

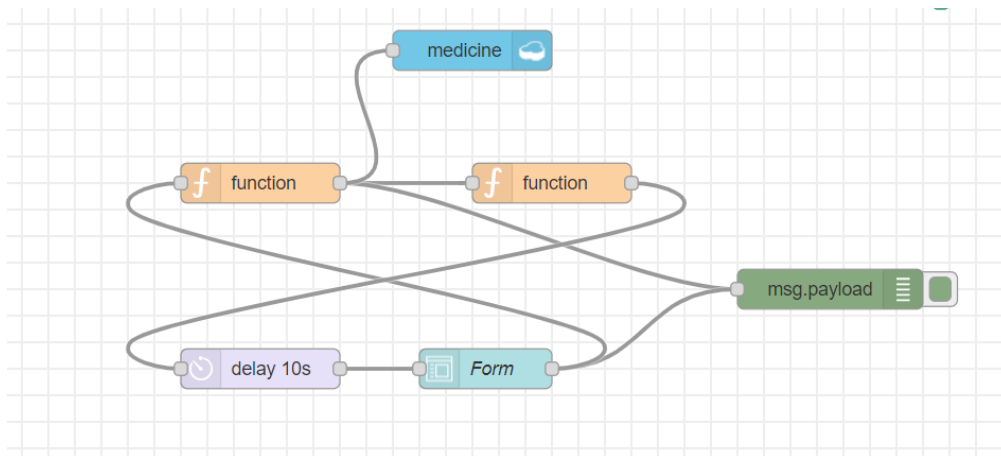
SPRINT-2

Date	03 November 2022
Team ID	PNT2022TMID42262
Project Name	Personal Assistance for Seniors who are Self-reliant

CASE:

To get input from Node Red dashboard UI and to store the data in the Cloudant DB.

NODE RED FLOW:



INPUT:

