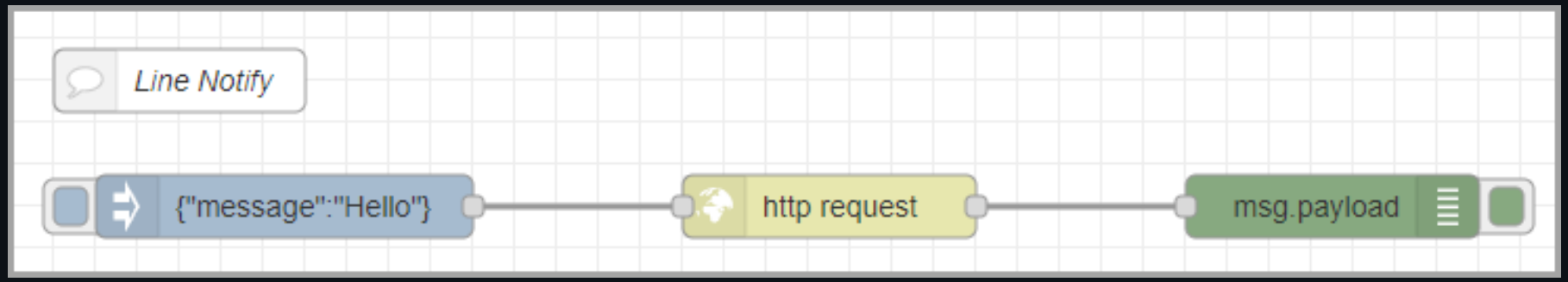
Production Supporting Systems in Factories

