

Steps for Configuration

1. Log into your privileged account on AWS.
2. Open SES (Search SES in the top search bar) and click "Create Identity". Make sure you use the right AWS region. In Sweden, this should be "eu-north-1"
3. Select Identity type "Domain".
4. Enter your domain name in the field.
5. Scroll down and click "Create identity". You do not need to configure DKIM by yourself.
6. You will be directed to a page titled with your domain. In my case, it is "franzell.se".
7. Go to your DNS page (depends on where you've registered your domain)
8. Add the CNAME records listed on the open AWS page to your DNS.
9. Wait until the domain name is verified (this can take some time depending on what DNS you use). Meanwhile, you can complete the next steps.
10. Click "SMTP settings" in the left bar.
11. Click "Create SMTP credentials" and follow the wizard.
12. Save the credentials.
13. Open your NodeBB admin interface and go to Settings > Email.
14. Enter your preferred sender email. This should be an address with the same domain as the one you entered in AWS.
15. Scroll down to "select a service" and choose "Custom Service".
16. Further down, in the "Custom Service" box, enter the following:
 - a. SMTP Host: email-smtp.eu-north-1.amazonaws.com
 - b. SMTP Port: 587
 - c. Connection security: StartTLS
17. Enter your SMTP credentials.

18. When the domain has been verified, your NodeBB server should be able to send DKIM-verified emails with the specified domain.