

Enable Threat Detection using C(sharp)

Last updated by | Soma Jagadeesh | Jan 11, 2021 at 11:19 AM PST

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// Modify the threat detection policy properties, send and receive and see it its still ok

```
DatabaseSecurityAlertPolicy securityAlertPolicy = new DatabaseSecurityAlertPolicy
{
    State = SecurityAlertPolicyState.Enabled,
    EmailAccountAdmins = SecurityAlertPolicyEmailAccountAdmins.Enabled,
    RetentionDays = 180,
    StorageAccountAccessKey = "{removed}",
    StorageEndpoint = "https://{removed}.blob.core.windows.net/"
};

sqlMgmtClient.Databases.CreateOrUpdateThreatDetectionPolicy(resourceGroupName, serverName,
    databaseName, securityAlertPolicy);

var getDbSecurityAlertPolicy = sqlMgmtClient.Databases.GetThreatDetectionPolicy(resourceGroupName,
    serverName, databaseName);
```

From <<https://blogs.msdn.microsoft.com/azuresqlsupport/2017/06/12/database-blob-auditing-policy-using-net-c/>>

Classification

Root cause Tree - Security/User Request/How-to/advisory

How good have you found this content?

