



Miscellaneous Topics

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- ❑ I have made a PR on new admin POST /flows API to create new flows with credentials.
(<https://github.com/node-red/node-red/pull/2414>)
- ❑ Is there any possibility that new Node-RED including this feature released in near future?
(we would like to include and use this feature in our system)

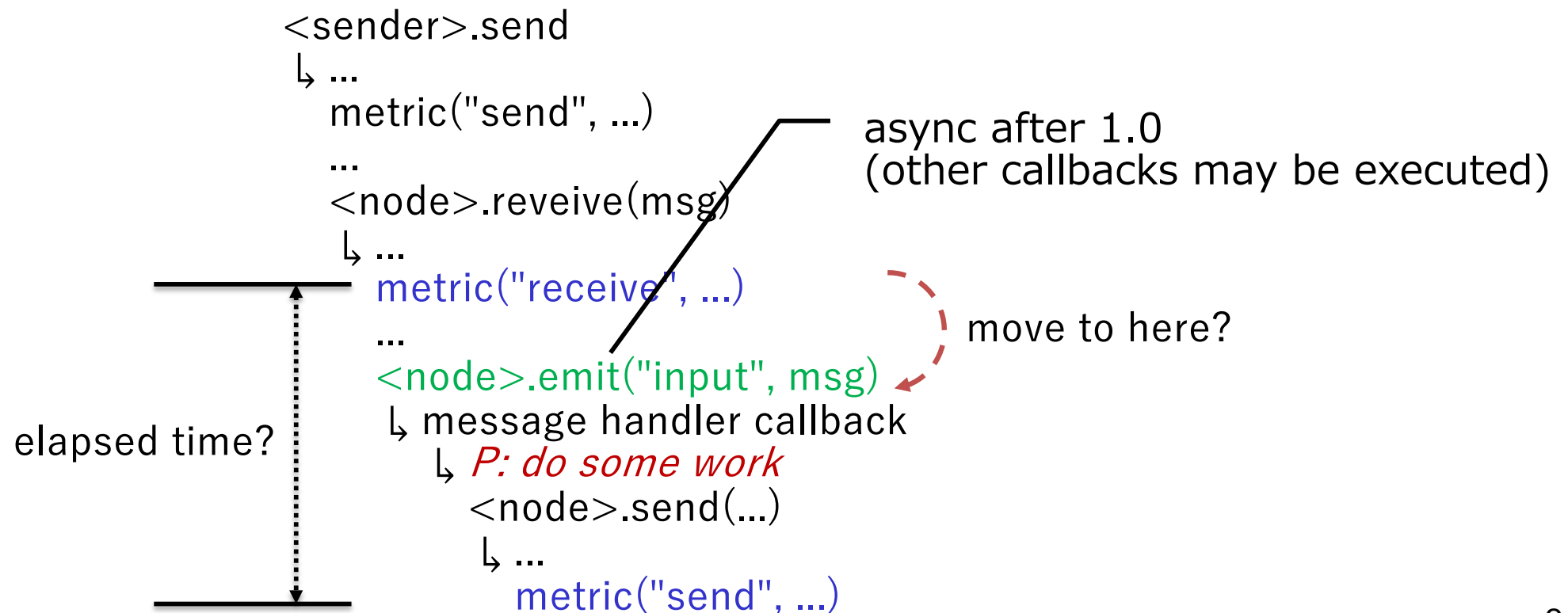
v2 - flow response object

The `rev` property, if provided, should reflect the revision of flows that was returned by `GET /flows`.

The optional `credentials` property represents credentials for nodes. The `credentials` property points to an object with node id as a key and an object with key-value pair of credentials as a value.

```
{
  "rev": "abc-123",
  "flows": [
    {
      "type": "tab",
      "id": "396c2376.c693dc",
      "label": "Sheet 1"
    },
    {
      "type": "node-with-secret",
      "id": "ae7b28e7.99fd38",
      "label": "Secret"
    }
  ],
  "credentials": {
    "ae7b28e7.99fd38": {
      "password": "secret value"
    }
  }
}
```

- ❑ We would like to know elapsed time processing a message (receive – send)
- ❑ Before 1.0 release, it can be estimated by duration of metric logs between receive and send.
- ❑ After 1.0, it can not because of async message send.
- ❑ Can we move metric logging location as below?



- ❑ Node-RED supports node example flows to be supplied in library menu
- ❑ But core node do not have mechanisms for adding example flows
- ❑ Is there any reason on this? Or, can we add this feature? I think it would be useful to add the cookbook example to the library

How to use batch node with concatenate sequences mode

General



ab73863

1 3d

Hello,

I am trying to understand the batch node with **concatenate sequences mode**. I am not able find any examples related to usage of this node in **concatenate sequences mode**.

Could anyone please share a sample or pointer to any documentation which shows how to use this particular mode?

Regards
Arun

✓ Solved by [dceejay](#) in [post #11](#)

Here are a couple of examples Note the second isn't just a sort (much too easy :-)... but takes the negative numbers into a group - (topic), likewise the positive - then rejoins the groups... in a sequence set by the topics... [{"id":"5208ff70.44718","type":"inject","z":"e0631187.0034b","name":"","...]

HITACHI
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