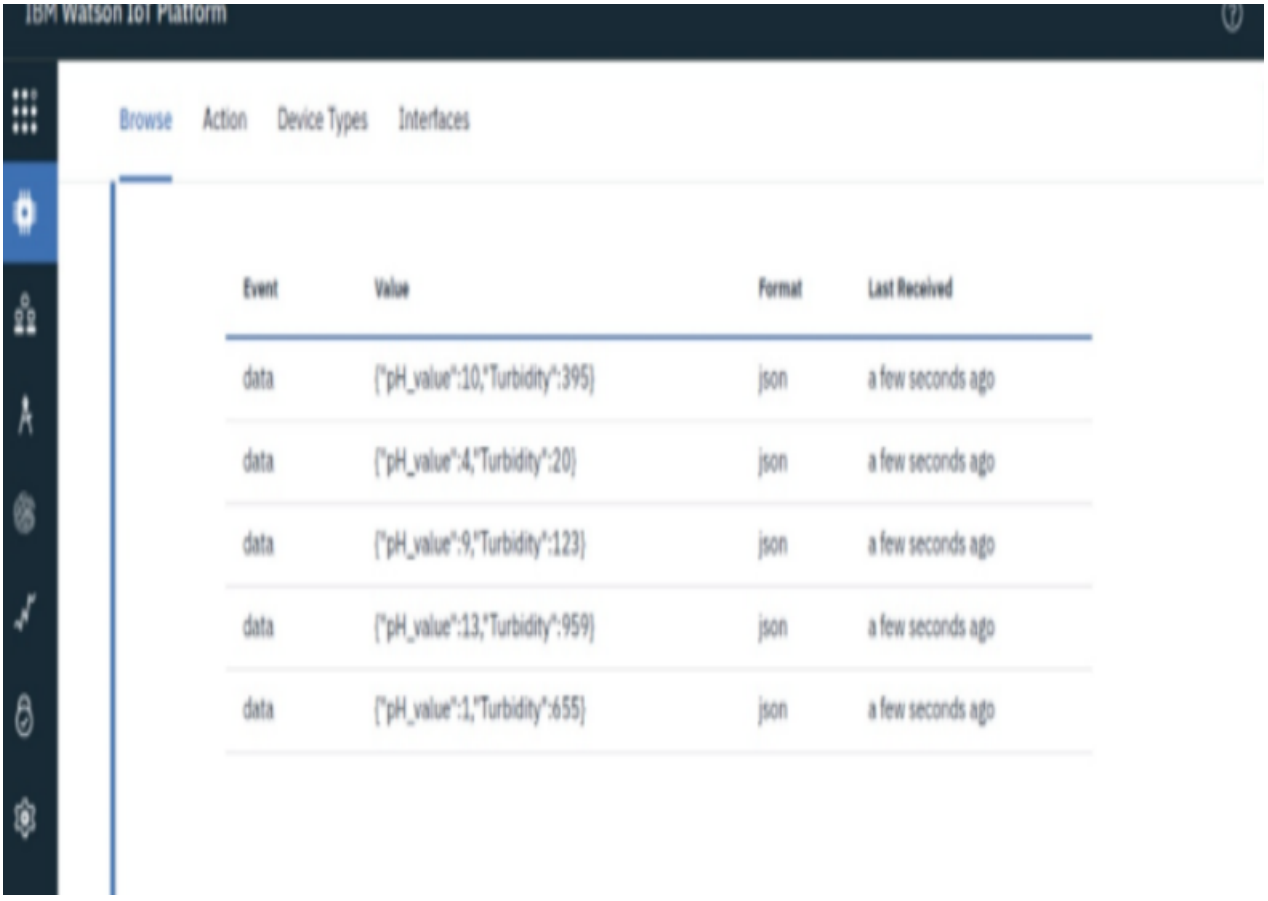
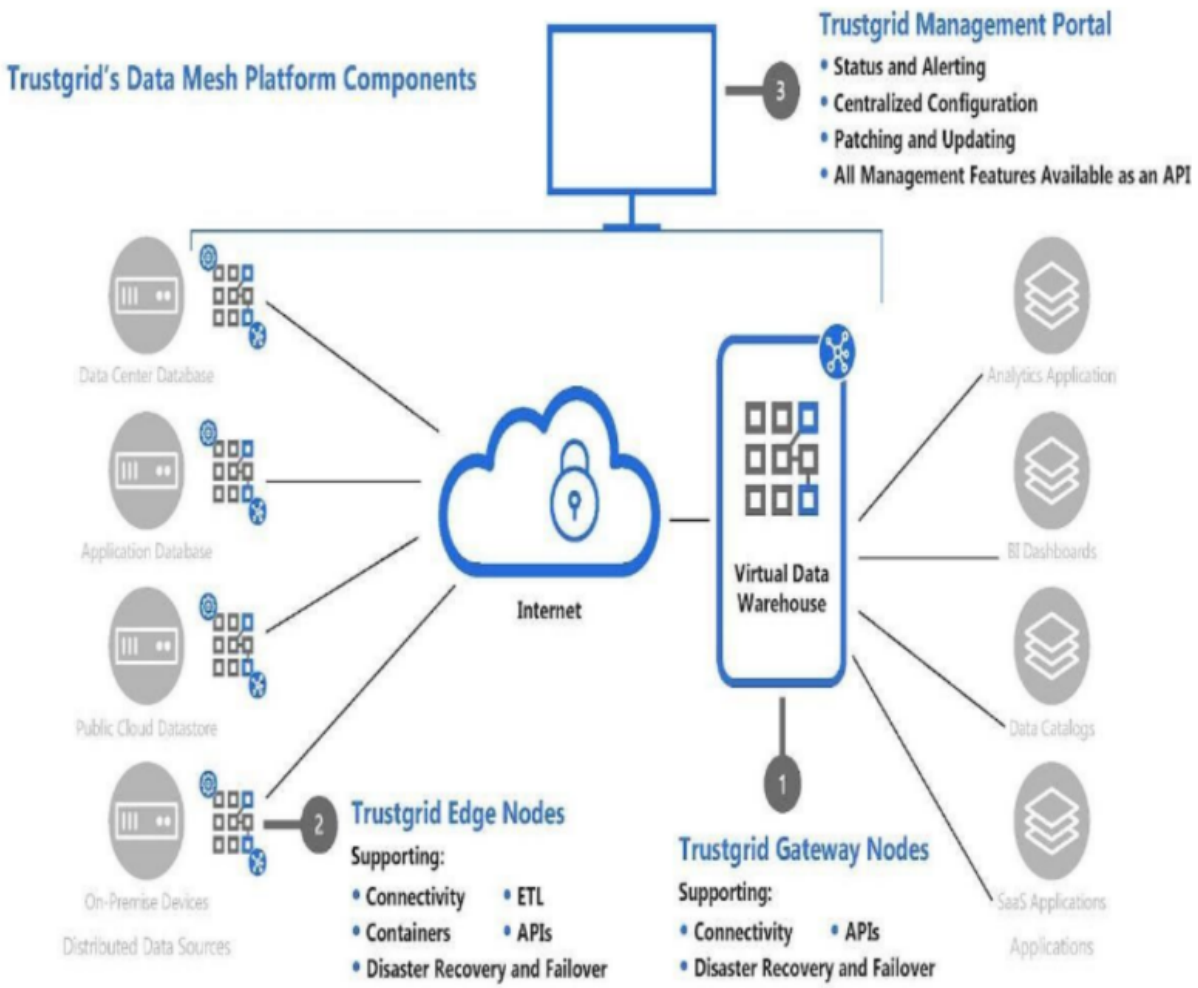
Configure the application to receive the data from the cloud

Team id	PNT2022TMID13452
Project title	Real time river water quality monitoring and control system
Maximum marks	4 marks

It is created by the use of gateway nodes to create the virtual data warehouse.It allows application developers to map access to remote data points.




Trustgrid's Data Mesh Platform Components
Trustgrid Management Portal
• Status and Alerting
• Centralized Configuration
• Patching and Updating
• All Management Features Available as an API
3
Data Center Database
Application Database
Public Cloud Datastore
On-Premise Devices
Distributed Data Sources
Internet
Virtual Data Warehouse
Analytics Application
BI Dashboards
Data Catalogs
SaaS Applications
Applications
2
Trustgrid Edge Nodes
Supporting:
• Connectivity
• ETL
• Containers
• APIs
• Disaster Recovery and Failover
1
Trustgrid Gateway Nodes
Supporting:
• Connectivity
• APIs
• Disaster Recovery and Failover