

Data Assessment

When school systems, postsecondary institutions, and employers work together, they can identify approaches that support success for young people. A strong data infrastructure helps surface insights and drive collaboration that can be leveraged to build, promote, expand, and sustain equitable career pathways.

Assess where you think your organization is in terms of building out or delivering on each function to build pathways that positively impact Black and Latinx youth and youth experiencing poverty using the following scale. Review individual responses and/or average your response to inform strategy and next steps for your organization.

N/A The work related to this condition or activity has not yet begun.

(1) Initiating The status of, or work related to, this condition or activity can be described as:

- Ad hoc/Informal
- Uncoordinated with and/or loosely connected to other activities
- Occurring irregularly/inconsistently
- Not operating at scale and/or having narrow/limited impact
- (2) Developing The status of, or work related to, this condition or activity can be described as:
 - Somewhat formalized
 - Partially coordinated with and/or connected to other activities
 - Occurring occasionally or with some regularity
 - Narrow/limited in scale and/or having an uneven impact
- (3) Demonstrating The status of, or work related to, this condition or activity can be described as:
 - Formalized / Strategic
 - Highly coordinated with and/or tightly connected to most other activities
 - Occurring systematically
 - Operating at scale and with measurable / observable impact



_	nization has clearly defined and articulated the role(s) data play in e organization's mission and vision.
	0 - N/A
	1 – Initiating
	2 – Developing
	3 – Demonstrating
•	on 2: hization has a clear strategy that drives what, how, when, and by whom billected, stored, and shared.
	0 - N/A
	1 – Initiating
	2 – Developing
	3 – Demonstrating
equitable o	on 3: nization – internally and with partners – works to ensure and promote data collections practices (e.g., protecting identifiable information, burdens at the point of collection for youth and their families, etc.)
	0 - N/A
	1 – Initiating
	2 – Developing

3 – Demonstrating



☐ 3 – Demonstrating

_	n 4: Example 1 is a second of the content of the
	0 - N/A
	1 – Initiating
	2 – Developing
	3 – Demonstrating
family-suppand real-tir	n 5: dization ensures pathways are aligned with high-skill, high-demand, corting jobs and careers in the local labor market by leveraging publicate data (e.g., Bureau of Labor Statistics, Burning Glass, EMSI, Help align.
	0 - N/A
	1 – Initiating
	2 – Developing
	3 – Demonstrating
pathways i	n 6: hization disaggregates labor market information to ensure that the t promotes improve diversity and equity as opposed to recreating ial segmentation in the labor market.
	0 – N/A
	1 – Initiating
	2 – Developing



Question 7:

Your organization collects pathways system-level data to support career
pathways that lead to high-wage, in-demand jobs in its ecosystem (e.g., student
enrollment in and completion of pathways, student demographics, work-based
learning opportunities with industry/employer partners, and credentials and
certificates earned, etc.)

0 – N/A
1 – Initiating
2 – Developing
3 – Demonstrating

Question 8:

Your organization has the infrastructure and capacity to analyze programmatic data – that you collect directly or gather from partners – to identify trends and react to them in real time.

0 - N/A
1 – Initiating
2 – Developing
3 – Demonstrating

Question 9:

Your organization and partners track demographic data, allowing for effective data disaggregation at later points as well as continuous improvement and course corrections.

0 - N/A
1 – Initiating
2 – Developino



	the Fu
	3 – Demonstrating
Ū	nization has formal data sharing agreements in place and information nat are utilized for sharing data with partners (e.g., secondary,
	0 - N/A
	1 – Initiating
	2 – Developing
	3 – Demonstrating
•	on 11: nization not only collects data but actively works to share data with families, and teachers in a way they can use.
	0 - N/A

1 – Initiating

2 – Developing

3 – Demonstrating