

Building Mobile App

Configure the Application to Receive the data from Cloud

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The screenshot displays a web application interface with a dark sidebar on the left containing icons for home, users, a person, a globe, a line graph, a document, and a gear. The main content area has a top navigation bar with 'Browse', 'Action', 'Device Types', and 'Interfaces'. A blue 'Add Device' button with a plus icon is in the top right. Below the navigation bar, a message states: 'The recent events listed show the live stream of data that is coming and going from this device.' This is followed by a table of events:

Event	Value	Format	Last Received
event_1	{"temperature":52,"Humidity":16}	json	a few seconds ago
event_1	{"temperature":53,"Humidity":53}	json	a few seconds ago
event_1	{"temperature":4,"Humidity":14}	json	a few seconds ago
event_1	{"temperature":78,"Humidity":15}	json	a few seconds ago
event_1	{"temperature":25,"Humidity":28}	json	a few seconds ago

Below the events table is a list of devices:

>	<input type="checkbox"/>	ID26470_1	Disconnected	ID26470	Device	Nov 17, 2022 1:40 AM
>	<input type="checkbox"/>	ID26470_2	Disconnected	ID26470	Device	Nov 17, 2022 1:40 AM

At the bottom left, it says 'Items per page 50' and '1-3 of 3 items'. On the right, a status box indicates '1 Simulation running'.



