

## Create node red flow to get data from devices:

The screenshot displays the Node-RED web interface. On the left, the sidebar is divided into two sections: 'common' and 'function'. The 'common' section includes nodes like 'inject', 'debug', 'complete', 'catch', 'status', 'link in', 'link call', 'link out', and 'comment'. The 'function' section includes 'function', 'switch', 'change', 'range', and 'template'. The central workspace is a large grid. On the right, a sidebar contains tabs for 'View', 'Nodes', and 'Install'. The 'Nodes' tab is selected, showing a search bar and a list of nodes. The list includes 'node-red' (3.0.2, in use), 'node-red-contrib-mobius-flow-cloud-connectors' (1.4.1, 6 nodes, remove, disable all), 'node-red-contrib-scx-ibmiotapp' (0.0.49, 3 nodes, in use), and 'node-red-dashboard' (3.2.0, 21 nodes, remove, disable all). A 'Close' button is located at the top right of the right sidebar.

Node Name	Version	Nodes	Buttons
node-red	3.0.2	> 49 nodes	in use
node-red-contrib-mobius-flow-cloud-connectors	1.4.1	> 6 nodes	remove, disable all
node-red-contrib-scx-ibmiotapp	0.0.49	> 3 nodes	in use
node-red-dashboard	3.2.0	> 21 nodes	remove, disable all