



Michigan DataHub Systems Inventory

Turning Data Schools Have Into Information Schools Use

The **Systems Inventory** in Michigan DataHub is a centralized tool where districts record all the systems they actively use – including assessment platforms, student information systems, and more. Keeping this inventory up-to-date supports more efficient data connections between MiDataHub and external vendors, helping districts automate data flows and better leverage their data across various educational initiatives.

How to Update the Systems Inventory:

1. Navigate to the Systems Inventory:

- Click on Inventory > Systems.

2. Add a New System:

- Click the **green plus (+) button** next to the system type you want to add (e.g., Assessment System).
- Choose the system from the **System (Vendor)** dropdown list.
- Select the appropriate option from the Management Status dropdown list.
- Click **Save**.

Integrations

Systems Inventory

+

Add System

⊗

Toggle Not Applicable

✎

Edit System

✖

Delete System

Inventory Strength

7

out of 16

System Type	System (Vendor)	Management Status
+ ⊗ Alert/Notification		
+ ⊗ Assessment System		
+ ⊗ Behavior Tracking System	✎ ✖ SWIS (Uoregon)	System Vendor
+ ⊗ Career Planning		
+ ⊗ Data Warehouse		
+ ⊗ Feedback System	✎ ✖ SWIS (Uoregon)	System Vendor

3. Add Additional Systems:

- To add another system of the same type, click the **green plus (+) button** again and repeat the steps above.

4. If Your System Is Not Listed:

- Select **Other** at the bottom of the System dropdown list.
- Manually enter the name of the system you wish to add.

5. Edit or Remove Systems:

- Use the **Edit** or **Delete** buttons on the main Systems Inventory screen to make updates or remove entries as needed.

Systems Inventory

 Add System

 Toggle Not Applicable

 Edit System

 Delete System

System Type	System (Vendor)
  Alert/Notification	
 Assessment System	 DIBELS 8  NWEA

We recommend that districts **review and update their Systems Inventory at the beginning of each school year** to ensure that any new systems are captured and that data connections remain accurate and up-to-date.