

PUBLISH DATA TO THE IBM CLOUD

Team ID	PNT2022TMID10962
Project Name	Project – IOT Based Industry – Specific Intelligent Fire Management System.

The screenshot shows the IBM Cloud IoT Platform console. On the left is a dark sidebar with navigation icons. The main area has tabs for 'Browse', 'Action', 'Device Types', and 'Interfaces'. A blue 'Add Device' button is in the top right. Below the tabs is a table listing devices. The first device, ID 12345, is 'Disconnected' and of type 'NodeMCU'. It was added on 'Oct 25, 2022 10:22 PM'. Below the device list, there are tabs for 'Identity', 'Device Information', 'Recent Events', 'State', and 'Logs'. The 'Recent Events' tab is selected, showing a message: 'The recent events listed show the live stream of data that is coming and going from this device.' Below this is a table of events:

Event	Value	Format	Last Received
status1	{"Name":"Alert","Icon":"trash","FillPercent":0}	json	a few seconds ago
status1	{"Name":"Alert","Icon":"trash","FillPercent":0}	json	a few seconds ago
status1	{"Name":"Alert","Icon":"trash","FillPercent":0}	json	a few seconds ago
status1	{"Name":"Alert","Icon":"trash","FillPercent":0}	json	a few seconds ago
status1	{"Name":"Alert","Icon":"fa-trash-o","FillPercent":0}	json	2 minutes ago

virtualized objects are published to this catalog automatically. The **Publish to catalog** the option is disabled when you review your cart and virtualize tables.

- On the service menu, click **Virtualization > Virtualized data**.

- Select the virtual objects that you want to publish and click **Publish to catalog**.
- Continue with the virtualization process

IBM Cloud Pak for Data

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Data Virtualization / cqjwwo-devstable-0621

Review cart and virtualize tables

Empty cartBackVirtualize

Assign to

☐ Project ⓘ
 ☒ My virtualized data

Also publish to

☒ Publish to catalog

Select a catalog

wkc0Governed

DevCatalogNot governed

TestCatalogNot governed

wkc1Governed

Objects to be virtualized

Table	Schema	Source schema	Virtualized tables
CONTEXT	DV_IBML... ⓘ	AUDIT	
SYSADMIN	DV_IBML... ⓘ	AUDIT	
VALIDATE	DV_IBML... ⓘ	AUDIT	