Cluster 0===================
Representative LCS:
0 25.0: VOTE_LEADER from veh1 to multicast
1 25.01: ELECTED_LEADER from veh1 to veh1
2 25.05: SPLIT_REQ from veh1 to veh1.1
3 25.15: SPLIT_ACCEPT from veh1 to veh1
4 25.19: CHANGE_PL from veh1 to veh1.1
5 25.22: ACK from veh1.1 to veh1
6 25.25: CHANGE_PL from veh1 to veh1.2
7 25.27: ACK from veh1.1 to veh1
8 25.36: CHANGE_Tg from veh1 to multicast
9 25.36: SPLIT_DONE from veh1 to veh1.1
10 29.17: GAP_CREATED from veh1.1 to veh1

Cluster 1===================
Representative LCS:
0 85.0: LEAVE_REQ from veh to veh
1 85.05: LEAVE_ACCEPT from veh to veh.3
2 85.05: SPLIT_REQ from veh to veh.3
3 86.05: SPLIT_REQ from veh to veh.3
4 86.07: SPLIT_ACCEPT from veh to veh
5 86.1: CHANGE_PL from veh to veh.3
6 86.13: ACK from veh.3 to veh
7 86.23: SPLIT_DONE from veh to veh.3

Context clues   Symptom clues

Cluster 2===================
Representative LCS:
0 25.0: SPLIT_REQ from veh1 to veh1.1
1 25.06: SPLIT_ACCEPT from veh1 to veh1
2 25.07: CHANGE_PL from veh1 to veh1.1
3 25.07: ACK from veh1.1 to veh1
4 25.29: CHANGE_Tg from veh1 to multicast
5 25.29: SPLIT_DONE from veh1 to veh1.1
6 73.17: MERGE_REQ from veh1.5 to veh1.1
7 73.21: MERGE_REJECT from veh1.1 to veh1.5
8 77.87: MERGE_REQ from veh1.5 to veh1.1
9 77.95: MERGE_REJECT from veh1.1 to veh1.5
10 78.15: MERGE_REJECT from veh1.1 to veh1.5
11 78.17: MERGE_REQ from veh1.5 to veh1.1
12 78.25: MERGE_REJECT from veh1.1 to veh1.5
13 78.27: MERGE_REQ from veh1.5 to veh1.1
14 78.32: MERGE_REJECT from veh1.1 to veh1.5
15 78.37: MERGE_REQ from veh1.5 to veh1.1
16 78.57: MERGE_REQ from veh1.5 to veh1.1

Cluster 3===================
Representative LCS:
0 25.0: LEAVE_REQ from veh to veh
1 25.05: LEAVE_ACCEPT from veh to veh.1
2 25.09: SPLIT_ACCEPT from veh to veh
3 25.14: ACK from veh.2 to veh
4 29.06: GAP_CREATED from veh.2 to veh
5 29.09: MERGE_REQ from veh.2 to veh
6 29.17: MERGE_REQ from veh.4 to veh.2
7 29.28: ACK from veh.1 to veh
8 29.33: SPLIT_DONE from veh to veh.1
9 30.19: MERGE_REQ from veh.4 to veh.2
10 30.29: MERGE_REJECT from veh.2 to veh.4

Context clues   Symptom clues

Cluster 4==================

Representative LCS:

0 25.05: SPLIT_REQ from veh1 to veh1.2
1 25.06: SPLIT_ACCEPT from veh1 to veh1
2 25.13: CHANGE_PL from veh1 to veh1.2
3 25.14: ACK from veh1.2 to veh1
4 25.2: CHANGE_Tg from veh1 to multicast
5 25.2: SPLIT_DONE from veh1 to veh1.2
6 28.94: GAP_CREATED from veh1.2 to veh1
7 28.98: MERGE_REQ from veh1.4 to veh1.2
8 29.98: MERGE_REQ from veh1.4 to veh1.2

Cluster 5==================

Representative LCS:

0 25.0: SPLIT_REQ from veh to veh.1
1 25.09: SPLIT_ACCEPT from veh to veh
2 25.16: CHANGE_PL from veh to veh.1
3 25.21: ACK from veh.1 to veh
4 25.23: CHANGE_PL from veh to veh.2
5 25.28: ACK from veh.1 to veh

Cluster 6==================

Representative LCS:

0 25.0: VOTE_LEADER from veh.4 to multicast
1 25.08: ELECTED_LEADER from veh.4 to veh.4
2 25.15: SPLIT_REQ from veh.4 to veh.5
3 25.24: SPLIT_ACCEPT from veh.4 to veh.4
4 25.33: CHANGE_PL from veh.4 to veh.5
5 25.42: ACK from veh.5 to veh.4
6 25.45: CHANGE_Tg from veh.4 to multicast
7 25.45: SPLIT_DONE from veh.4 to veh.5

Cluster 7==================

Representative LCS:

0 45.13: CHANGE_PL from veh to veh.2
1 45.21: ACK from veh.2 to veh
2 45.34: CHANGE_Tg from veh to multicast
3 55.36: MERGE_REQ from veh.4 to veh.2
4 66.06: MERGE_REQ from veh.4 to veh.2
5 76.06: MERGE_REQ from veh.4 to veh.2

Context clues   Symptom clues