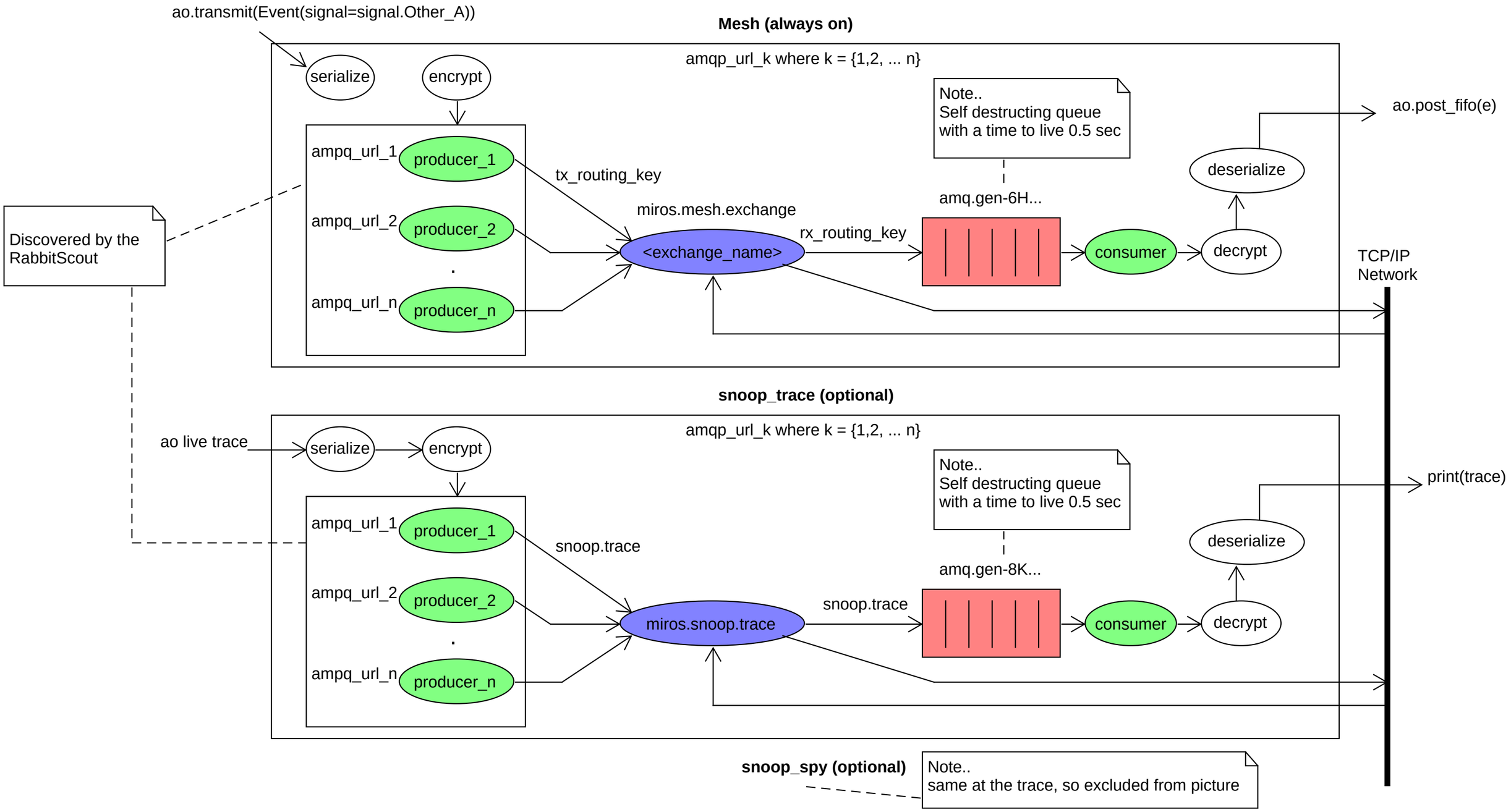
ao.transmit(Event(signal=signal.Other_A))
Mesh (always on)
amqp_url_k where k = {1,2, ... n}
serialize
encrypt
ampq_url_1
producer_1
ampq_url_2
producer_2
ampq_url_n
producer_n
tx_routing_key
miros.mesh.exchange
<exchange_name>
rx_routing_key
Note..
Self destructing queue
with a time to live 0.5 sec
amq.gen-6H...
consumer
decrypt
deserialize
ao.post_fifo(e)
TCP/IP
Network
Discovered by the
RabbitScout
snoop_trace (optional)
amqp_url_k where k = {1,2, ... n}
ao live trace
serialize
encrypt
ampq_url_1
producer_1
ampq_url_2
producer_2
ampq_url_n
producer_n
snoop.trace
miros.snoop.trace
snoop.trace
Note..
Self destructing queue
with a time to live 0.5 sec
amq.gen-8K...
consumer
decrypt
deserialize
print(trace)
snoop_spy (optional)
Note..
same at the trace, so excluded from picture