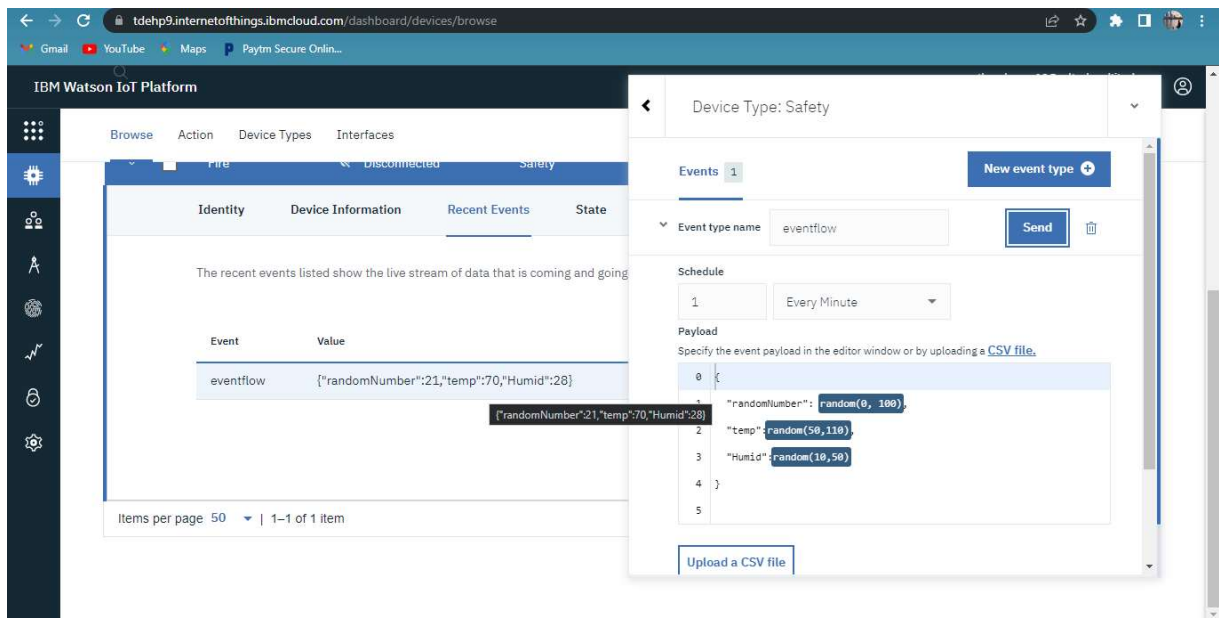
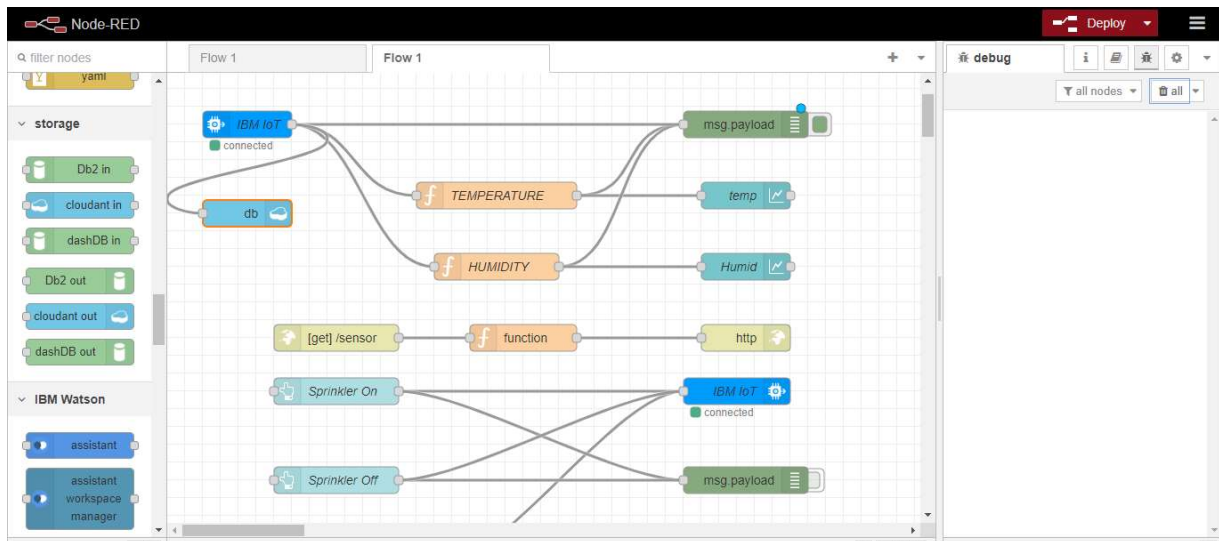
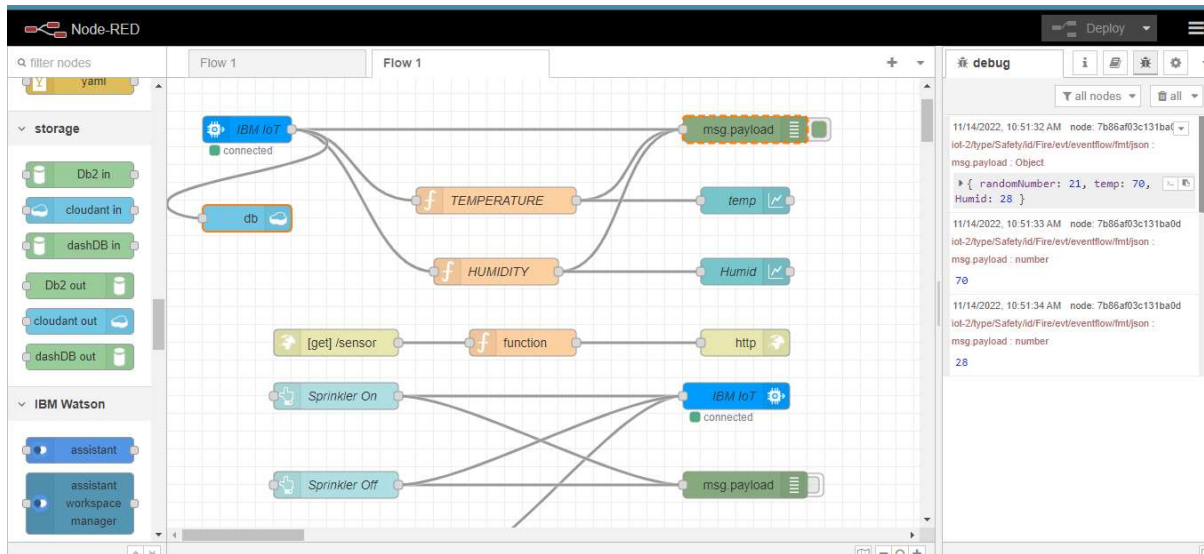


