

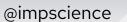
# Preschool Policy Forum

Rebekah Hornak

# Welcome!

"Moving beyond silos and embracing the flow of implementation science"







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Implementation science refers to the "methods or techniques used to enhance the adoption, implementation, and sustainability" of an intervention.

(Powell et. al..2015)

# **Active Implementation Formula**

Effective Practices

Effective Implementation

Enabling Context

Improved Outcomes

(Fixsen & Blase, 2020)

### Active Implementation Formula & Frameworks





Effective Implementation

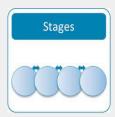


**Enabling Context** 



Improved Outcomes











## **Active Implementation Formula**

**Effective Practices** 



Effective Implementation



**Enabling Context** 



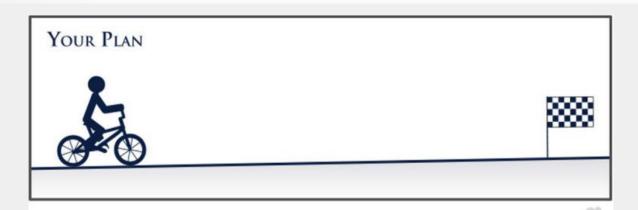
**Improved Outcomes** 

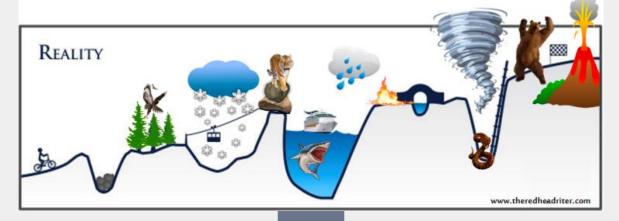












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# Readiness

What do you need to be ready for the journey?



### **Staff Readiness**

- Receives communication around organizational priorities
- Staff voice is present at the table for decision making
- Understands the needs, priorities and long term implementation
- Staff skill set is reviewed and aligned with selection, training, and coaching needs



# Organizational Readiness

- Setting clear priorities, vision, goals, and theory of action
- Align initiatives & resources
- Values & beliefs align with long term implementation
- Leadership stability
- Active support in the development of implementation teams



# Leadership Readiness

- Considered political, community, organization, financial and learning context
- Cultivates leadership within the organization
- As time to support staff as the engage with implementation
- Can make decisions to assist with implementation barriers



