

IBM App Developer x Node-RED: node x Jeyaprakash P / t x github - master x Service Details x Cloudant Dashb x IBM Watson IoT x

node-red-rjnf-2022-11-19.eu-gb.mybluemix.net/red/#flow/7d2af9238bc2d7df Guest (2)

Node-RED Deploy

filter nodes

Flow 1

sequence

- split
- join
- sort
- batch

parser

- csv
- html
- json
- xml
- yaml

storage

- Db2 in
- cloudant in

Flow 1

Flow "7d2af9238bc2d7df"

click and drag on a node port to move all of the attached wires or just the selected one

```
graph LR; Start(( )) --> Hello[Hello Node-RED!]; Hello --> Msg[msg payload]; Hello --> F1[function]; Hello --> F2[function]; Msg --> TCP1[tcp:]; F1 --> TCP1; F2 --> F3[function]; F3 --> Tone[tone analyzer v3]; Tone --> Cloud[cloudant]; Tone --> TCP2[tcp:]; Cloud --> TCP2; TCP1 --> TCP2; TCP2 --> HTTP[http]; TCP2 --> WS[websocket]; HTTP --> Join1[join]; WS --> Join1; Join1 --> DB1[dashDB]; Join1 --> DB2[dashDB]; DB1 --> Join2[join]; DB2 --> Join2; Join2 --> End(( ))
```