CREATE NODE RED FLOW TO GET DATA FROM DEVICE





The screenshot shows the IBM Cloudant dashboard for a database named 'db'. The left sidebar contains navigation links: All Documents, Query, Permissions, Changes, and Design Documents. The main area displays a table of documents with columns for id, key, and value.

id	key	value
2a0dc95c27d6747286571a6d57a94...	2a0dc95c27d6747286571a6d57a94...	{ "rev": "1-1fa1636b2dd11db412079..." }
5ab2b0f3b381261f8a8ba18ed13fa9ed	5ab2b0f3b381261f8a8ba18ed13fa9ed	{ "rev": "1-f13224a2c30b569c78301..." }
b6ad5f58503badab000759f126f8759c	b6ad5f58503badab000759f126f8759c	{ "rev": "1-47d455f4053fda2f369da3..." }
e7559d01a4157c5f6a14f67849f1e858	e7559d01a4157c5f6a14f67849f1e858	{ "rev": "1-45d6b3e617a88c085f518..." }

Showing document 1 - 4. Documents per page: 20

Browser address bar: a8410a40-618d-41fa-a662-903b56f49fff-bluemix.cloudant.com/dashboard.html#database/db/2a0dc95c27d6747286571a6d57a94c4c

Navigation links: Gmail, YouTube, Maps, Paytm Secure Online...

Database ID: db > 2a0dc95c27d6747286571a6d57a94c4c

Actions: Save Changes, Cancel, Upload Attachment, Clone Document, Delete

JSON Document:

```
1 {
2   "_id": "2a0dc95c27d6747286571a6d57a94c4c",
3   "_rev": "1-1fe1636b2dd11db4120797c28859cfe9",
4   "topic": "iot-2/type/Safety/id/Fire/evt/eventflow/fmt/json",
5   "payload": {
6     "randomNumber": 21,
7     "temp": 70,
8     "Humid": 28
9   },
10  "deviceId": "Fire",
11  "deviceType": "Safety",
12  "eventType": "eventflow",
13  "format": "json"
14 }
```

Log Out