

# Findings from the QRIS Assessment Project

November 16, 2011

Presentation at the Joint Meeting of  
the State and Territory CCDF Administrators and the Child Care  
Policy Research Consortium

**MATHEMATICA**  
Policy Research, Inc.

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# Project Overview

# QRIS Assessment: Purpose

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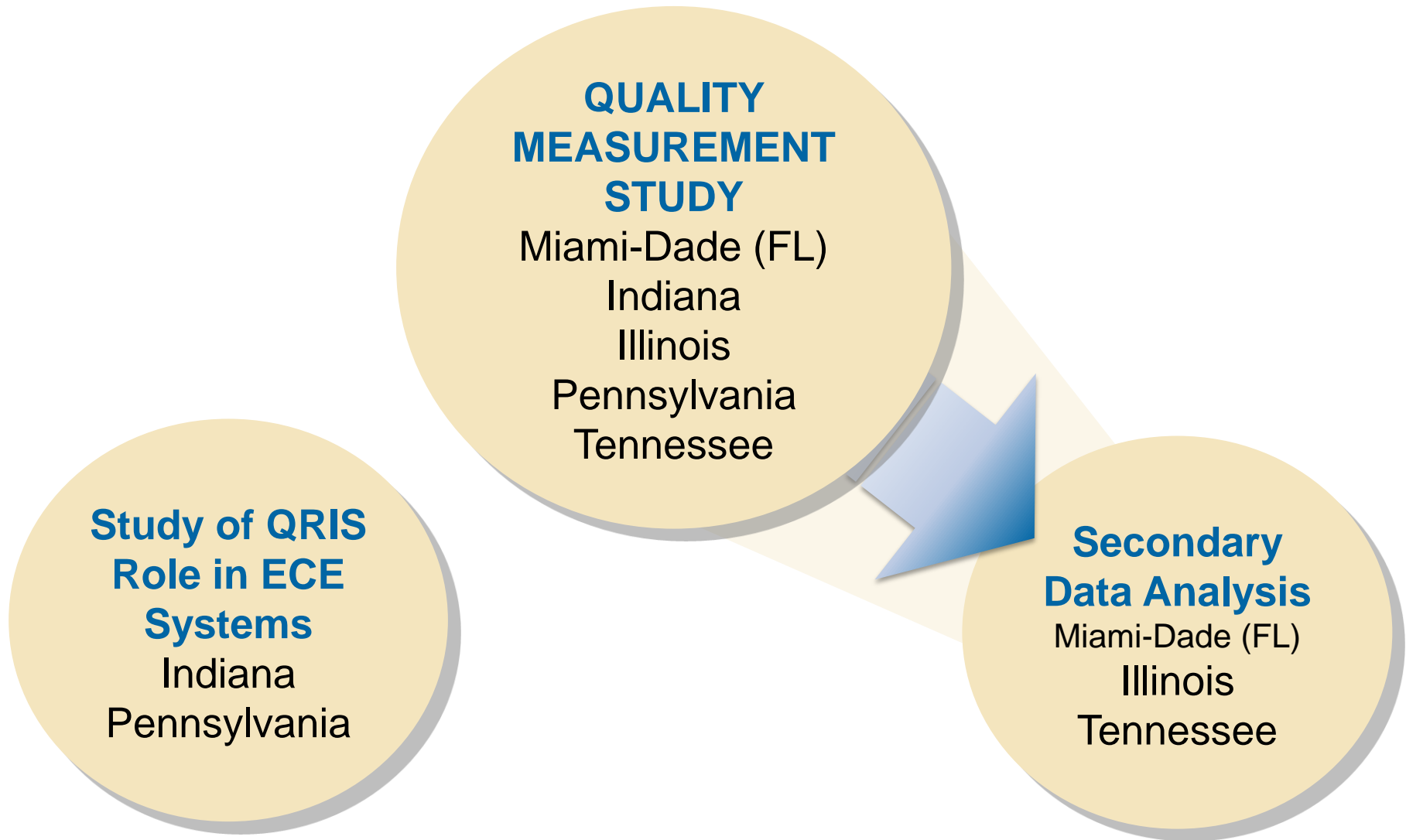
- **To address states' needs for information regarding both the implementation and evaluation of the various approaches to QRIS**
- **To gather information and develop resources that can build capacity for QRIS monitoring and evaluation**

