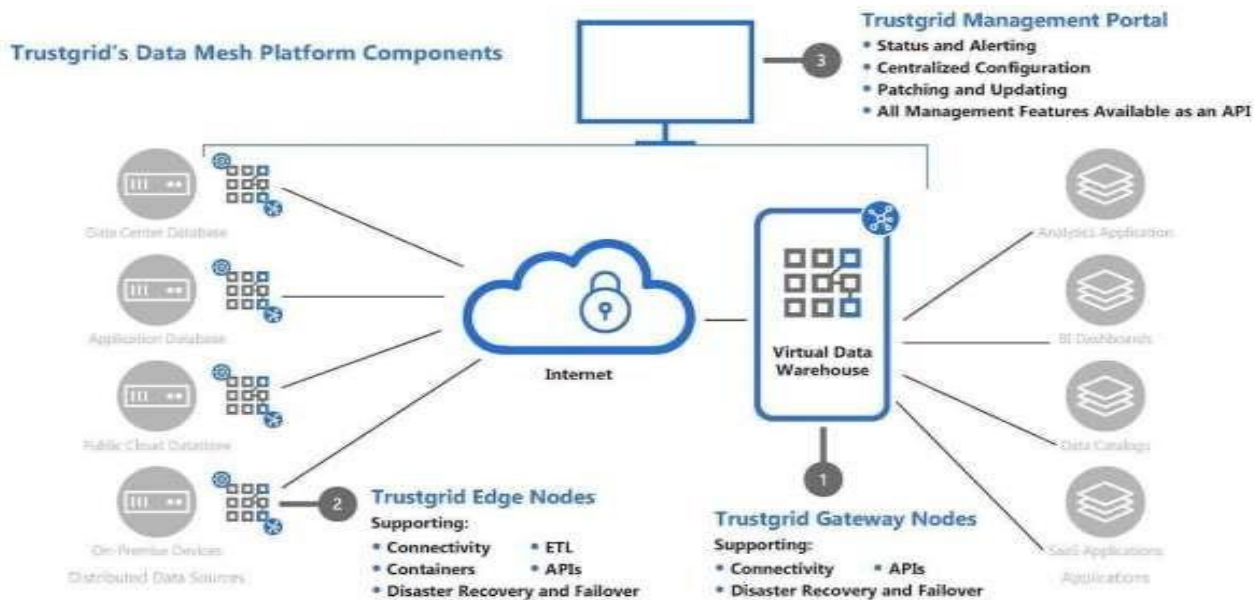


# BUILD MOBILE APP

## CONFIGURE THE APPLICATION TO RECEIVE THE DATA FROM CLOUD

Date	09 November 2022
Team ID	PNT2022TMID00966
Project Name	Project – Real Time River Water Quality Monitoring and Control System
Maximum Marks	4 Marks



This Virtual Data Warehouse allows for the virtual aggregation of data so that an application (or many applications) can easily consume it. Once a data source is added to the Virtual Data Warehouse an application has secure, real-time, persistent access to that data set.

IBM Watson IoT Platform

chandramohanr668@gmail.com  
ID: xmmpcv

Browse

Action

Device Types

Interfaces

Add Device

Device ID

Status

Device Type

Class ID

Date Added

Descriptive Location

Temperature\_Monitoring

Disconnected

Water\_quality\_monitoring

Device

4 Nov 2022 11:23

Identity

Device Information

Recent Events

State

Logs

The recent events listed show the live stream of data that is coming and going from this device.

Event	Value	Format	Last Received
event_1	{"Temperature":26,"Humidity":57}	json	a few seconds ago
event_1	{"Temperature":19,"Humidity":8}	json	a few seconds ago
event_1	{"Temperature":95,"Humidity":44}	json	a few seconds ago
event_1	{"Temperature":73,"Humidity":15}	json	a few seconds ago
event_1	{"Temperature":25,"Humidity":52}	json	a few seconds ago

1 Simulation running

Home

Default

Temperature

0

30

100

C

Humidity

0

86

100

%