Node-RED Dashboard

Medicine UI

Enter the Medicine Name
Asprin

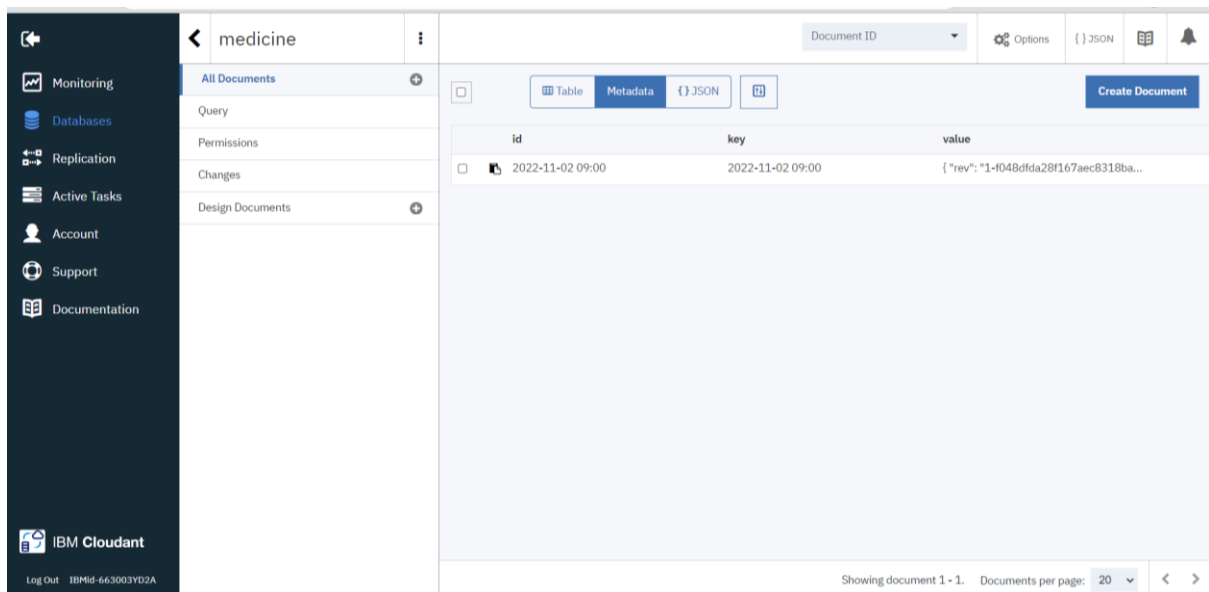
Time(HH:MM)
09:00

Date(YYYY-MM-DD)
2022-11-02

SUBMIT

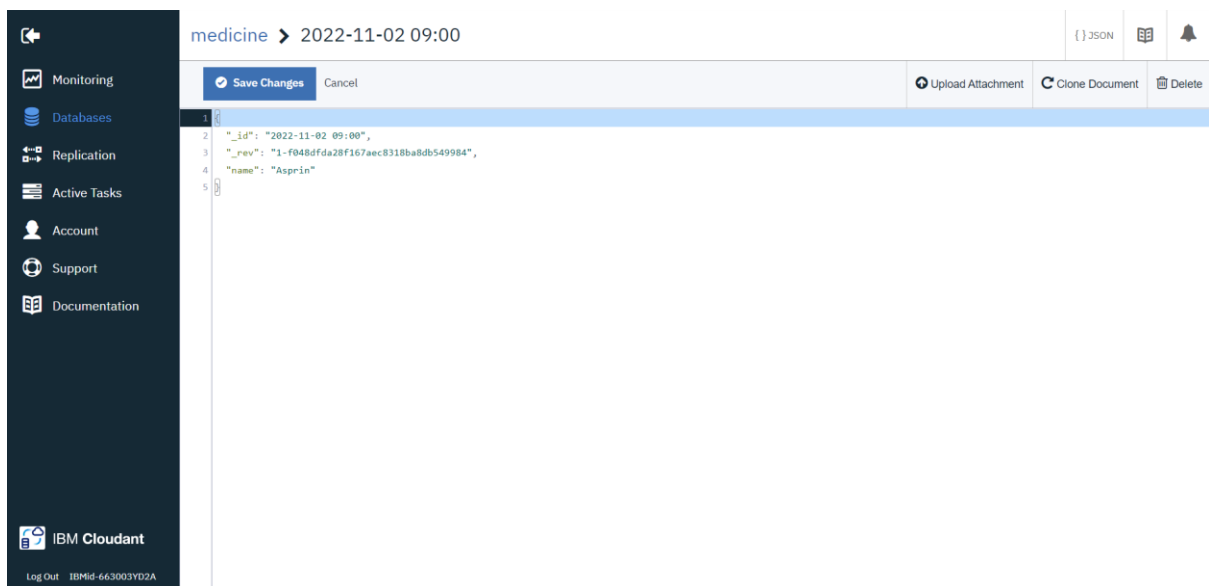
CANCEL

CLOUDANT :



The screenshot shows the IBM Cloudant web interface for a database named 'medicine'. The left sidebar contains navigation links: Monitoring, Databases, Replication, Active Tasks, Account, Support, and Documentation. The main area displays a list of documents in table view. The table has three columns: id, key, and value. One document is visible with id '2022-11-02 09:00', key '2022-11-02 09:00', and a truncated value. The interface includes a 'Create Document' button and a status bar at the bottom indicating 'Showing document 1 - 1'.

id	key	value
2022-11-02 09:00	2022-11-02 09:00	{ "rev": "1-f048dfa28f167aec8318ba..." }



The screenshot shows the IBM Cloudant web interface for the 'medicine' database, displaying the details of a specific document. The document ID is '2022-11-02 09:00'. The interface includes a 'Save Changes' button and a 'Cancel' button. The document content is displayed in a text area, showing a JSON object with fields: '_id', '_rev', and 'name'. The document content is as follows:

```
1 {
2   "_id": "2022-11-02 09:00",
3   "_rev": "1-f048dfa28f167aec8318ba8db549984",
4   "name": "Asprin"
5 }
```

OUTCOME:

Thus the stored database can only be accessed by Admins and user cannot get options to change the medicine details.