ระบบสนับสนุนการผลิตในโรงงานอุตสาหกรรม

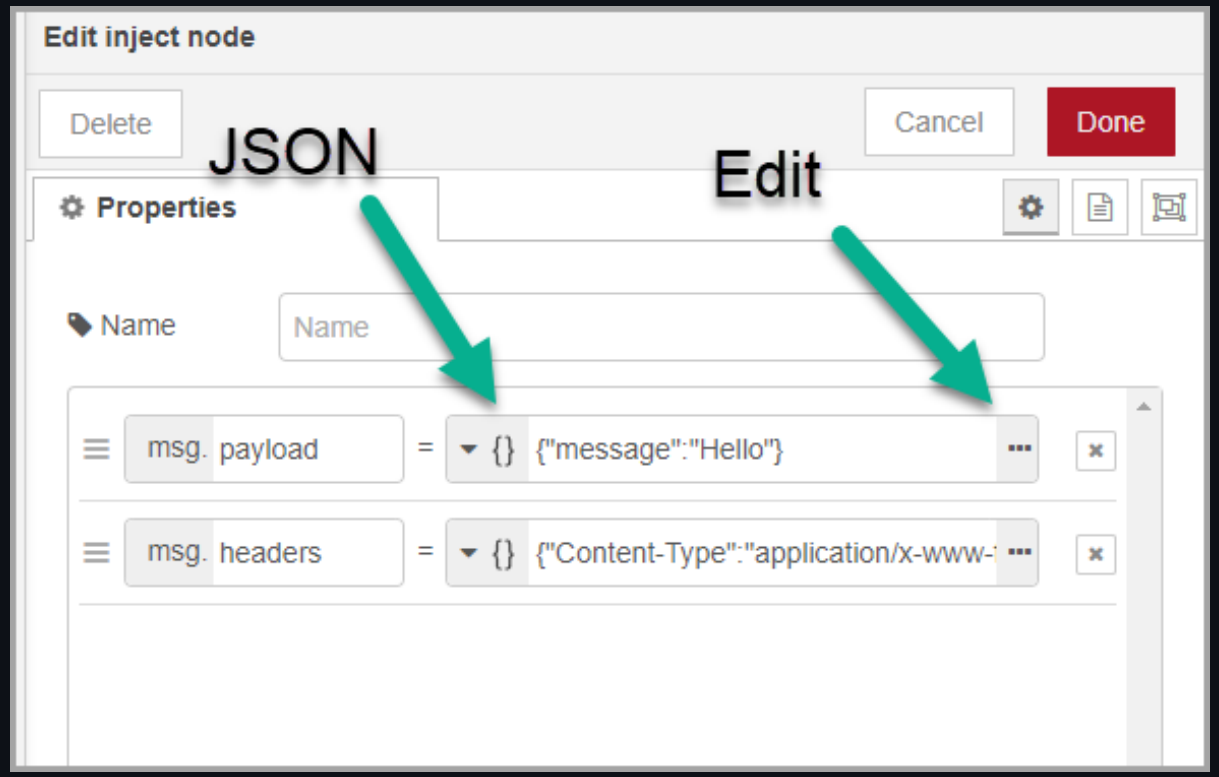
Line Notify

- สร้างกลุ่ม LINE ภายใน Group
- ไปที่ https://notify-bot.line.me/en/
  - Login (need to verify number on smart phone)
  - Go to `My page`
  - Click `Generate token`
  - Enter `Token Name` and select a chat room.
  - Copy the token and store it somewhere.

- Let send a line notification through `Node-Red`
  - Flow

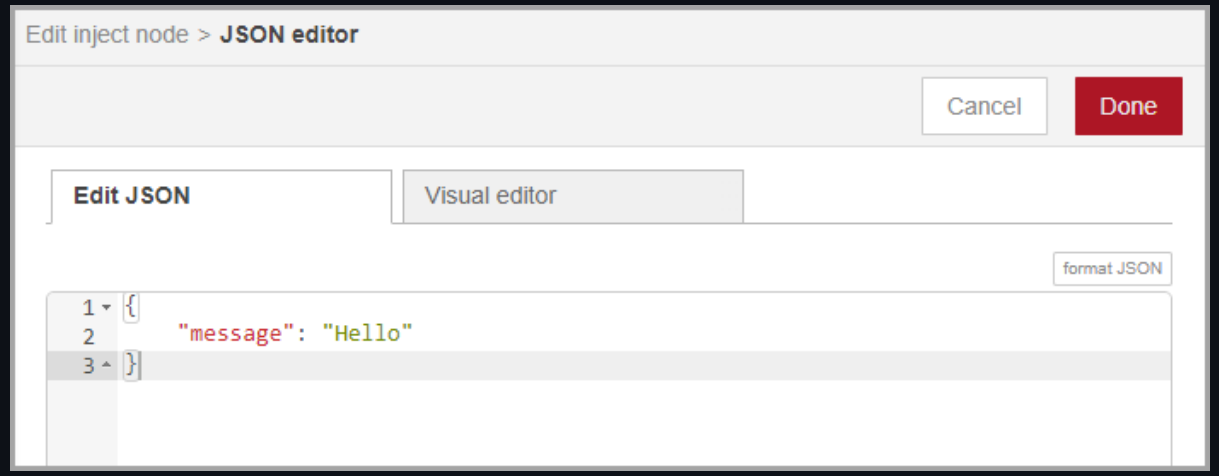


- `inject` node


Edit inject node
Delete
Cancel
Done
JSON
Edit
Properties
Name
Name
msg. payload
=
{}
{"message":"Hello"}
msg. headers
=
{}
{"Content-Type":"application/x-www-

