

PUBLISH DATA TO THE IBM CLOUD

The screenshot displays the IBM Watson IoT Platform interface. On the left, a code editor shows the Python script for the microcontroller, which generates random data for pH, turbidity, and temperature. The console on the right shows the live stream of data being received from the device. The data is presented in a table with columns 'Event' and 'Value'.

Event	Value
demo	("pH":12,"turbid":93,"temp":87)
demo	("pH":7,"turbid":873,"temp":94)
demo	("pH":3,"turbid":204,"temp":19)
demo	("pH":11,"turbid":304,"temp":77)
demo	("pH":13,"turbid":16,"temp":50)