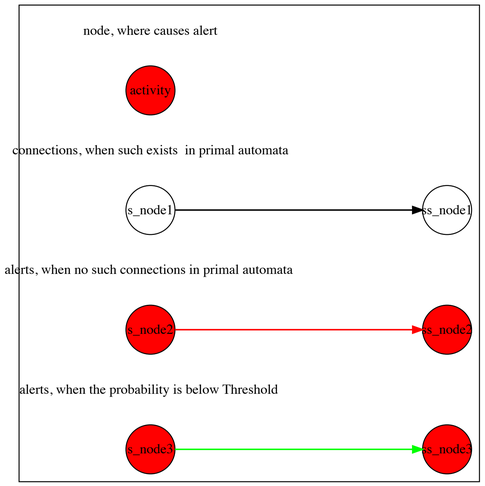
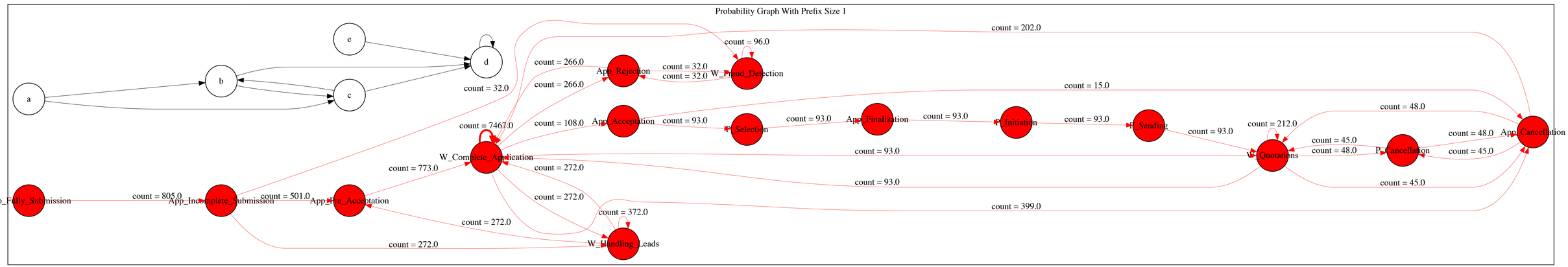
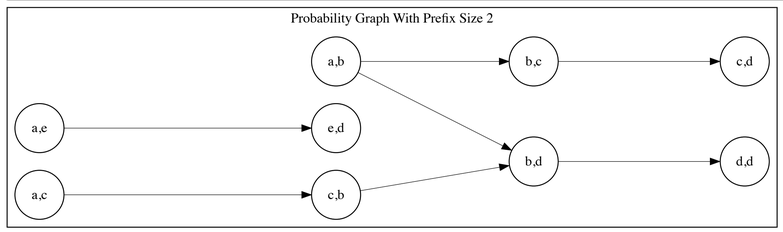
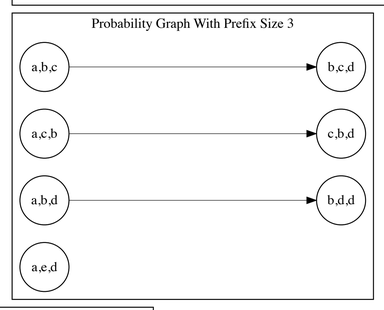
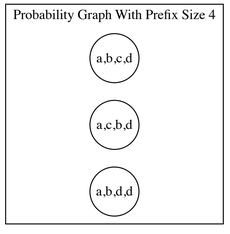

node, where causes alert
activity
connections, when such exists in primal automata
s_node1
s_node1
alerts, when no such connections in primal automata
s_node2
s_node2
alerts, when the probability is below Threshold
s_node3
s_node3


Probability Graph With Prefix Size 1
a
b
c
d
e
count = 32.0
App_Fully_Submission
count = 805.0
App_Incomplete_Submission
count = 501.0
App_Pre_Acceptation
count = 773.0
W_Complete_Application
count = 7467.0
count = 266.0
count = 266.0
App_Rejection
count = 32.0
count = 32.0
W_Fraud_Detection
count = 96.0
count = 108.0
App_Acceptation
count = 93.0
P_Selection
count = 93.0
App_Finalization
count = 93.0
P_Initiation
count = 93.0
P_Sending
count = 93.0
W_Quotations
count = 212.0
count = 202.0
count = 15.0
count = 93.0
count = 93.0
count = 272.0
count = 272.0
count = 272.0
count = 272.0
count = 372.0
W_Handling_Leads
count = 399.0
count = 45.0
count = 48.0
P_Cancellation
count = 48.0
count = 45.0
count = 48.0
count = 45.0
App_Cancellation


Probability Graph With Prefix Size 2
a,b
b,c
c,d
a,e
e,d
b,d
d,d
a,c
c,b


Probability Graph With Prefix Size 3
a,b,c
b,c,d
a,c,b
c,b,d
a,b,d
b,d,d
a,e,d


Probability Graph With Prefix Size 4
a,b,c,d
a,c,b,d
a,b,d,d