

Amazon Data Firehose Terraform Module

Using **Coralogix Terraform modules**, you can easily install and manage Coralogix integrations with AWS services as modules in your infrastructure code. Our modules are open source and available on our [GitHub](#) and in the [Terraform Registry](#).

This tutorial demonstrates how to install **Amazon Data Firehose** for [logs](#) and [metrics](#).

Installation

Logs

For logs, install [Amazon Data Firehose](#) by adding this declaration to your Terraform project:

```
module "cloudwatch_firehose_coralogix_logs" {  
  source =  
  "coralogix/aws/coralogix//modules/firehose-logs"  
  private_key = "XXXXXXXX-XXXX-XXXX-XXXX-XXXXXXXX"  
  firehose_stream = "coralogix-firehose-logs"  
  coralogix_region = "Europe"  
  integration_type_logs = "Default"  
  source_type_logs = "DirectPut"  
}
```

Metrics

For metrics, install [Amazon Data Firehose](#) by also adding this declaration to your Terraform project:

```
module "cloudwatch_firehose_coralogix_metrics" {  
  source = "coralogix/aws/coralogix//modules/firehose-metrics"  
  private_key = "XXXXXXXX-XXXX-XXXX-XXXX-XXXXXXXX"  
  firehose_stream = "coralogix-firehose-metrics"  
  coralogix_region = "Europe"  
}
```

Documentation

[Coralogix Terraform Provider](#)

External Documentation

[GitHub](#)
[Terraform Registry](#)

Support

Need help?

Our world-class customer success team is available 24/7 to walk you through your setup and answer any questions that may come up.

Feel free to reach out to us **via our in-app chat** or by sending us an email at support@coralogix.com.

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Source: <https://coralogix.com/docs/integrations/aws/amazon-data-firehose-terraform-module/>