```
+++ title = "Provisioning Azure Monitor" description = "Template to provision the Azure Monitor data source" keywords = ["grafana", "microsoft", "azure", "monitor", "application", "insights", "log", "analytics", "guide"] weight = 2 +++
```

## Configure the data source with provisioning

You can configure data sources using config files with Grafana's provisioning system. For more information on how it works and all the settings you can set for data sources on the [Provisioning documentation page]({{< relref "../../administration/provisioning/#datasources" >}})

Here are some provisioning examples for this data source.

## **Azure AD App Registration (client secret)**

```
apiVersion: 1 # config file version

datasources:
    - name: Azure Monitor
    type: grafana-azure-monitor-datasource
    access: proxy
    jsonData:
        azureAuthType: clientsecret
        cloudName: azuremonitor # See table below
        tenantId: <tenant-id>
        clientId: <client-id>
        subscriptionId: <subscription-id> # Optional, default subscription
    secureJsonData:
        clientSecret: <client-secret>
        version: 1
```

## **Managed Identity**

```
apiVersion: 1 # config file version

datasources:
    - name: Azure Monitor
    type: grafana-azure-monitor-datasource
    access: proxy
    jsonData:
        azureAuthType: msi
        subscriptionId: <subscription-id> # Optional, default subscription
    version: 1
```

## **Supported cloud names**

Azure Cloud	Value
Microsoft Azure public cloud	azuremonitor (default)

Microsoft Chinese national cloud	chinaazuremonitor
US Government cloud	govazuremonitor
Microsoft German national cloud ("Black Forest")	germanyazuremonitor