

GETTING DATA TO IBM CLOUD

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GETTING VALUES IN CLOUD

The screenshot displays the IBM Watson IoT Platform interface. The top navigation bar includes tabs for 'Browse', 'Action', 'Device Types', and 'Interfaces'. A sidebar on the left contains icons for various IoT functions. The main content area shows a table of devices, with one device 'buggy' (ID: 11235) selected. Below the device list, a modal window titled 'Recent Events' is open, displaying a stream of data events. The events are listed in a table with columns: Event, Value, Format, and Last Received. The events show a 'status' event with a JSON value containing temperature and humidity data, received at regular intervals. At the bottom right, a status indicator shows '0 Simulations running'.

Event	Value	Format	Last Received
status	{"temperature":26.99,"humidity":83}	json	a few seconds ago
status	{"temperature":26.99,"humidity":83}	json	a few seconds ago
status	{"temperature":26.99,"humidity":83}	json	a few seconds ago
status	{"temperature":26.99,"humidity":83}	json	a few seconds ago