### Active Implementation Formula & Frameworks





Effective Implementation

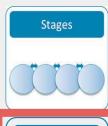


**Enabling Context** 



Improved Outcomes



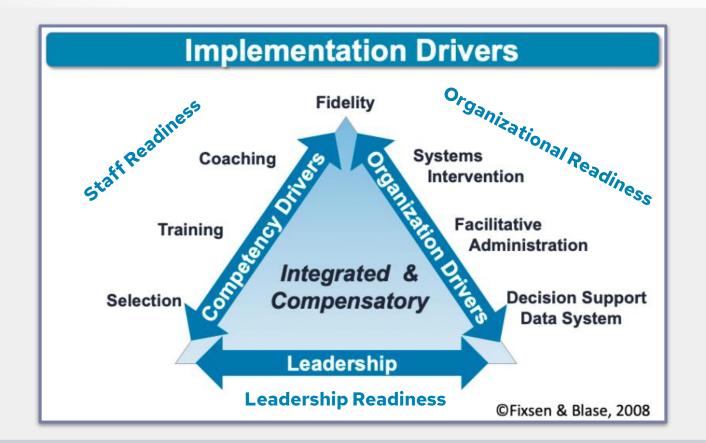








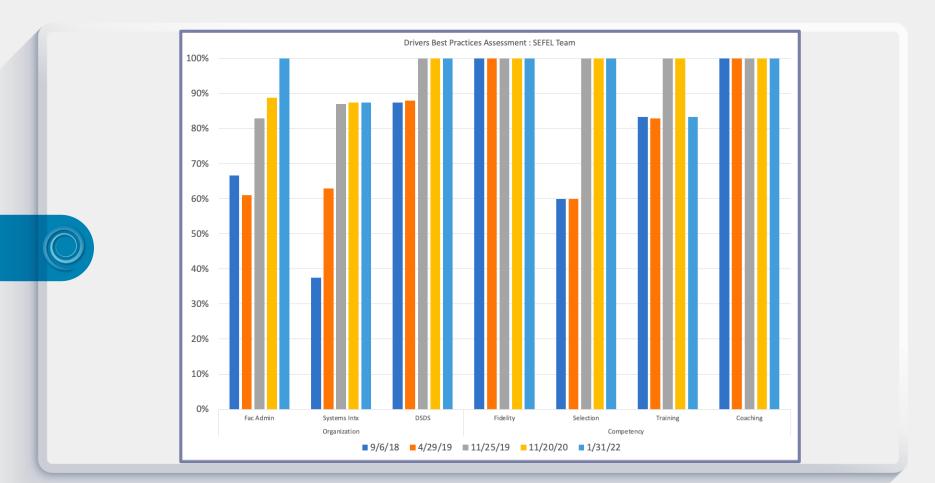




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Investment in infrastructure is a long term requirement for growth and a long term factor that will make growth sustainable.

