

# DKIM configuration for Amazon SES

Please follow the below two steps to configure DKIM for the Amazon SES

- Set up Easy DKIM for the “domain” in AWS SES console
- Configure DKIM CNAME record in the public DNS of the domain

## Set up Easy DKIM for domain

1. Login to your AWS account and navigate to “Amazon Simple Email Service”.
2. In the navigation pane, under Identity Management, choose Domains.
3. In the list of domains, choose the domain for which the **Easy DKIM** should be enabled.
4. Under DKIM, choose **Generate DKIM Settings**.
5. Copy the three CNAME records that appear in this section.

▼ DKIM

**DKIM settings for your domain have been generated.** The information below must be added to your domain's DNS records. How you update the DNS settings depends on who provides your DNS service; if your DNS service is provided by a domain name registrar, please contact that registrar to update your DNS records. [Learn more](#)

DKIM: waiting on sender verification...  
 DKIM Verification Status: pending verification

To enable DKIM signing for your domain, the records below must be entered in your DNS settings. AWS will automatically detect the presence of these records, and allow DKIM signing at that time. Note that verification of these settings may take up to 72 hours.

Name	Type	Value
hirjd4exampled5477y22yd23ettobiho._domainkey.example.com	CNAME	hirjd4exampled5477y22yd23ettobiho.dkim.amazonses.com
v3rnz522czcl46quexamplek3efo5o6x._domainkey.example.com	CNAME	v3rnz522czcl46quexamplek3efo5o6x.dkim.amazonses.com
y4examplexbhyhnsjcmvtzotfvqjmdqoj._domainkey.example.com	CNAME	y4examplexbhyhnsjcmvtzotfvqjmdqoj.dkim.amazonses.com

[Download Record Set as CSV »](#)

6. Add the CNAME records to the DNS configuration for your domain.

Procedure for updating the DNS records for your domain:

DNS provider	Procedure
Route 53	If same account is used to managed email using Amazon SES and Route 53, then Use <b>Route 53</b> to automatically update the DNS settings for your domain. Otherwise, we need to



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	complete the procedures shown in <b>Editing Records in the Amazon Route 53 Developer Guide</b> .
Other DNS providers	Need to check with DNS provider documentation

**Note:**

- Amazon SES usually detects changes to your DNS configuration within 72 hours.
- Amazon SES is available in several AWS Regions. If we use more than one AWS Region to send email, you have to complete the Easy DKIM setup process in each of those regions to ensure that all of your email is DKIM-signed.