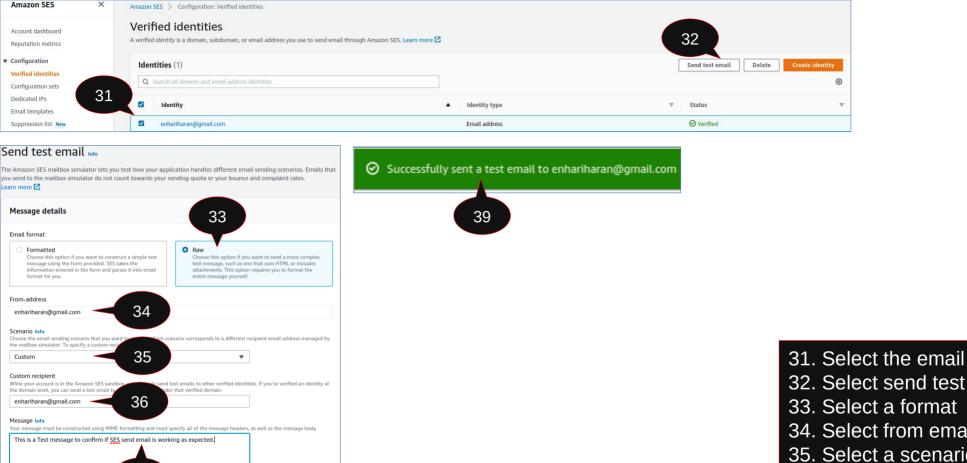
A Identity type

enhariharan@gmail.com

Email address

© Verified

27. e-mail will be unverified
28. Check email for
verification link. Click on it
29. It should open a new
page to confirm that email is
verified
30. Go back to SES console
to check if email is verified



37

▶ Additional configurations - optional

38

Cancel

32. Select send test email
33. Select a format
34. Select from email
35. Select a scenario
36. Select a recipient
37. Type the message
38. Send the email
39. Verify that test email is sent successfully