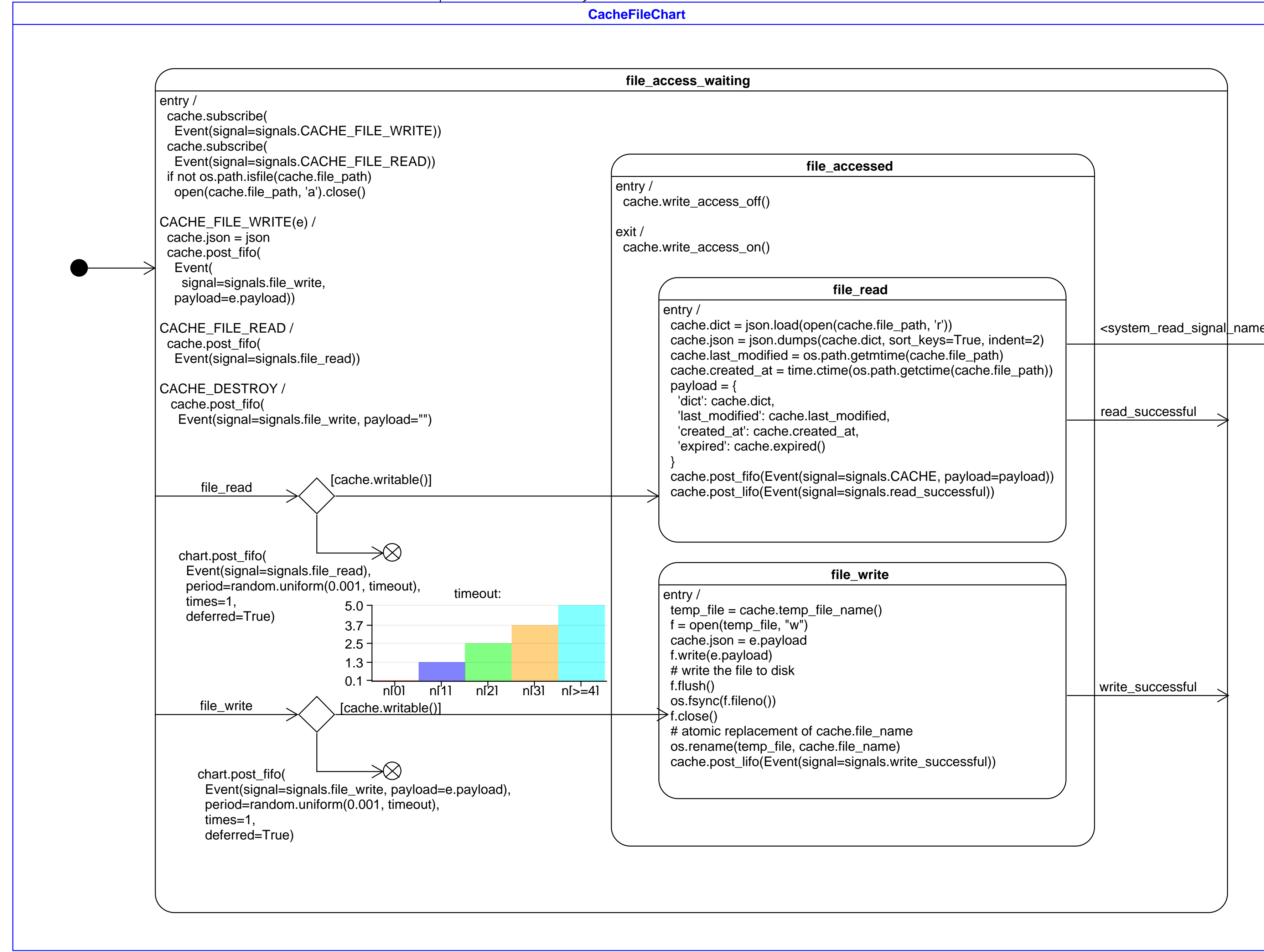
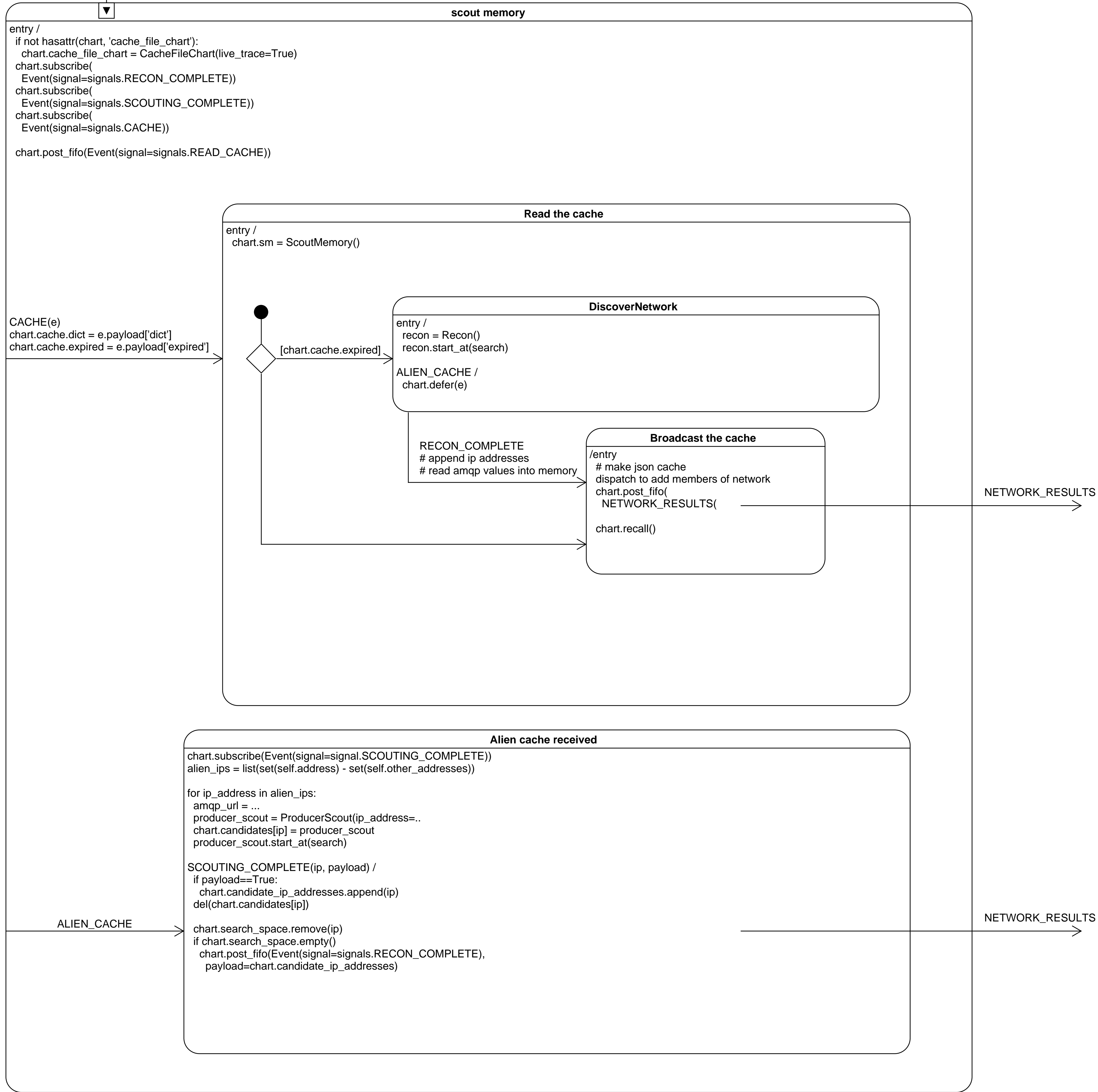
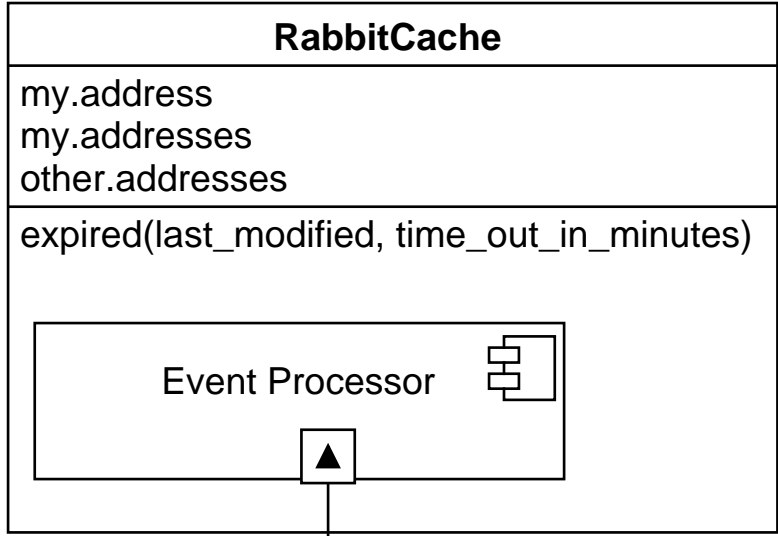
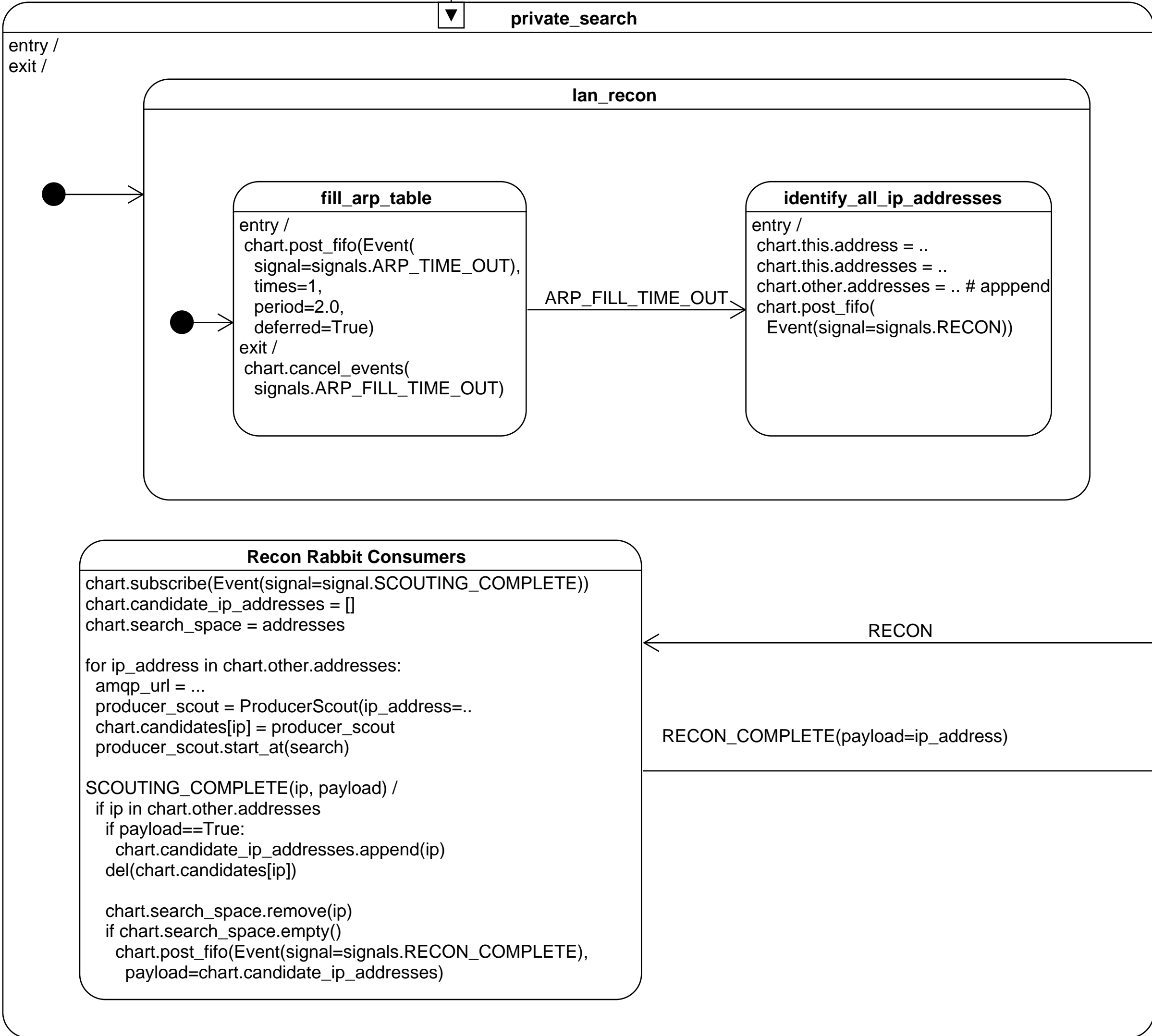
