Integrate Mulesoft to sentinel SIEM.,

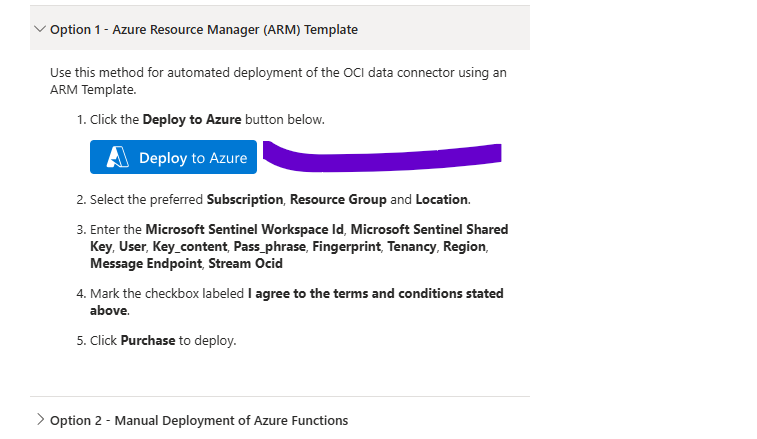
1. **Configuration steps for the MuleSoft Cloudhub API**

Follow the instructions to obtain the credentials.

* Obtainthe MuleSoftEnvId, MuleSoftAppName, MuleSoftUsername and MuleSoft Password using the

**Ref:**[**documentation**](https://help.mulesoft.com/s/article/How-to-get-Cloudhub-application-information-using-Anypoint-Platform-API)**.**

* Save credentials for using in the data connector.

1. **From Option 1, click on Deploy To Azure,**
2. Now here fill all the details below.

Here, under User tab we need to fill user detail who is generating private key…Instead depending on that person, we can tell them to create a Service account and provide all necessary permission to OCI portal and use that service account details under User field.

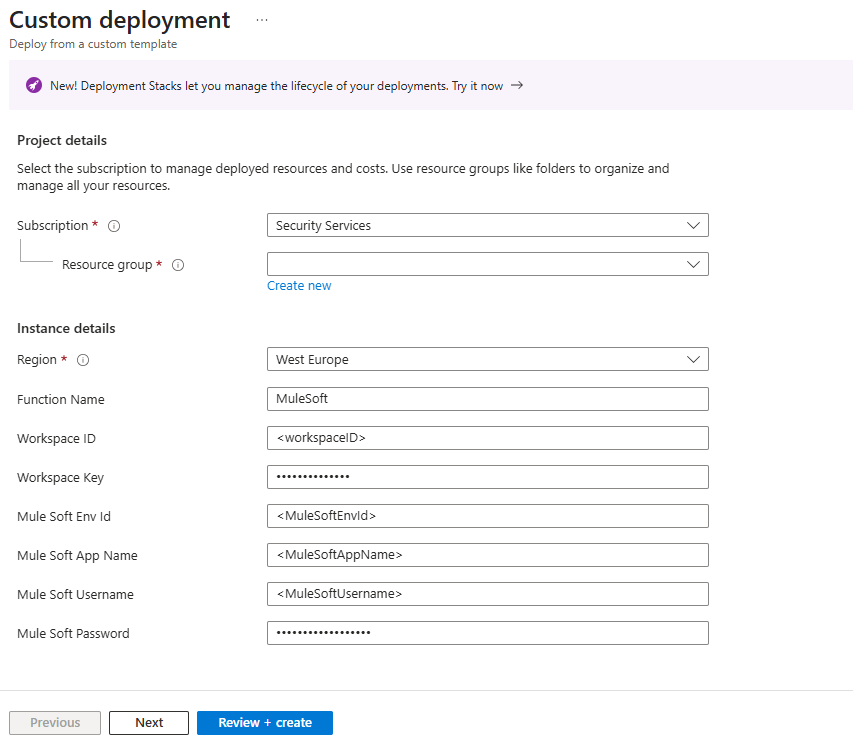
The mandatory is, Fingerprint, Private Key from OCI portal and all other details must and should be given by OCI team.

Note: Whatever region you are selecting, get above values from same region, then only it will work like if you are taking private key from one region and fingerprint from one region that doesn’t work.,

App Insights Workspace Resource ID: For this one, go to to particular log analytics workspace, under overview, go to Json View and their will get it as below.,

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AI-generated content may be incorrect.



1. Once done click review and create. After this a Function app will be created.
2. To validate the log ingestion, go to Sentinel >> Logs, and run below query,

MuleSoft\_Cloudhub\_CL

| where TimeGenerated >ago(1d)

Ref: <https://help.mulesoft.com/s/article/How-to-get-Cloudhub-application-information-using-Anypoint-Platform-API>