

SMART WASTE MANAGEMENT SYSTEM FOR METEROPOLITAN CITIES

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IBM IoT Watson Platform

The screenshot shows the IBM Watson IoT Platform interface. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. The 'Recent Events' tab is selected, displaying a table of live data streams. The table has four columns: Event, Value, Format, and Last Received. The data shows a continuous stream of JSON-formatted data points.

Event	Value	Format	Last Received
data	{"type":"Buffer","data*":[123,52,48,48,46,48,49,...]}	json	a few seconds ago
data	{"type":"Buffer","data*":[123,51,57,57,46,57,56,...]}	json	a few seconds ago
data	{"type":"Buffer","data*":[123,51,57,57,46,57,56,...]}	json	a few seconds ago
data	{"type":"Buffer","data*":[123,52,48,48,46,48,49,...]}	json	a few seconds ago

The screenshot shows the 'Browse Devices' page in the IBM Watson IoT Platform. It includes a search bar, a table of devices, and a 'Device Simulator' toggle. The table lists one device, 'Assignment4', which is 'Disconnected' and of type 'ESP'. The page also shows pagination information: '1 of 1 of 1 item'.

Device ID	Status	Device Type	Class ID	Date Added
Assignment4	Disconnected	ESP	Device	Nov 2, 2022 11:26 AM