JSON

```
{"diagram":"id1", "toplevelcomponent":"id4"}
 "children": ["process A", "process B"],
 "connections": [
    "name":"x2",
    "source": {"component":"process A", "port":"fb"},
    "target": {"component":"process B", "port":"in"}
 "diagram":"id1",
 "id":"id4",
 "inputs": [],
 "name":"topLevel",
 "outputs": [],
 "synccode":""
 "children": [],
 "connections": [],
 "diagram":"id1",
 "id":"id5",
 "inputs": [],
 "name":"process A",
 "outputs": ["fb"],
 "synccode":""
 "children": [],
 "connections": [],
 "diagram":"id1",
 "id":"id6",
 "inputs": ["in"],
 "name":"process B",
 "outputs": [],
 "synccode":""
```

```
{"diagram":"id1", "toplevelcomponent":"id4"}
 "children": ["process A", "process__B"],
 "connections": [],
 "diagram":"id1",
 "id":"id4",
 "inputs": [],
 "name":"top level",
 "outputs": [],
 "synccode":""
 "children": ["code1"],
 "connections": [],
 "diagram":"id1",
 "id":"id5",
 "inputs": [],
 "name":"process A",
 "outputs": [],
 "synccode":""
 "children": [],
 "connections": [],
 "diagram":"id1",
 "id":"id6",
 "inputs": [],
 "name":"code1",
  "outputs": [],
  "synccode":"@~@echo hello@~@echo ... from process A@~@"
 "children": ["code2"],
 "connections": [],
 "diagram":"id1",
 "id":"id7",
 "inputs": [],
 "name":"process__B",
 "outputs": [],
 "synccode":""
  "children": [],
  "connections": [],
 "diagram":"id1",
  "id":"id8",
 "inputs": [],
 "name":"code2",
 "outputs": [],
 "synccode":"@~@echo ... from process B@~@echo goodbye@~@"
```

Bash

```
#!/bin/bash
top__level () {
  process A
  process__B
process__A(){
  code1
code1 () {
  echo hello
  echo ... from process A
process_B(){
  code2
code2 () {
  echo ... from process B
  echo goodbye
process__A
process__B
```