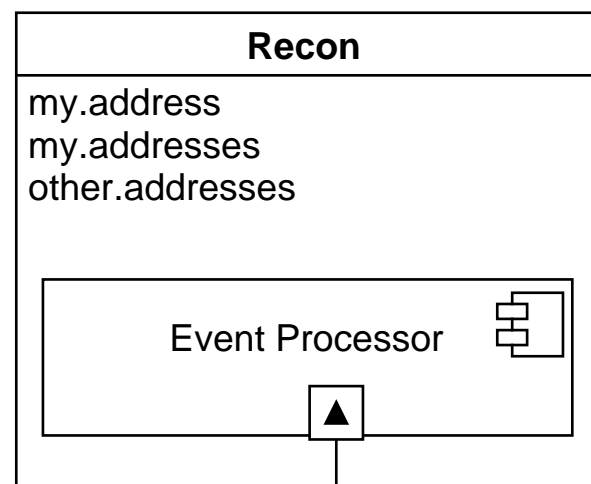


To create cache file chart object:  
cache\_chart = CacheFileChart(live\_trace=True)



The output event:  
Event(signal=signals.<system\_read\_signal\_name, default=CACHE>,  
payload = {  
dict: <cache file contents as dict>  
last\_modified: <time>  
cache\_last\_modified: <time>  
created\_at: <time when cache created>  
expired: <True/False>