

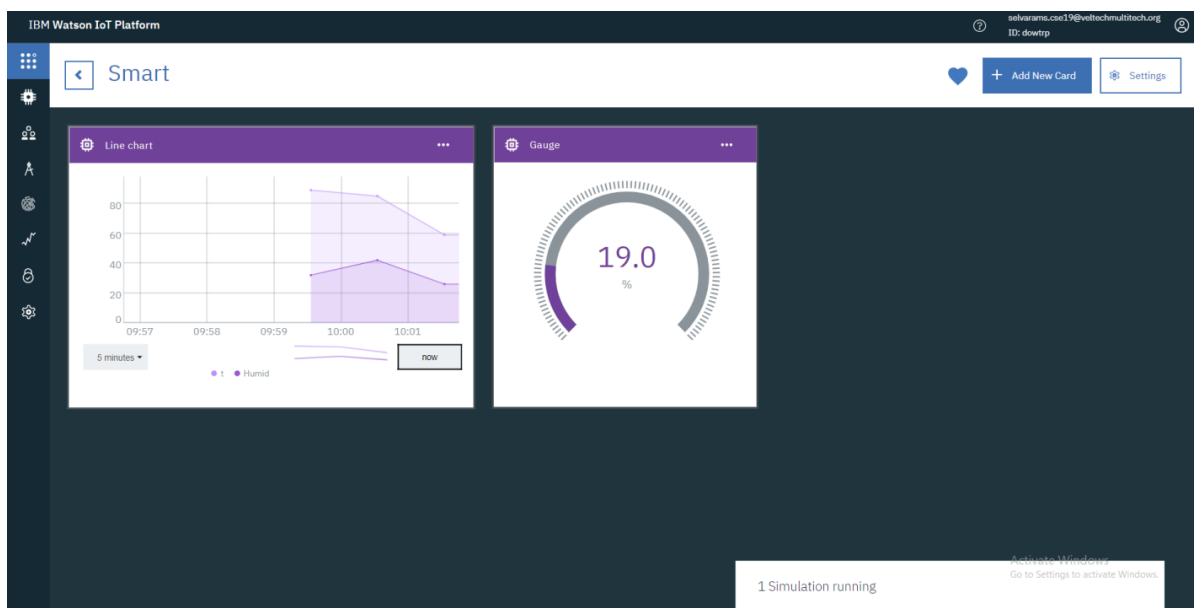
Create IBM Watson IOT Platform and Device

The screenshot shows the 'Browse Devices' page in the IBM Watson IoT Platform. The page has a sidebar with navigation icons and a top navigation bar with 'Browse', 'Action', 'Device Types', and 'Interfaces'. The main content area is titled 'Browse Devices' and includes a 'Diagnose' button. Below this, a table lists devices with columns for Device ID, Status, Device Type, Class ID, and Date. The table shows three devices: '12' (Disconnected, abcd, Device), 'Fire' (Disconnected, Safety, Device), and 'Ultrasonic' (Disconnected, Distance, Device). A modal window titled 'Device Type: Safety' is open, showing 'Event type name' as 'eventflow', 'Schedule' as '10 Every Minute', and a 'Payload' section with a JSON payload:

```
{ 0: { 1: "randomNumber": random(1, 100), 2: "temp": random(10, 100), 3: "humid": random(2, 50), 4: } 5: }
```

. The modal also has 'Cancel' and 'Save' buttons.

Device ID	Status	Device Type	Class ID	Date
12	Disconnected	abcd	Device	Oct
Fire	Disconnected	Safety	Device	Nov
Ultrasonic	Disconnected	Distance	Device	Oct



Device Details

Browse Action Device Types Interfaces Add Device +

	Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
>	12	Disconnected	abcd	Device	Oct 12, 2022 6:39 PM	
▼	Fire	Disconnected	Safety	Device	Nov 7, 2022 9:55 AM	→ ...

Identity

Device Information

Recent Events

State

Logs

×

The recent events listed show the live stream of data that is coming and going from this device.

Event	Value	Format	Last Received
eventflow	{"randomNumber":19,"temp":69,"Humid":12}	json	a few seconds ago
eventflow	{"randomNumber":66,"temp":88,"Humid":36}	json	a minute ago
eventflow	{"randomNumber":74,"temp":79,"Humid":19}	json	2 minutes ago
eventflow	{"randomNumber":18,"temp":42,"Humid":45}	json	2 minutes ago

1 Simulation running