anda Kochhar





# Constant Flow

Implementation Stages

### Active Implementation Formula & Frameworks





Effective Implementation

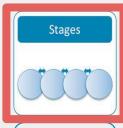


**Enabling Context** 



Improved Outcomes





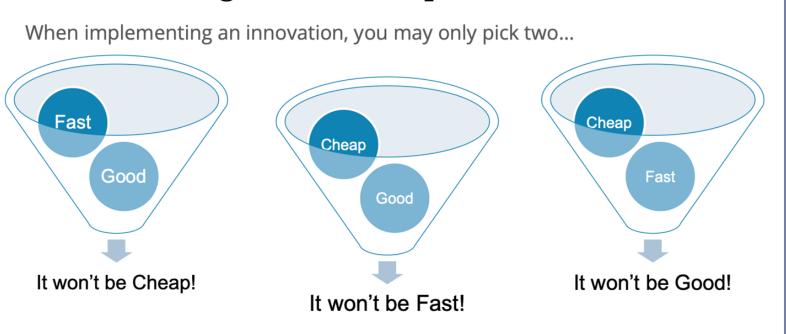


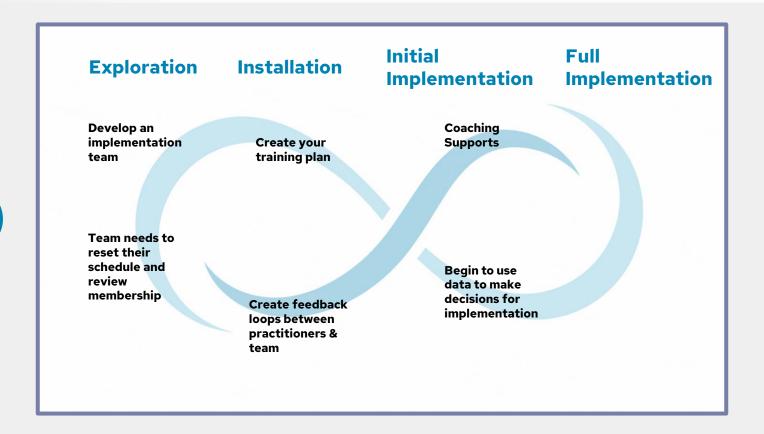


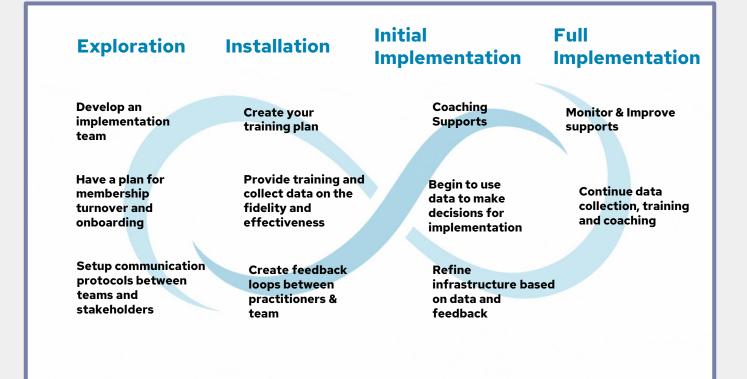




#### Wexelblatt's Algorithm (Cheap, Fast, Good)

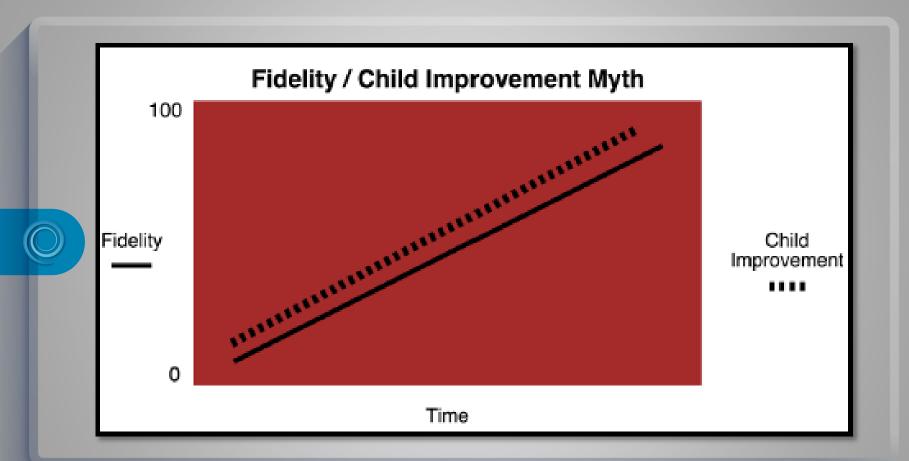


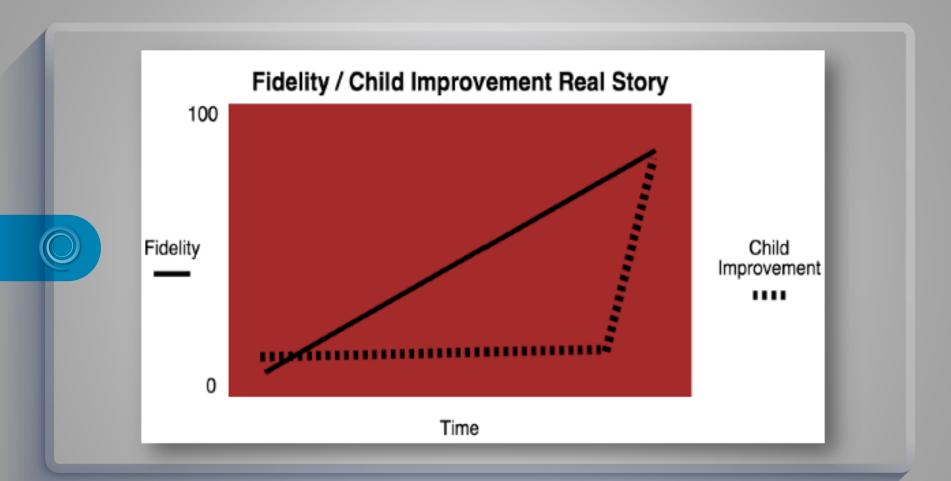




# Fidelity Are we there yet?







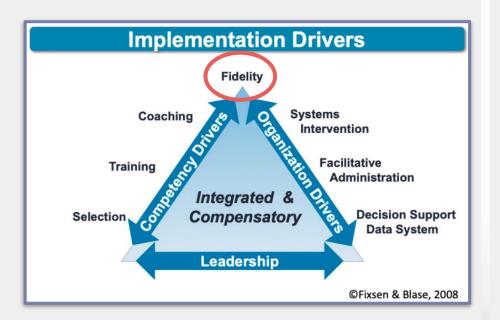


# **Fidelity**

Fidelity is not something to be reached, but rather something that we measure.

We measure fidelity to improve implementation.

Fidelity can be measured in multiple ways and throughout the drivers.





# **Next Steps**

- Learn and reflect in your sessions today!
- Gauge readiness, examine your systems, and be flexible within the stages of implementation.
- Walk away with at least two action steps to impact implementation tomorrow.



# "It's not enough to have good ideas, you need to master their implementation."

Luca Rossi

"



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