

Multiplexed Table Streaming Demo

This demo shows how to stream rows for multiple tables (e.g. A, B, C and Summary) even if data arrives interleaved, using disk-buffering to save RAM.

Summary Metric	Details	
TOTAL VEHICLES	3 (A, B, C)	
STATUS	All systems operational	

Vehicle A ID	Checked at	Activity Log
A-1	10:001:00	Movement detected #1
A-2	10:002:00	Movement detected #2
A-3	10:003:00	Movement detected #3
A-4	10:004:00	Movement detected #4
A-5	10:005:00	Movement detected #5

Vehicle B ID	Captured at	GPS Coordinate
B-1	11:101:00	GPS update #1
B-2	11:102:00	GPS update #2
B-3	11:103:00	GPS update #3
B-4	11:104:00	GPS update #4
B-5	11:105:00	GPS update #5

Vehicle C ID	Updated at	System Status
C-1	12:201:00	Status OK #1
C-2	12:202:00	Status OK #2
C-3	12:203:00	Status OK #3
C-4	12:204:00	Status OK #4
C-5	12:205:00	Status OK #5