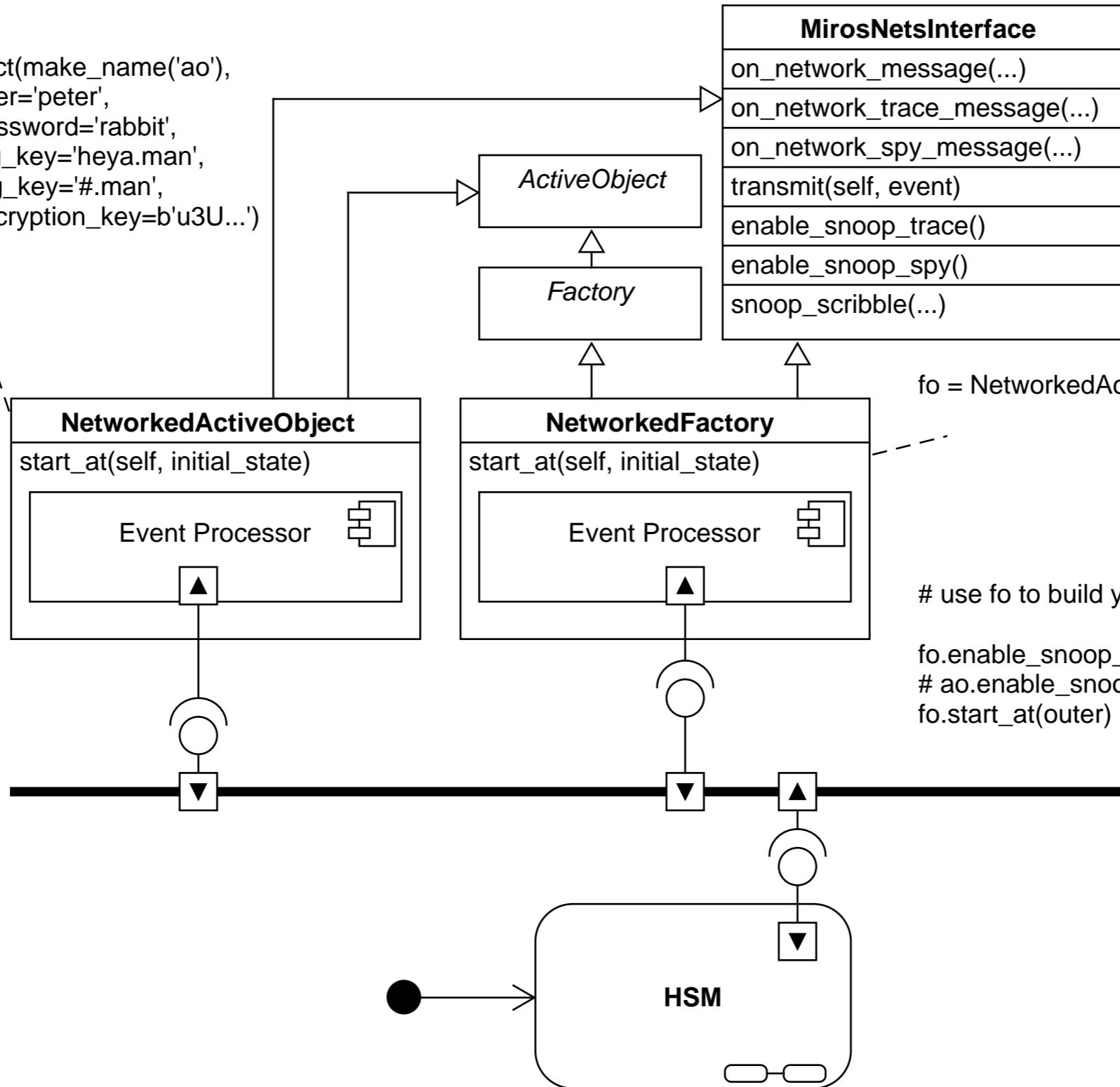```
ao = NetworkedActiveObject(make_name('ao'),
                rabbit_user='peter',
                rabbit_password='rabbit',
                tx_routing_key='heya.man',
                rx_routing_key='#.man',
                mesh_encryption_key=b'u3U...')

ao.enable_snoop_trace()
# ao.enable_snoop_spy()
ao.start_at(outer)
```

**MirosNetsInterface**

on_network_message(...)

on_network_trace_message(...)

on_network_spy_message(...)

transmit(self, event)

enable_snoop_trace()

enable_snoop_spy()

snoop_scribble(...)

*ActiveObject*

*Factory*

**NetworkedActiveObject**

start_at(self, initial_state)

Event Processor

**NetworkedFactory**

start_at(self, initial_state)

Event Processor

```
fo = NetworkedActiveObject(make_name('ao'),
                rabbit_user='peter',
                rabbit_password='rabbit',
                tx_routing_key='heya.man',
                rx_routing_key='#.man',
                mesh_encryption_key=b'u3U...')

# use fo to build your chart

fo.enable_snoop_trace()
# ao.enable_snoop_spy()
fo.start_at(outer)
```

HSM