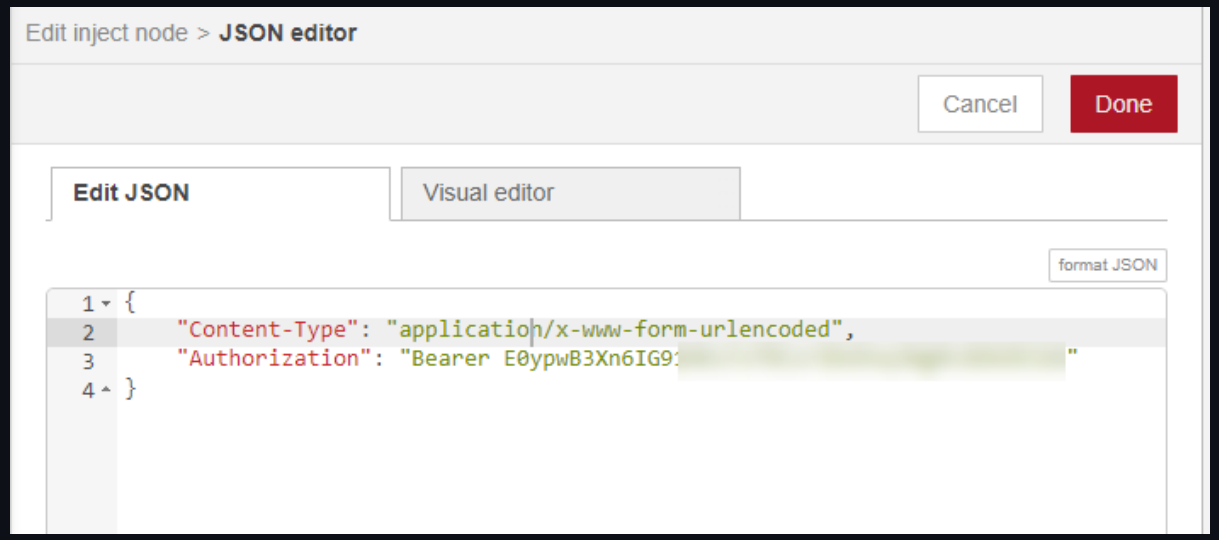
- Set `msg.payload` to (JSON)

```
{
  "message":"Hello"
}
```

