

The graph displays the consumption volume of a media player over a 100,000-second period. The x-axis is labeled 'Time [s]' and ranges from 0 to 100,000. The y-axis is labeled 'VolumeMedia [L]' and ranges from 0 to 10. The consumption is zero for most of the duration, with two distinct spikes. The first spike occurs at approximately 65,000 seconds, reaching a volume of about 10 L. The second spike occurs at approximately 70,000 seconds, reaching a volume of about 5 L. The consumption returns to zero after 75,000 seconds.

Time [s]	VolumeMedia [L]
0	0
60,000	0
65,000	10
70,000	5
75,000	0
100,000	0

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