

Create and configure IBM Cloud services
Create IBM Watson IoT Platform and Device

Date	04 November 2022
Team ID	PNT2022TMIDI3627
Project Name	SMART WASTE MANAGEMENT SYSTEM FOR METROPOLITIAN CITIES
Maximum Marks	4 Marks

SMART WASTE MANAGEMENT SYSTEM FOR
METROPLITIAN CITIES

The screenshot displays the IBM Watson IoT Platform dashboard. The top navigation bar includes 'Service Details - IBM Cloud' and 'IBM Watson IoT Platform'. The main header shows the user's email 'saravanasudhansubramanian2002@gmail.com' and ID 'hqbs6m'. The left sidebar contains various icons for navigation. The main content area shows the 'Browse' tab selected, displaying a list of devices. The device 'abcd' is selected, showing its status as 'Disconnected', device type '123', and class ID 'Device'. The 'Recent Events' tab is active, showing a stream of events. The events table lists five events, each with a value in JSON format: {"randomNumber":75}, {"randomNumber":5}, {"randomNumber":33}, {"randomNumber":56}, {"randomNumber":67}. The events are received 'a few seconds ago'. A status message at the bottom indicates '1 Simulation running'.

Event	Value	Format	Last Received
event_1	{"randomNumber":75}	json	a few seconds ago
event_1	{"randomNumber":5}	json	a few seconds ago
event_1	{"randomNumber":33}	json	a few seconds ago
event_1	{"randomNumber":56}	json	a few seconds ago
event_1	{"randomNumber":67}	json	a few seconds ago

1 Simulation running

