We are using these services in Azure to send data from raspberry pi to cosmos DB.

Azure services
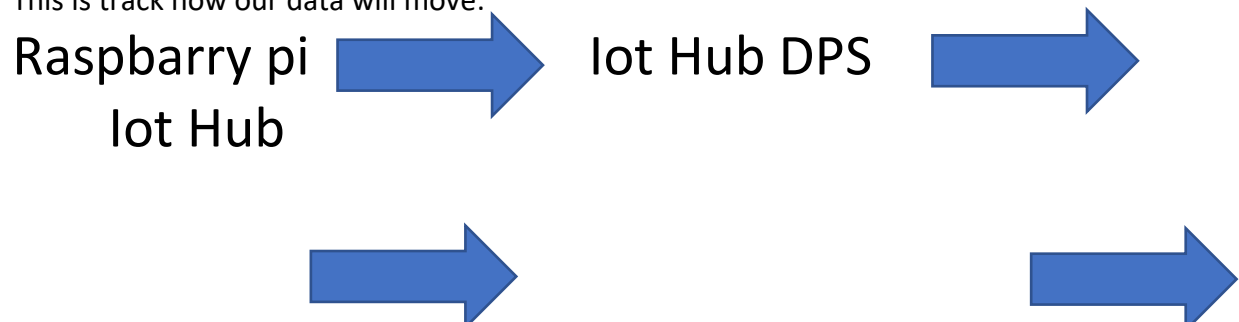
Create a resource	Device Provisioning...	Event Grid Topics	Resource groups	Subscriptions	Virtual machines	App Services

Recent resources

Name	Type
tracktech2	Resource group
tracktech	Event Grid System Topic
tracktech	Service Bus Namespace
tracktech	IoT Hub
track-tech	Function App
tracktech	Device Provisioning Service
tracktech	Azure Cosmos DB account

- Iot Hub DPS (named tracktech)
  Iot Hub connected
- IotHub (named tracktech)
  Event Grid System Connected
- Event Grid System (named Tracktech)
  Service Bus Name connected (Queue named track-tech)
- Service Bus Name (tracktech)
  Azure Function Connected
- Azure Function (tracktecg)
  Azure CosmosDB connected

This is track how our data will move:

Raspbarry pi Iot Hub ➡️ Iot Hub DPS ➡️

➡️ ➡️

Iot Hub

Service Bus (Queue)

Azure Function

CosmosDB