

**From:** AWS Notifications no-reply@sns.amazonaws.com  
**Subject:** ALARM: "alarm-lab-mysql-auth-failure" in US West (Oregon)  
**Date:** January 20, 2026 at 9:12 PM  
**To:** kirk.devsecops@icloud.com



You are receiving this email because your Amazon CloudWatch Alarm "alarm-lab-mysql-auth-failure" in the US West (Oregon) region has entered the ALARM state, because "Threshold Crossed: 1 datapoint [4.0 (21/01/26 03:11:00)] was greater than the threshold (3.0)." at "Wednesday 21 January, 2026 03:12:28 UTC".

View this alarm in the AWS Management Console:

<https://us-west-2.console.aws.amazon.com/cloudwatch/deeplink.js?region=us-west-2#alarmsV2:alarm/alarm-lab-mysql-auth-failure>

Alarm Details:

- Name: alarm-lab-mysql-auth-failure  
- Description: Triggers when MySQL db auth failures exceed 20 in 10 minutes  
- State Change: INSUFFICIENT\_DATA -> ALARM  
- Reason for State Change: Threshold Crossed: 1 datapoint [4.0 (21/01/26 03:11:00)] was greater than the threshold (3.0).  
- Timestamp: Wednesday 21 January, 2026 03:12:28 UTC  
- AWS Account: 167140820103  
- Alarm Arn: arn:aws:cloudwatch:us-west-2:167140820103:alarm:alarm-lab-mysql-auth-failure

Threshold:

- The alarm is in the ALARM state when the metric is GreaterThanThreshold 3.0 for at least 1 of the last 1 period(s) of 60 seconds.

Monitored Metric:

- MetricNamespace: Custom/RDS  
- MetricName: MySQLAuthFailure  
- Dimensions:  
- Period: 60 seconds  
- Statistic: Sum  
- Unit: not specified  
- TreatMissingData: missing

State Change Actions:

- OK:  
- ALARM: [arn:aws:sns:us-west-2:167140820103:lab-mysql-auth-failure-alert]  
- INSUFFICIENT\_DATA:

--

If you wish to stop receiving notifications from this topic, please click or visit the link below to unsubscribe:  
<https://sns.us-west-2.amazonaws.com/unsubscribe.html?SubscriptionArn=arn:aws:sns:us-west-2:167140820103:lab-mysql-auth-failure-alert:8d99a3ec-0bc1-4e85-98ba-d1ebbd04da7d&Endpoint=kirk.devsecops@icloud.com>

Please do not reply directly to this email. If you have any questions or comments regarding this email, please contact us at <https://aws.amazon.com/support>