

TEAM ID	PNT2022TMID07372
PROJECT NAME	SMART WASTE MANAGEMENT FOR METROPOLITANT CITIES

PUBLISH DATA TO IBM CLOUD

The screenshot displays the IBM Watson IoT Platform interface. The main view shows a device named '1234' of type 'UltrasonicSensor' in a 'Disconnected' state. The 'Recent Events' tab is active, showing a list of events with the following data:

Event	Value
event_1	{"distance":55}
event_1	{"distance":79}
event_1	{"distance":43}
event_1	{"distance":15}
event_1	{"distance":91}

An overlay window titled 'Device Type: UltrasonicSensor' is open, showing the configuration for a new event type 'event_1'. The configuration includes:

- Event type name:** event_1
- Schedule:** 20, Every Minute
- Payload:** A JSON object with a 'distance' field set to a random value between 0 and 100: `{"distance": random(0, 100)}`

The interface also includes a sidebar with navigation icons and a bottom status bar showing the system time as 9:15 PM on 11/18/2022.