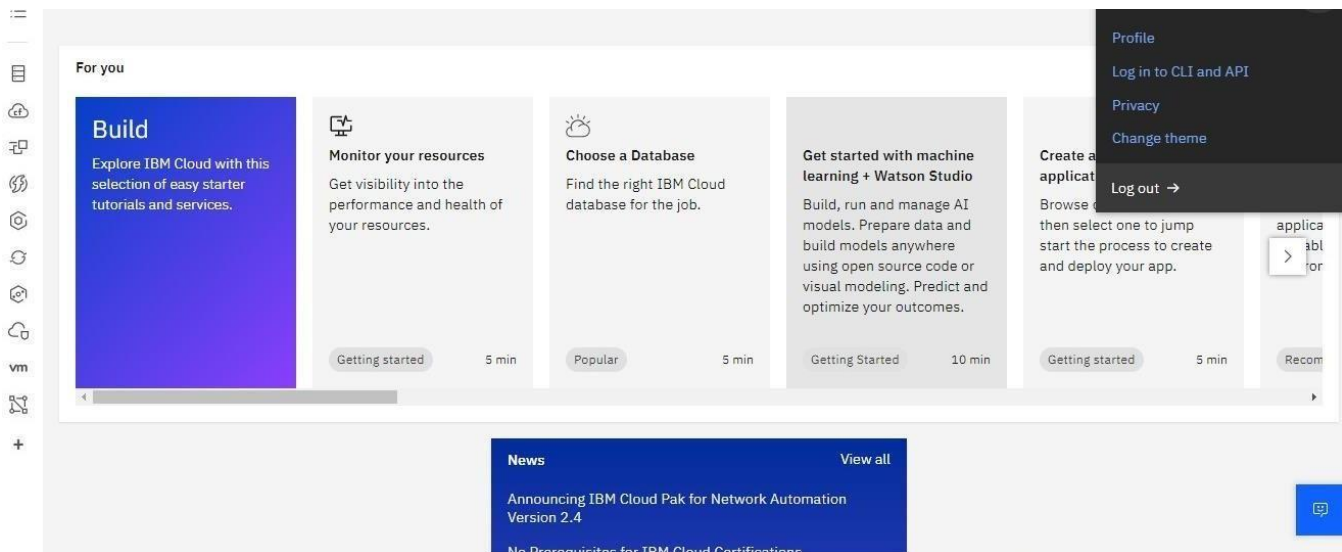


# Sprint-1

Date	10 November 2022
Team ID	PNT2022TMID42177
Project Name	Project: Signs with Smart Connectivity for Better Road Safety

**US-1:** Create the IBM Cloud services which are being used in this project.



## US-2: Configure the IBM Cloud service which are being used in completing this project.

The screenshot shows the IBM Cloud 'Resource list' interface. At the top, there's a 'Create resource' button. Below it, a table header lists categories: Name, Group, Location, Product, Status, and Tags. Each category has a search filter. The main list shows various service categories with their counts in parentheses: Compute (0), Containers (0+), Networking (0+), Storage (0+), AI / Machine Learning (0+), Analytics (0+), Blockchain (0+), Databases (0+), Developer tools (0+), Logging and monitoring (0+), and Migration (0+). A blue button with a plus icon is visible on the right side of the list.

Name	Group	Location	Product	Status	Tags
Filter by name or IP address...	Filter by group or org...	Filter...	Filter...	Filter...	Filter...
Compute (0)					
Containers (0+)					
Networking (0+)					
Storage (0+)					
AI / Machine Learning (0+)					
Analytics (0+)					
Blockchain (0+)					
Databases (0+)					
Developer tools (0+)					
Logging and monitoring (0+)					
Migration (0+)					

The screenshot shows the 'Recent Events' tab for a device. It displays a table of live stream data. The table has four columns: Event, Value, Format, and Last Received. The data shows a series of events with JSON values representing temperature, humidity, and rain. The 'Last Received' column indicates that the events were received 'a few seconds ago'. Below the table, there's a pagination bar showing 'Items per page 50' and '1-1 of 1 item'. At the bottom right, a status bar indicates '1 Simulation running'.

Event	Value	Format	Last Received
event_1	{"Temperature":27,"Humidity":29,"Rain":22}	json	a few seconds ago
event_1	{"Temperature":11,"Humidity":65,"Rain":25}	json	a few seconds ago
event_1	{"Temperature":9,"Humidity":26,"Rain":42}	json	a few seconds ago
event_1	{"Temperature":29,"Humidity":27,"Rain":34}	json	a few seconds ago
event_1	{"Temperature":69,"Humidity":87,"Rain":57}	json	a few seconds ago

Items per page 50 | 1-1 of 1 item

1 of 1 page

1 Simulation running