

DASHBOARD NODES FOR CREATING UI (WEB APP)

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The screenshot shows the Node-RED web interface. On the left, the 'Dashboard' panel is expanded, showing various widget nodes like 'button', 'dropdown', 'switch', 'slider', 'numeric', 'text input', 'date picker', and 'colour picker'. In the center workspace, a flow named 'Flow 1' is visible. It starts with a 'Hello World' node, followed by an 'IBM IoT' node. The output of the 'IBM IoT' node is connected to three function nodes (represented by orange boxes with 'f'). These function nodes are then connected to a 'msg.payload' node. The right-hand 'debug' console shows a log of messages. The first message has a payload of 71, the second has a payload of 35, and the third has a payload of 83. The messages are timestamped 11/16/2022, 8:29:03 PM.

This screenshot shows the same Node-RED interface as the previous one, but with the 'info' panel expanded on the right. The 'info' panel shows a list of flows under the heading 'Flows'. The first flow is 'Flow 1', which is highlighted. Below 'Flow 1', there is a list of nodes: 'Hello World', 'msg.payload', 'IBM IoT', 'Temperature', 'Humidity', 'Humidity', 'Temperature', and 'Moisture'. The 'Flow 1' section also shows the flow ID 'a339379c60e65974'.

