

Usage instructions:

Launch the product via 1-click from AWS Marketplace. **Wait** until the instance status changes to 'Running' and passes all health checks. Then, connect to your instance using your Amazon private key and the '**ubuntu**' user."

To update software, use: sudo apt update && sudo apt upgrade -y

- 1. Wait ~60–90 seconds after "running." The instance **self-configures** at first boot.
- 2. In your browser, open: use http

http://YOUR_INSTANE_PUBLIC_IP (also works at http://<PUBLIC_IP>/matomo/)

- 3. You'll see the **Matomo installer**. Follow the steps:
 - Database host: localhost
 - o **Database name / user / password:** stored on the instance at:

To view via SSH: sudo cat /root/matomo-db.env

- o Create your **Matomo superuser** (pick any username/email/password).
- Add your first website to track and finish.

Background archiving

- Already set up to run hourly (at :05). The cron is auto-written with your current public IP.
- To confirm: sudo cat /etc/cron.d/matomo-archive

Add HTTPS (optional)

Point a DNS A-record (e.g., analytics.example.com) to your instance, then:

sudo apt -y install certbot python3-certbot-apache
sudo certbot --apache -d analytics.example.com

Extra Information: (Optional)

Allocate Elastic IP

To ensure that your instance **keeps its IP during restarts** that might happen, configure an Elastic IP. From the EC2 console:

- 1. Select ELASTIC IPs.
- 2. Click on the ALLOCATE ELASTIC IP ADDRESS.
- 3. Select the default (Amazon pool of IPv4 addresses) and click on ALLOCATE.
- 4. From the ACTIONS pull down, select ASSOCIATE ELASTIC IP ADDRESS.
- 5. In the box that comes up, note down the Elastic IP Address, which will be needed when you configure your DNS.
- 6. In the search box under INSTANCE, click and find your INSTANCE ID and then click ASSOCIATE.
- 7. Your instance now has an elastic IP associated with it.
- 8. For additional help: https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/elastic-ip-addresses-eip.html

*Using Your Own Domain Name

- 1. You will need to configure your DNS entry for the new host server you created.
- 2. Change your domain's "Record Set" value to point to your new instance. Change and copy your "IPv4 Public IP" into the "A" type value.
- 3. For additional help: https://docs.aws.amazon.com/Route53/latest/DeveloperGuide/rrsets-working-with.html