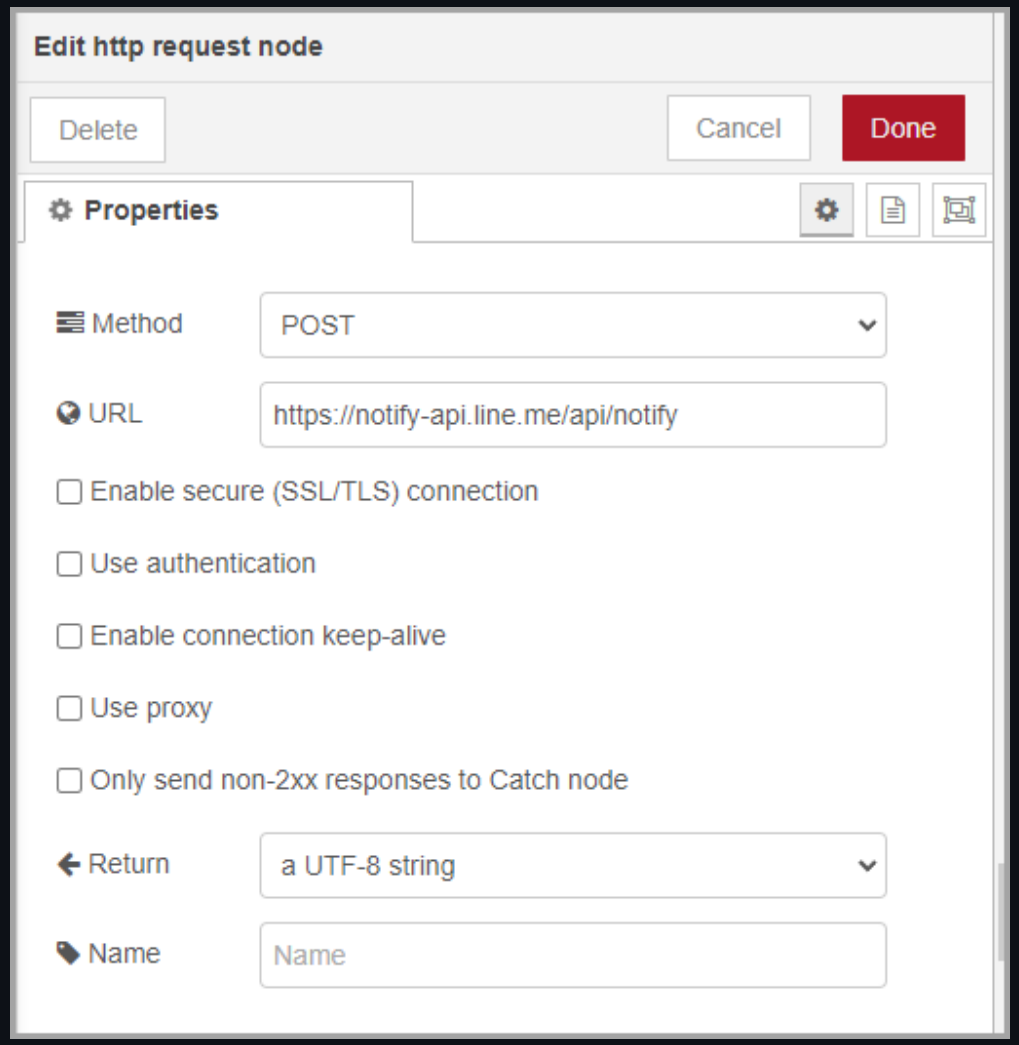


- Set `msg.headers` to (JSON)

```
{
  "Content-Type": "application/x-www-form-urlencoded",
  "Authorization": "Bearer <<YOUR LINE TOKEN>>"
}
```



- `http request` node
  - Method: `POST`
  - URL: `https://notify-api.line.me/api/notify`

