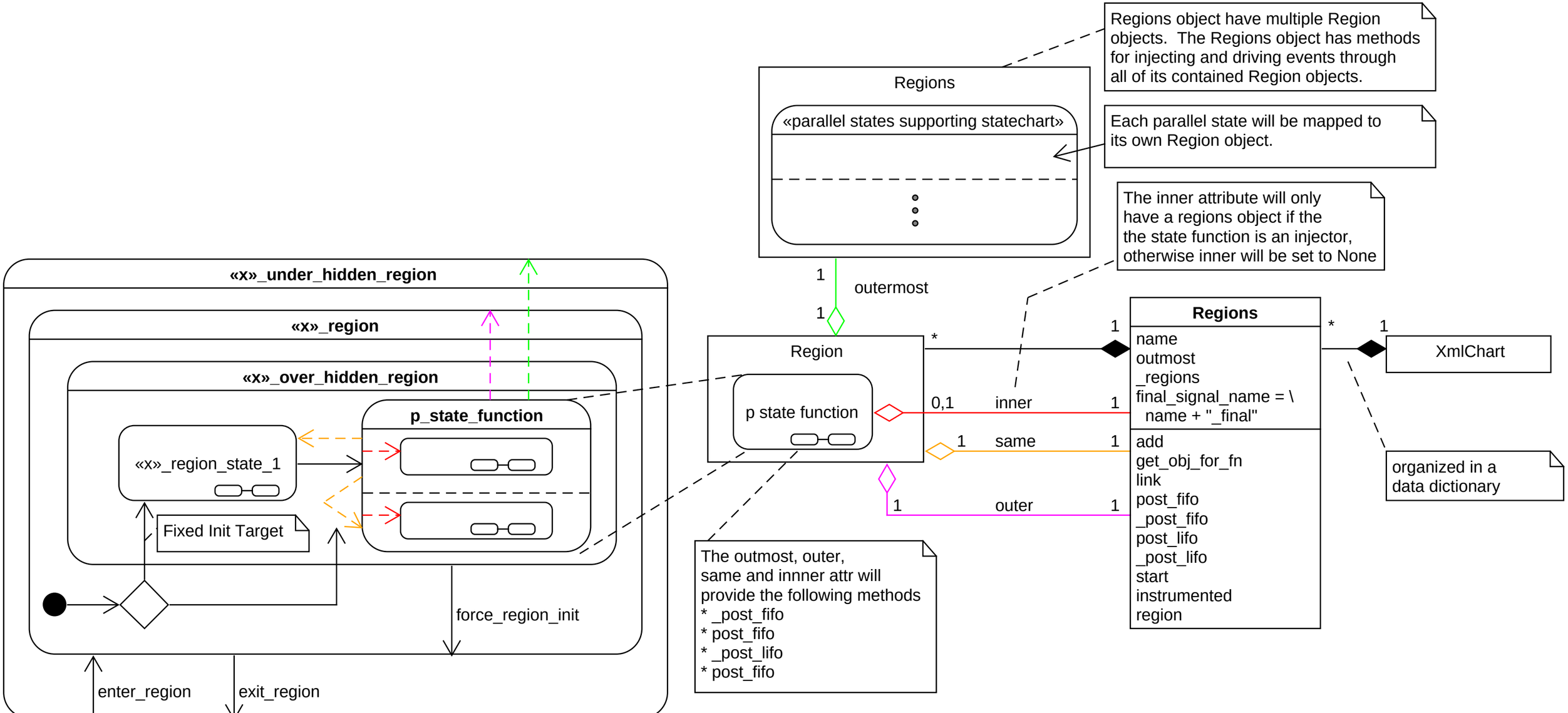
Regions object have multiple Region objects. The Regions object has methods for injecting and driving events through all of its contained Region objects.
Regions
«parallel states supporting statechart»
Each parallel state will be mapped to its own Region object.
The inner attribute will only have a regions object if the the state function is an injector, otherwise inner will be set to None
1
outermost
1
«x»_under_hidden_region
«x»_region
«x»_over_hidden_region
p_state_function
«x»_region_state_1
Fixed Init Target
force_region_init
enter_region
exit_region
Region
p state function
*
1
Regions
name
outmost
_regions
final_signal_name = \
name + "_final"
add
get_obj_for_fn
link
post_fifo
_post_fifo
post_lifo
_post_lifo
start
instrumented
region
*
1
XmlChart
0,1
inner
1
1
same
1
1
outer
1
organized in a data dictionary
The outmost, outer, same and innner attr will provide the following methods
* _post_fifo
* post_fifo
* _post_lifo
* post_fifo