

```
"password": "52637785a47c94353114fae00c758b27adea5b139a423aef6f29f2c97e420607",
```

7. Now **Click** on the "Manage" option on the left menu.

Manage

Service credentials

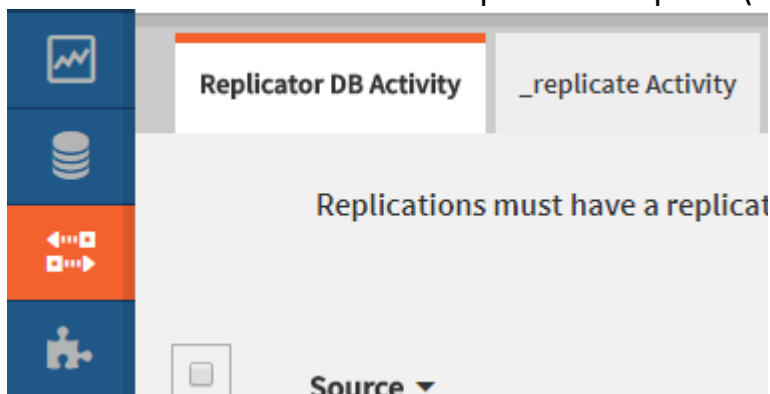
Plan

Connections

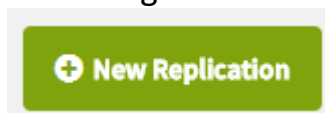
8. **Press** on "Launch" button.



9. On the left menu **select** the "replication" option (look like two squares with arrows).



10. On the right side of the screen **click** on the "New Replication" button.



11. **Fill** the form like the picture below :

Replication Source : Remote database

Database URL : <https://9f43f973-f816-4e2f-a857-ce5cd2b29644-bluemix.cloudant.com/ryc>

Replication Target : New local database

New Database : ryc

And **click** on the "Start Replication" button



Replication Source: Remote database ▼


Database URL: `https://9f43f973-f816-4e2f-a857-ce5cd2b29644-bluemix.cloud:`
`https://$USERNAME:$PASSWORD@$REMOTE_SERVER/$DATABASE` ?

Replication Target: New local database ▼

New Database: ryc

Replication Type: One time ▼


Replication Document: Custom ID (optional) ✕

 **Start Replication** [Clear](#)

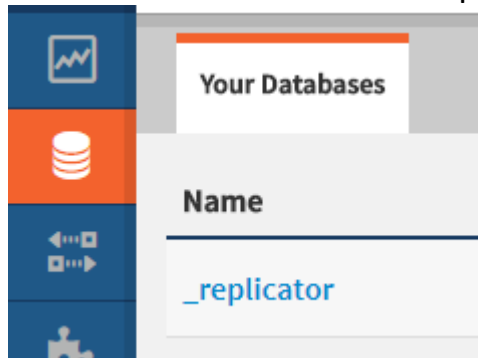
12. **Enter** the cludantPassword that you copied in flow number 6 (from you CheatSheet.txt) , and **click** on "Start Replication".

Enter Local-Account Password ✕

Replication requires authentication on your local account.

[Cancel](#)  **Start Replication**

13. Now **select** the "data base" option on the left menu.



14. And you can see the database "ryc" you just replicated.



DO THIS PART ONLY IF YOU GET ERRORS IN THE PREVIOUS REPLICATION.

Create Cloudbant DataBase And Documents

1.

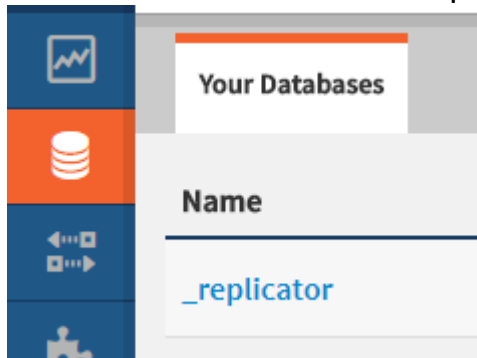
Go to <https://console.bluemix.net> , **scroll down** to see the services and **click** on the "Cloudbant NoSQL DB" service (the name of the service should be with a random number).

Services (7) 20/320 Used	
20	Items per page 1-7 of 7 items
NAME	SERVICE OFFERING
Cloudbant NoSQL DB-ryc-pa	Cloudbant NoSQL DB
Conversation-ryc-pa	Conversation
Discovery-ryc-pa	Discovery

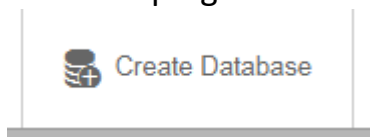
2. **Press** on "Launch" button.



3. Now **select** the "data base" option on the left menu.



4. On the top right find the "Create Database" button and **click** on it.



5. **Enter** database name "ryc" and click on **create**.

6. On the top right **click** on "Create Document".



7. Now **fill** the following parameters :

"name": "<any name you want>",

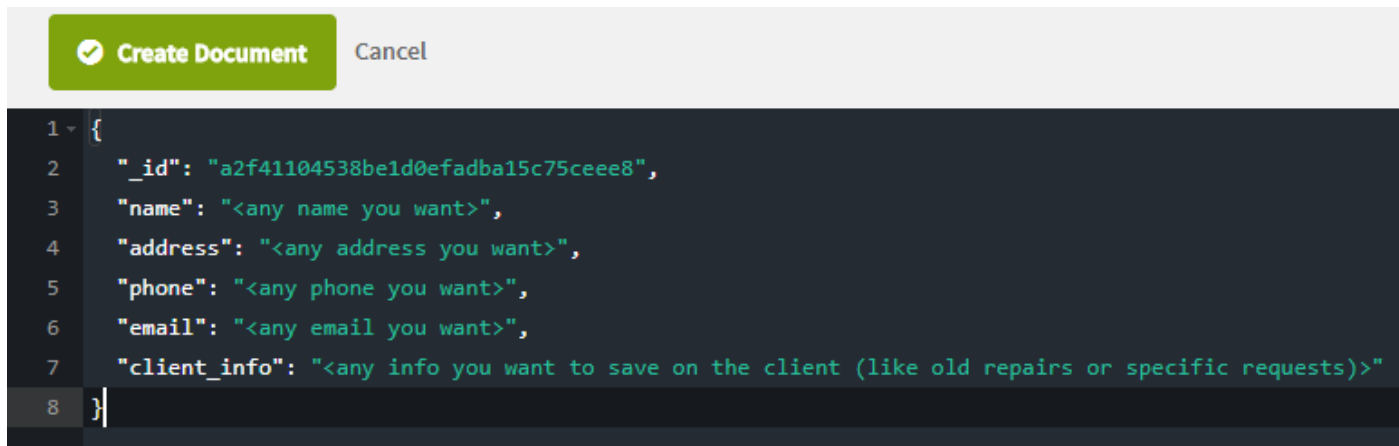
"address": "<any address you want>",

"phone": "<any phone you want>",

"email": "<any email you want>",

"client_info": "<any info you want to save on the client (like old repairs or specific requests)>"

And **click** on "Create Document" button.





8. Repeat on flow 6 and 7 until you have 3 documents (its necessary to have 3 or you will get errors on the node red application).