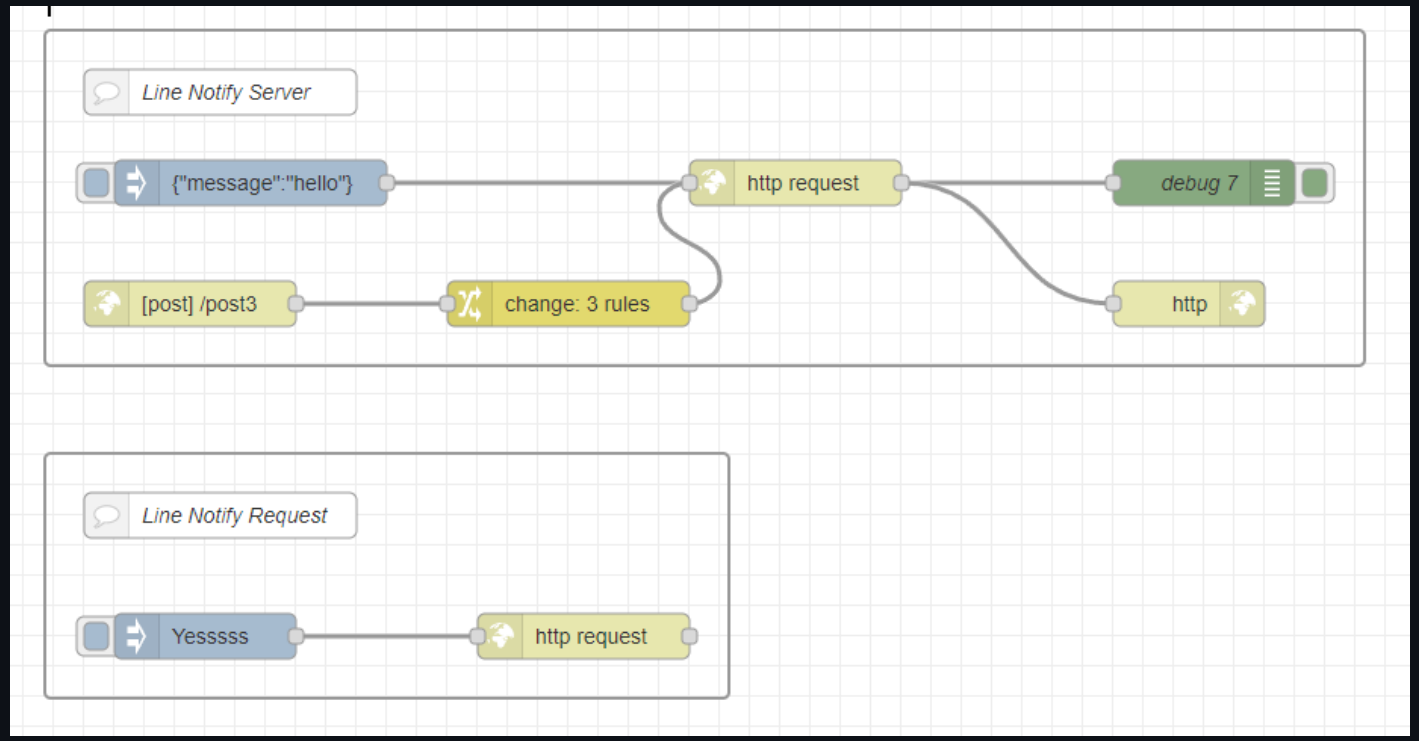

Edit http request node
Delete
Cancel
Done
Properties
Method
POST
URL
https://notify-api.line.me/api/notify
Enable secure (SSL/TLS) connection
Use authentication
Enable connection keep-alive
Use proxy
Only send non-2xx responses to Catch node
Return
a UTF-8 string
Name
Name

- Add `debug` node to see the output.
  - You can inspect the error.
- Try injecting to see if the notification.

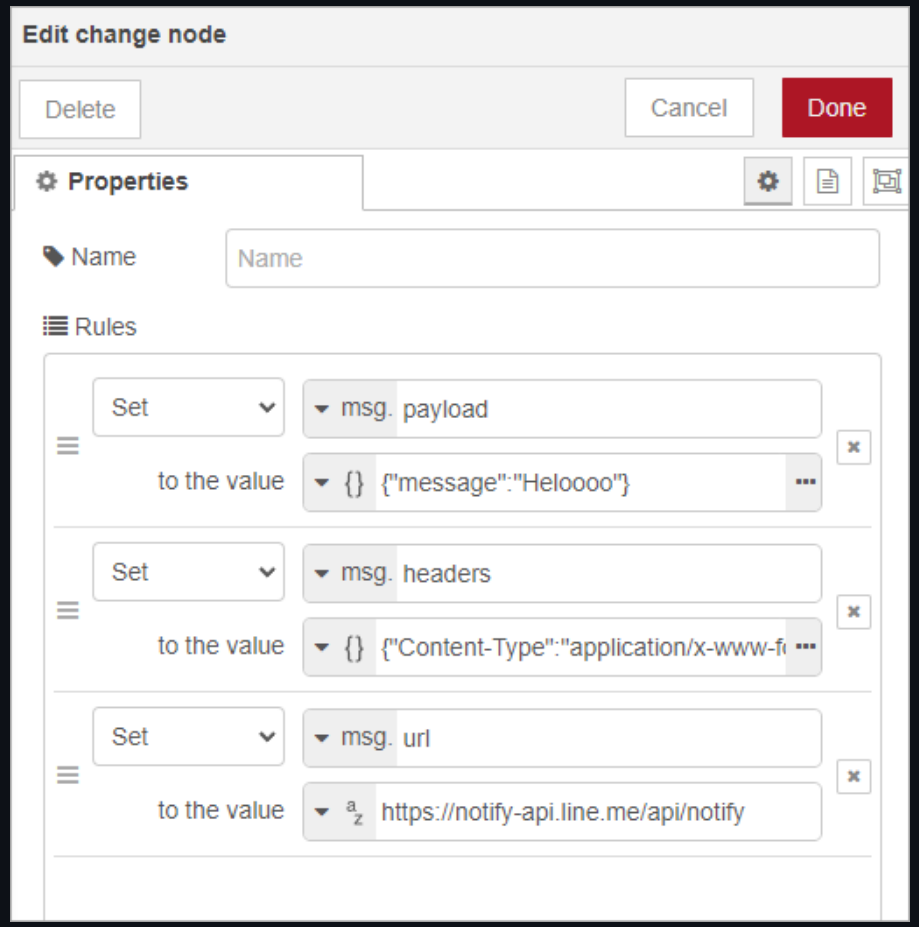
Extra

- Make a server that send the message to `Line`.
  - The message comes from the `POST` request.

Extra


Line Notify Server
{"message":"hello"}
http request
debug 7
[post] /post3
change: 3 rules
http
Line Notify Request
Yesssss
http request

Extra


Edit change node
Delete
Cancel
Done
Properties
Name
Name
Rules
Set
msg. payload
to the value
{} {"message":"Heloooo"}
Set
msg. headers
to the value
{} {"Content-Type":"application/x-www-f
Set
msg. url
to the value
https://notify-api.line.me/api/notify