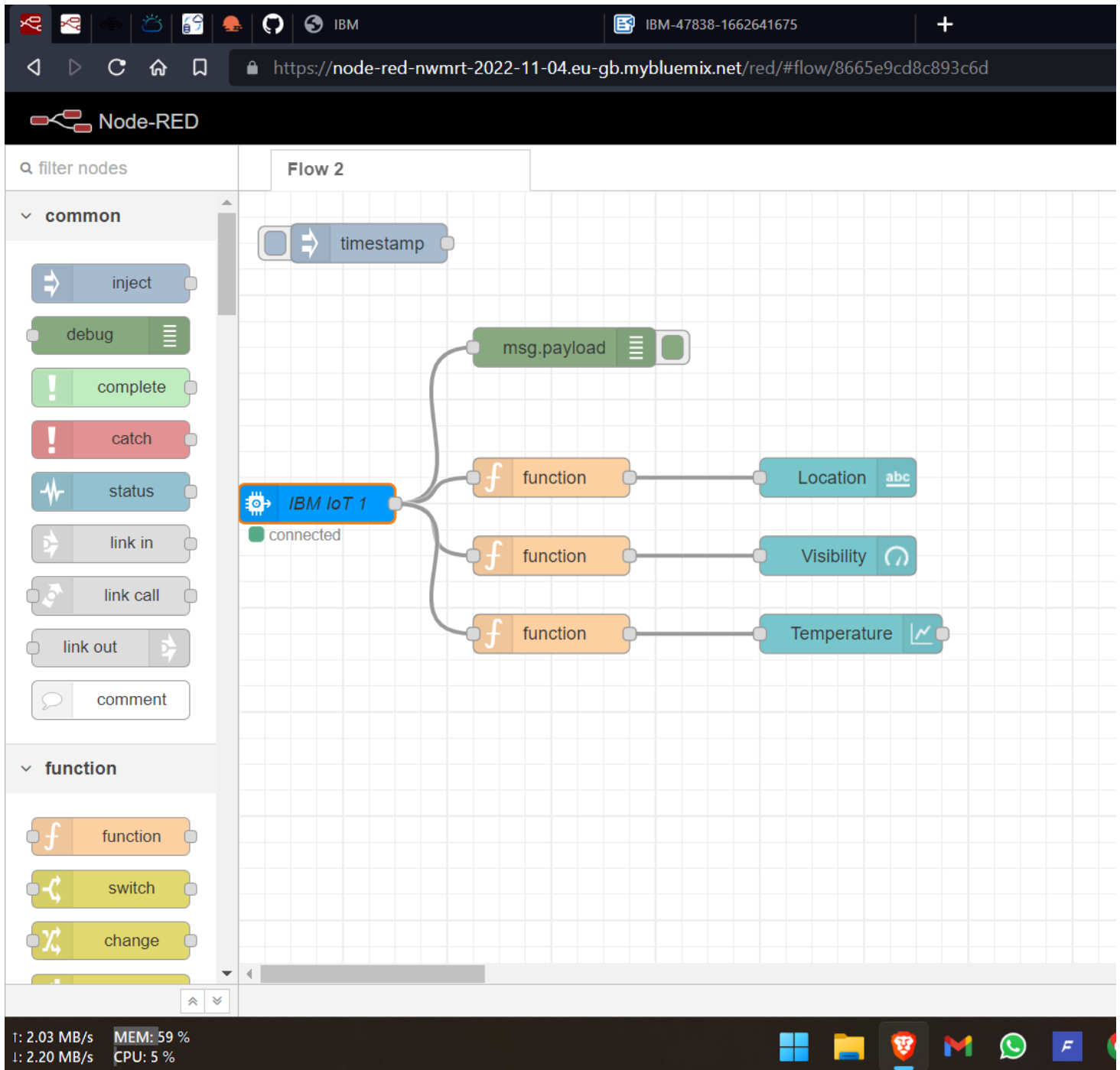


SIGNS WITH SMART CONNECTIVITY FOR BETTER FOR ROAD SAFETY

TEAM ID:PNT2022TMID41853

CREATE NODE -RED SERVICE WITH WEB APPLICATION:



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CR

The screenshot displays the MIT App Inventor web interface in a browser. The address bar shows the URL <http://ai2.appinventor.mit.edu/#6143126662938624>. The page title is "IBMAPP". The interface is divided into two main sections: "Palette" on the left and "Viewer" on the right.

Palette: Contains a search bar and a list of "User Interface" components. The components listed are: Button, CheckBox, DatePicker, Image, Label, ListPicker, ListView, Notifier, PasswordTextBox, Slider, Spinner, Switch, TextBox, TimePicker, and WebViewer. Each component has a small icon and a help link (?).

Viewer: Displays a preview of the app running on a smartphone. The app's title bar is blue with the text "WEATHER MONITORING AND CONTROLLING". Below the title bar, there are three input fields: "Temperature", "visibility" (highlighted with a green border), and "Light ON" / "Light OFF" buttons. The status bar at the top of the phone shows the time as 12:30 and battery level.

At the bottom of the screen, there is a system tray with icons for Windows, File Explorer, Google Chrome, Gmail, WhatsApp, and a blue square icon. The system tray also displays performance metrics: "1: 3.30 KB/s", "1: 2.44 KB/s", "MEM: 61 %", and "CPU: 0 %".