

Browse Action Device Types Interfaces
Add Device +

Device Simulator ON

<input type="checkbox"/>	Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
> <input type="checkbox"/>	Jeeva_Yovan	Disconnected	Watson	Device	28 Oct 2022 19:58	
▼ <input checked="" type="checkbox"/>	SSFR1	Connected	SSFR	Device	16 Nov 2022 10:32	→ ...

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
status	{"name":"Train1","lat":10.285035,"lon":77.9215...	json	a few seconds ago
status	{"name":"Train1","lat":10.213225,"lon":77.8987...	json	a few seconds ago
status	{"name":"Train1","lat":10.184363,"lon":77.9227...	json	a few seconds ago
status	{"name":"Train1","lat":10.356829,"lon":77.9808...	json	a few seconds ago
status	{"name":"Train1","lat":10.343369,"lon":77.9580...	json	a few seconds ago

0 Simulations running

Node-RED interface showing a flow with an IBM IoT node connected to a debug node and a worldmap node. The debug console displays JSON messages for 'Train1' with latitude and longitude coordinates.

Flow 1: IBM IoT (connected) → debug 1 → worldmap (connected 1)

Debug Console Output:

```
iot-2/type/SSFR/iot/SSFR1levtstatus/tml/json :  
msg payload : Object  
{  
  name: "Train1",  
  lat: 10.184363,  
  lon: 77.922782  
}  
16/11/2022, 11:06:53 am node: debug 1  
iot-2/type/SSFR/iot/SSFR1levtstatus/tml/json :  
msg payload : Object  
{  
  name: "Train1",  
  lat: 10.213225,  
  lon: 77.898765  
}  
16/11/2022, 11:06:55 am node: debug 1  
iot-2/type/SSFR/iot/SSFR1levtstatus/tml/json :  
msg payload : Object  
{  
  name: "Train1",  
  lat: 10.285035,  
  lon: 77.921569  
}  
16/11/2022, 11:06:57 am node: debug 1  
iot-2/type/SSFR/iot/SSFR1levtstatus/tml/json :  
msg payload : Object  
{  
  name: "Train1",  
  lat: 10.343369,  
  lon: 77.958056  
}  
16/11/2022, 11:07:00 am node: debug 1  
iot-2/type/SSFR/iot/SSFR1levtstatus/tml/json :  
msg payload : Object  
{  
  name: "Train1",  
  lat: 10.356829,  
  lon: 77.988861  
}  
16/11/2022, 11:07:03 am node: debug 1  
iot-2/type/SSFR/iot/SSFR1levtstatus/tml/json :  
msg payload : Object  
{  
  name: "Train1",  
  lat: 10.184363,  
  lon: 77.922782  
}
```

Live Status section showing a map titled "Tracking". The map displays a geographical area with various locations marked, including Winchester, Southampton, and Portsmouth. The map is powered by Leaflet and OpenStreetMap contributors.

Tracking

Map showing locations: Winchester, Southampton, Portsmouth, etc.

Leaflet | Map data © OpenStreetMap contributors