

schoolwide integrated framework for transformation







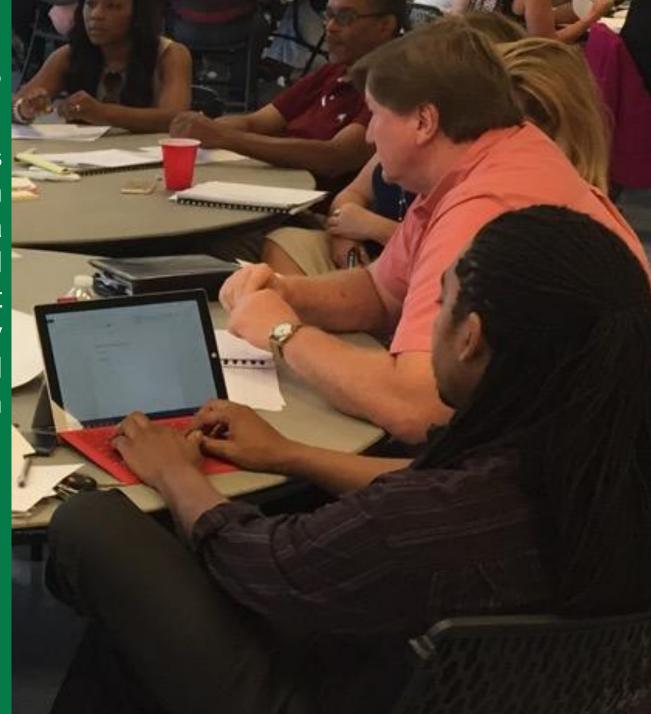




Site Name
Data Snapshots
Date

#### WHY?

Data Snapshots
engage education
leaders in a
concentrated
analysis of what
they do, how they
do it, and
the impact it has on
student outcomes.



# What We Will Accomplish Together

Reach a
Shared
Understanding
of Current
Reality

Establish Student Outcome Goals

Determine Priorities





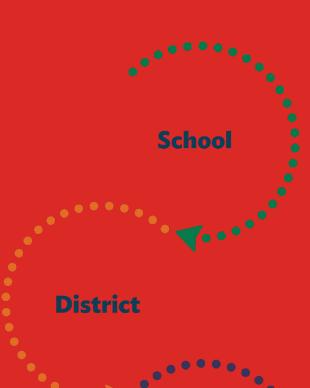
#### **SCHOOL & DISTRICT VISION**

Full Feature Implementation with Capacity to Sustain



#### **CURRENT REALITY**

**Student Outcomes Feature Status and Capacity** 







WIFT D	Data Sna	pshot				School		Date	
				What	is right, useful, succe				
that we can build upon in our school?									
				Strengths Identify strengths to build on		Opportunities  Identify opportunities for growt		owth	
	Reading								
WHY	Math								
	Behavior								
	Climate Survey								
	Ed Enviro SWIFT Data Snar			anchat		District		Do	
WHAT	SWIFT-FI			Data Sources				Da	ite
			Acros	s Schools	chools what is right, useful, successf				
			& With	nin District	Stren			pportunities	
HOW	Stage Ex Score: Drivers E Summar					_		pportunities for growth	
			Reading	:					
			Math:						
		WHY	Behavio	r:					
rop Scn	ool Prior		Climate						
			Ed Envir	onment:					
			SWIFT-F	IT:					
		WHAT	SWIFT-F	IA: SWIFT Data !	Spanshot		State		Date
			SWIFT-F School Feature	s A Reflec	t on Data Sources				
		ном	Stage:	Across D	stricts & Within SEA			d upon in our state?	our state?
			Drivers S	Sun		Stren Identify strengt		Opportur Identify opportunit	
			DCA:		ding:	identity strengt	ins to build on	іцентну оррогині	les for growth
		Summa	rize Prio						
			y Top Dis	WHY	Math: WHY Behavior:				
			,		nate Survey:				
				Ed	Ed Environment:				
1				sw	SWIFT-FIT:				
				WHAT SW	IFT-FIA:				
				SW D	IFT-FIT IPS&P omain Avg: eature Avgs: ,				
				Sta	Stage:  HOW Drivers Summary:  DCA:				
				HOW					
				SCA					
				Summarize Pric	orities Common Across SW	IFT Partner Schools a	nd Districts:		
				<b>Identify Top SE</b>	A Priorities: (for the next 6	i-12 months)			

Norms

&

Roles





## REACH A SHARED UNDERSTANDING OF CURRENT REALITY





Organizing
Our Data

#### **CURRENT REALITY**

WHY: Student Outcomes

WHAT: Feature Status

HOW: Capacity Status





What Outcome Data Are We Reviewing?

#### Focus of the Review

Reading

Math

Behavior

Educational Environment Climate

#### **Lens for the Review**

On Track

Change Within Year

Groups of Interest (Gap Analysis)





Facilitating
Our Analysis

#### Elicit and Capture Observations

- Students on track
- Change within year
- Groups of interest
- Climate
- Educational Environment





#### **Strengths**

#### **Opportunities**

Generating
Strengths
&
Opportunities





### Organizing Our Data

#### **CURRENT REALITY**

WHY: Student Outcomes

WHAT: Feature Status

HOW: Capacity Status





What Fidelity Data Are We Reviewing?

- SWIFT Fidelity of Implementation Tool (SWIFT-FIT)
- SWIFT Feature Integrity Assessment (SWIFT-FIA)





Facilitating
Our Analysis

#### Elicit and Capture Observations

- Current status by Feature
- Change in Feature scores over time





Generating
Strengths
&
Opportunities

#### **Strengths**

**Opportunities** 





Organizing
Our Data

#### **CURRENT REALITY**

WHY: Student Outcomes

WHAT: Feature Status

HOW: Capacity Status





What Capacity
Data Are We
Reviewing?

- Stage Exploration Score
- Use of Stage-based Planning
- Drivers Best Practice Summary





## Facilitating Our Analysis

#### Elicit and Capture Observations

- Exploration/Foundation self-assessment status and change over time
- Status of capacity in relation to Drivers Best Practices and District Capacity Assessment
- Use of stage-based planning





Generating
Strengths
&
Opportunities

#### **Strengths**

#### **Opportunities**



## ESTABLISH STUDENT OUTCOME GOALS





Student Outcome Goals

- Reading
- Mathematics
- Behavior
- Educational Environment



#### **DETERMINE PRIORITIES**





## Identify Priorities

- Review Current Initiatives
- Review Vision
- Generate Possible Priorities
- Set Priorities



#### **SUMMARIZE AND NEXT STEPS**



Schooling at its best reflects a purposeful arrangement of parts and details, organized with deliberate intention, for achieving the kinds of learning we seek.

- Grant Wiggins and Jay McTighe





SWIFT Center produced this presentation under U.S. Department of Education, Office of Special Education Programs Grant No. H326Y120005. OSEP Project Officers Grace Zamora Durán and Tina Diamond served as the project officers. The views expressed herein do not necessarily represent the positions or policies of the Department of Education. No official endorsement by the U.S. Department of Education of any product, commodity, service or enterprise mentioned in this publication is intended or should be inferred. This product is public domain. Authorization to reproduce it in whole or in part is granted. Please cite as: Presenter, A.A.. (Year, Month). *School Data Snapshots*. Presented at Organization, Location.