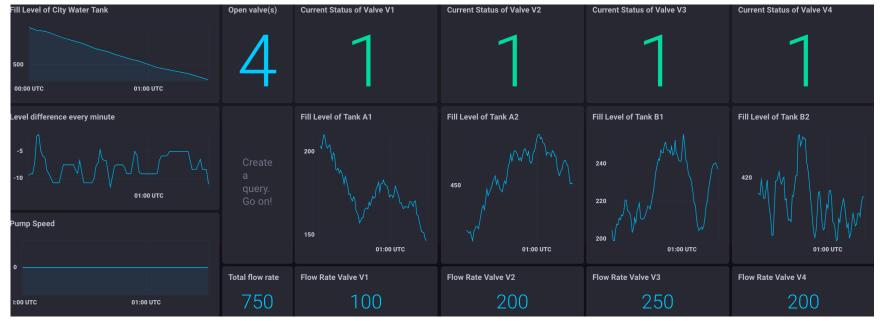
## In the selected time range, display:

The fill level of the city water tank Goals: range, filter	\$	The number of open valve Goals: last HINT: group, sum	<b>办</b>	The most recent state of each valve. Use a green "1" to represent an open valve and a red "0" when is closed  Goals: last, custom function
The difference between the average water levels in two	\$ \$ \$ \$ \$ \$			The fill level of each tank down sampled to 1 min Goals: aggregateWindow
consecutive windows of one minute. Goals: join, aggregateWindow, m HINT: timeShift	ap			
The speed of the pump that refills the city water tank <i>Goals: range, filter</i>	⋫	The total flow rate from Goals: last HINT: group, sum	<b>☆☆☆☆</b>	The flow rate of each valve  Goals: last
	city water tank Goals: range, filter  The difference between the average water levels in two consecutive windows of one minute. Goals: join, aggregateWindow, m HINT: timeShift  The speed of the pump that refills the city water tank	city water tank  Goals: range, filter  The difference between the average water levels in two consecutive windows of one minute.  Goals: join, aggregateWindow, map HINT: timeShift  The speed of the pump that refills the city water tank	city water tank  Goals: range, filter  The difference between the average water levels in two consecutive windows of one minute.  Goals: join, aggregateWindow, map HINT: timeShift  The speed of the pump that refills the city water tank Goals: range, filter  The total flow rate from Goals: last	city water tank  Goals: range, filter  The difference between the average water levels in two consecutive windows of one minute.  Goals: join, aggregateWindow, map HINT: timeShift  The speed of the pump that refills the city water tank Goals: range, filter  The total flow rate from Goals: last

Stop: 2019-10-01 01:30:00.000 UTC



## Stop: 2019-10-01 01:40:00.000 UTC

