Create and configure IBM cloud services

Creation of node-RED

Date	2nd November 2022
Team ID	PNT2022TMID29148
Project Name	Project – IOT Based Real – time River Water Quality Monitoring and Control System
Maximum Marks	4 Marks

NODE RED

kubernetes   default ▾   🔍 Search   + 🔔 ☺

≡ Config and Storage > Config Maps > kube-root-ca.crt   ✏ 🗑

Workloads N
Cron Jobs
Daemon Sets
Deployments
Jobs
Pods
Replica Sets
Replication Controllers
Stateful Sets

Service N
Ingresses
Services

Config and Storage
Config Maps N
Persistent Volume Claims N
Secrets N
Storage Classes

Metadata

Name   Namespace   Created   Age   UID
kube-root-ca.crt   default   Oct 20, 2022   18 hours ago   d7c8876f-6709-4f64-aad2-3d4b6cb1e8d3

Annotations
kubernetes.io/description

Data

```
1  {
2    "ca.crt": "-----BEGIN CERTIFICATE-----
3    MIIDQDCCAiigAwIBAgIUYCvXUrDpLbddBC0Sd0D+rNSLqNUwDQYJKoZIhvcNAQEL
4    BQAwODE2MDQGA1UEAwxtY2Q4aHA4b2YwaTkzY2RwODVoZmcta3ViZXJuZXRlcy1j
5    YS0xNjY2MjM1YwMjAwMB4XDTIyMTAyMDA5NTgwMFoXDTI3MTAxOTA5NTgwMFowODE2
6    MDQGA1UEAwxtY2Q4aHA4b2YwaTkzY2RwODVoZmcta3ViZXJuZXRlcy1jYS0xNjY2
7    MjYwMjAwMIIBIjANBgkqhkiG9w0BAQEFAAOCAQ8AMIIBCgKCAQEAw3MA1S9ugYtK
8    hoY6ZvT2Im6S0qRSuHejmsOgVwSR6JzM0bu78rM1CyzLNK0NKLJae3kx/7Hg8l3s
9    Rk/eHzy4tZD0bRDQd/wKYRzegwCTAmHkadyIeZg8jjmwxjNSp5NyYpV9S3ZO+yYB
10   YfhdD/yHI8pyIOB09+5NI8+D5duThFvLpxrqoocCV17HmEQD7pMOpxUutqU99Bho
11   /4zULmDgwmBa+DWsFRi3Gb/4YWaa/rA0xKEmPbj3b+VQNlWlVcKkh6Wajr8PEdua
12   qKktAF1UY3I8CeGbix1ylCCt5UEAGQ0tcQZ0k12WVbMkeD8palHZcVQ5nEgQ61oz
13   QBPd2k3/+QIDAQABo0IwQDAOBgNVHQ8BAf8EBAMCAQYwDwYDVR0TAQH/BAUwAwEB
14   /zAdBgNVHQ4EFgQU0j8JC+YAEMbsKSrPTZWW4lQHqe4uDQYJKoZIhvcNAQELBQAD
15   ggEBAD1elIgz3ms3MLOtHYRbHgKIcPGfvQrHLPms8qltAHH/SxVhjkuooL9NpV8c
16   67EO1YeFZBJL17Nmvda5zMG8MO3dt9wKf/MsT1pI5CSJUezOM0LND9S+NZCXrDFj
17   qan11aCHy+YEO7vSrFuaJaAytotAn1dr6UbeARP1vurfCUKNsfEXWd15T8jtcaRo
18   LeyUUCWoxJGcSM/gQsEsiEqDLpXzrx9T3ruf6BT4YaR9ghReirZFsqeFVPQrTLhP
19   VIOauHxHUCzveB9n4PrbABW2bj19XSmfcvp/iBFLC+VDTUjs5saBo7o8g14UVkFG
```