```
// Config Scipt
······
Sys.EngyMgmt.state_machine
    = config::state_machine
······
Sys.cpu.engyHandler
    = config::CPUMsgHandler
Sys.vdev.engyHandler
    = config::VdevMsgHandler
······
```

```
// EngyMgmt Module
void
config::state_machine(volt)
{
    // work mode state machine
    update(mode, volt);
    // generate defined msg
    msg = genMsg(mode);
    broadcastMsg(msg);
}
```

```
// CPU
void
config::CPUMsgHandler(msg){
    // energy behavior of CPU
}
```

```
// Virtual Device
void
config::VdevMsgHandler(msg){
    // energy behavior of vdev
}
```