Equivalent Orthogonal Regions Behavior With Miros

InstrumentedFactory → Factory → ActiveObject → HsmWithQueues

Region

name
starting_state # hidden state
outer # reference to outer chart
final_event # p_final
instrumented
final # bool
regions = []

post_p_final_to_other_if_ready()

XMLChart 1 2

s1_r   s2_r
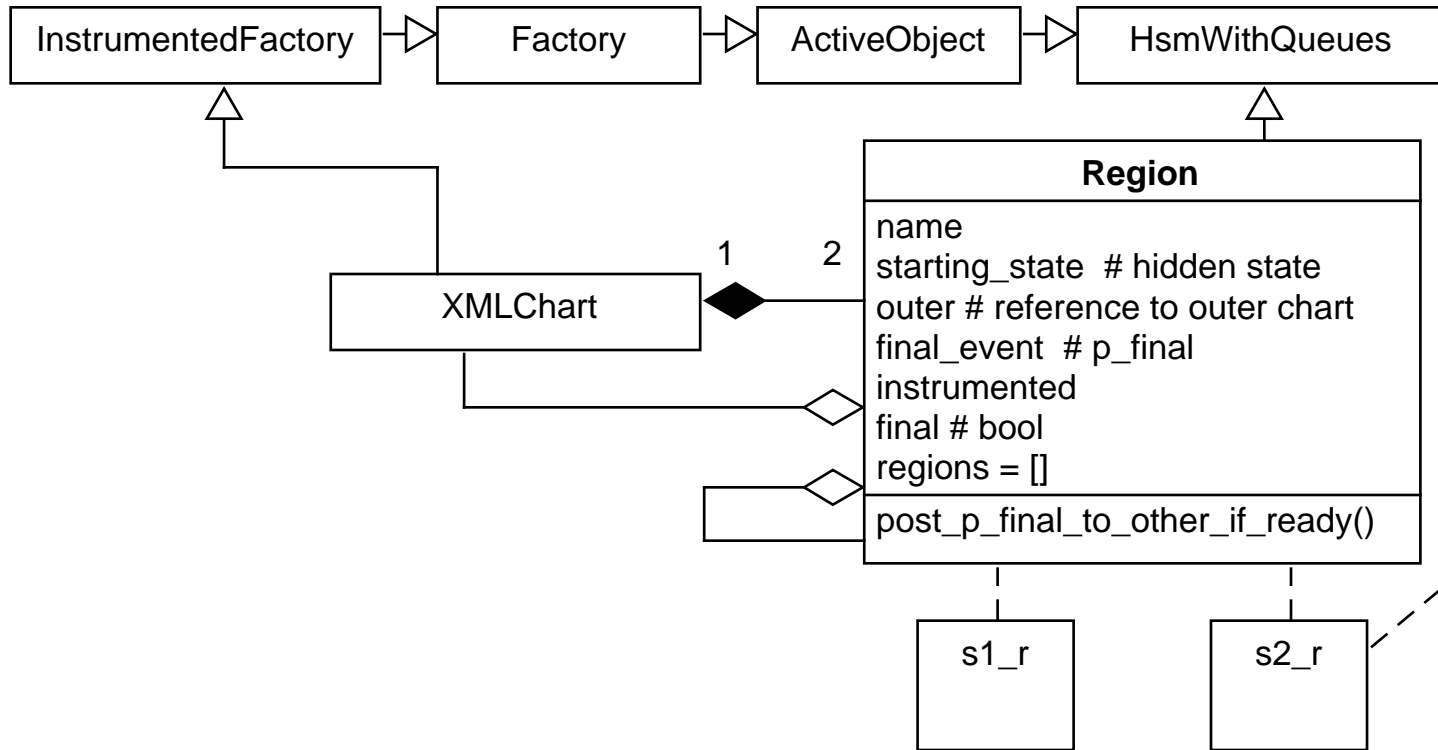
Example (within XmlChart __init__):
```
self.p_region.append(
    Region(
        name='s2_r',
        starting_state=s2_hidden_state,
        outer=self,
        final_event=Event(signal=signals.p_final)
))
```