

# Sending data to IBM cloud

TEAM ID	PNT2022TMID15063
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The screenshot displays the IBM Watson IoT Platform dashboard. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. The main content area shows a table of recent events for a device. The table has columns for 'Event', 'Value', 'Format', and 'Last Received'. The events are listed as 'status' with JSON values containing name, latitude, and longitude, all in 'json' format, received 'a few seconds ago' or 'a minute ago'. A sidebar on the left contains icons for various IoT functions. The bottom of the screen shows a Windows taskbar with various application icons and a system tray with weather and time information.

Event	Value	Format	Last Received
status	{"name":"Manusa","lat":11.055712,"lon":76.804...	json	a few seconds ago
status	{"name":"Manusa","lat":11.055712,"lon":76.804...	json	a few seconds ago
status	{"name":"Manusa","lat":11.055712,"lon":76.804...	json	a minute ago
status	{"name":"Manusa","lat":11.055712,"lon":76.804...	json	a minute ago
status	{"name":"Manusa","lat":11.055712,"lon":76.804...	json	a minute ago

Thus, data is successfully sent to IBM Cloud.