# QRIS Assessment: Tasks and Goals

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- **Compendium of QRIS:**
  - Catalog comprehensive and consistent information on QRIS key elements
- **QRIS Evaluation Toolkit:**
  - Produce resources for monitoring and evaluation
- **Two In-Depth Studies:**
  - Gather and synthesize in-depth information on quality measurement (5 QRIS) and systems-building (2 QRIS)
- **Secondary Data Analysis:**
  - Analyze data to aggregate findings about quality measurement across QRIS

# Study Components & Participating QRISs



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# **In-Depth Study of QRIS in ECE System Integration**

# Purpose of Study

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- **Define the approaches in use by QRIS to connect with other ECE programs through eight system components**
  1. Governance and infrastructure
  2. Provider and program engagement
  3. Financing
  4. Quality assurance
  5. Early learning standards
  6. Professional development
  7. Dissemination of information
  8. Accountability

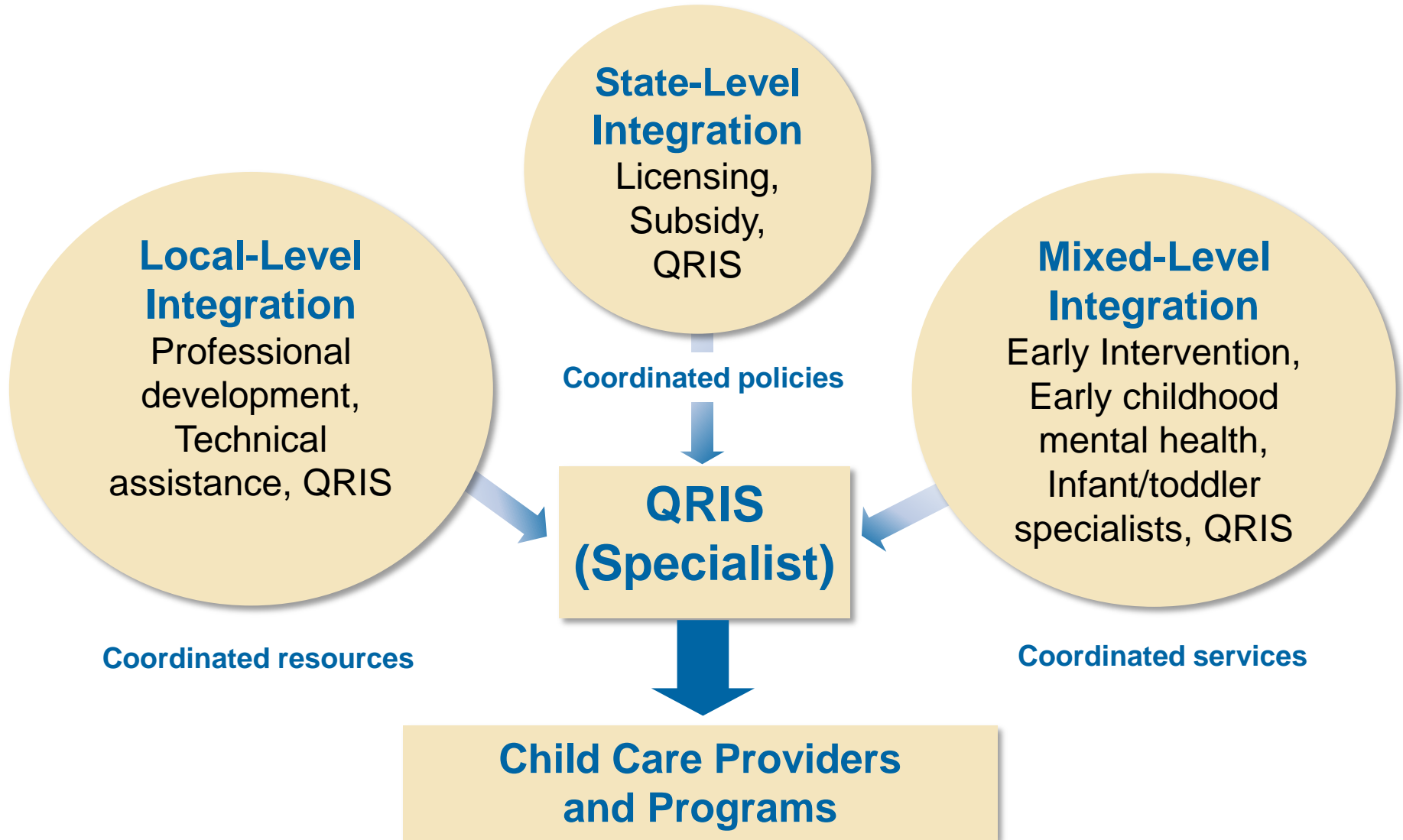
# Approaches to Integration

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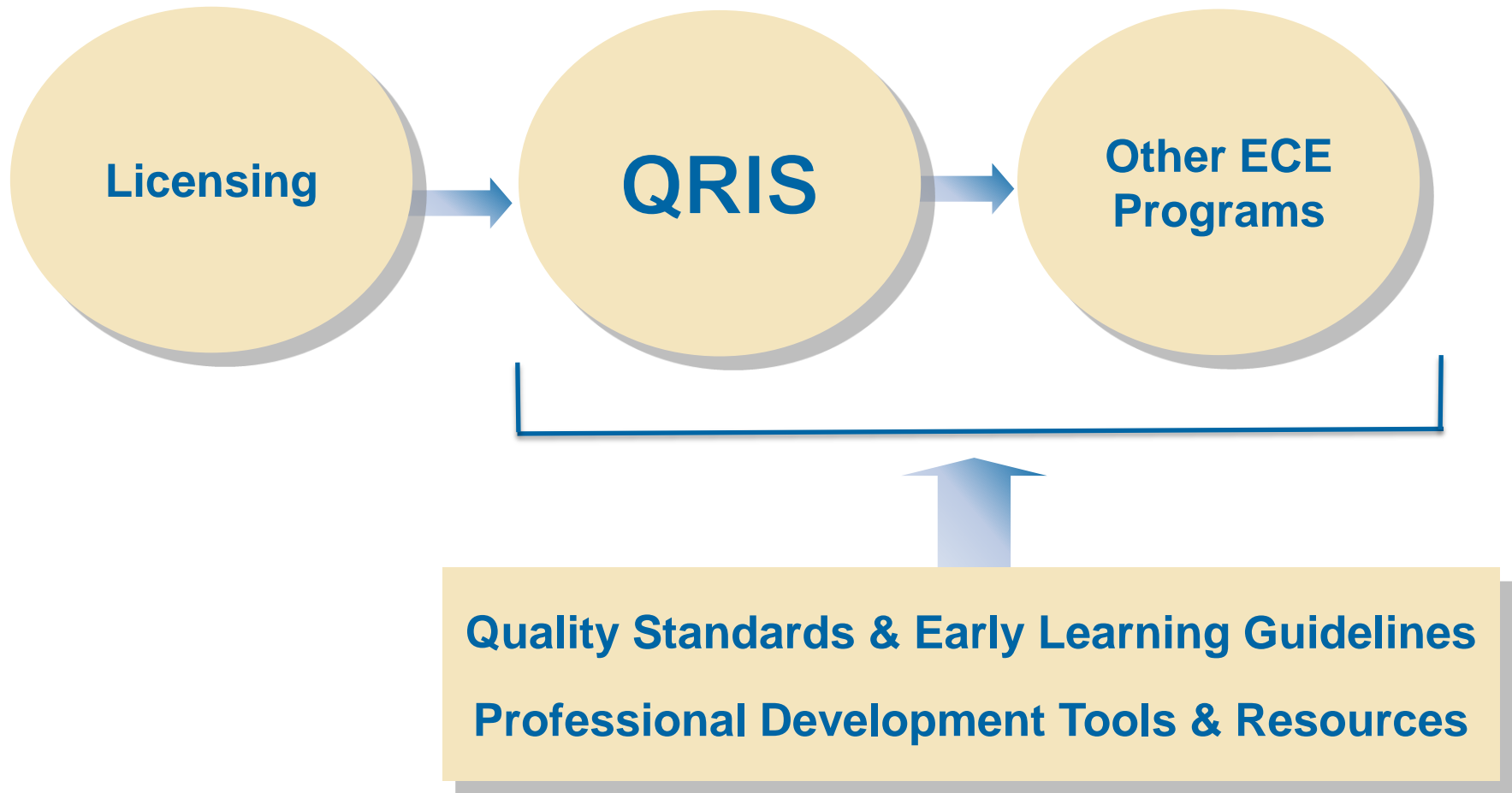
- **Embed governance, administrative, and service structures:**
  - QRIS as a “one-stop shop” for child care providers
- **Cross-program accountability:**
  - Develop or make use of common tools and resources that support PD and QI across programs
- **Reciprocal responsibility:**
  - Link funding sources and incentives to achieve multiple program goals



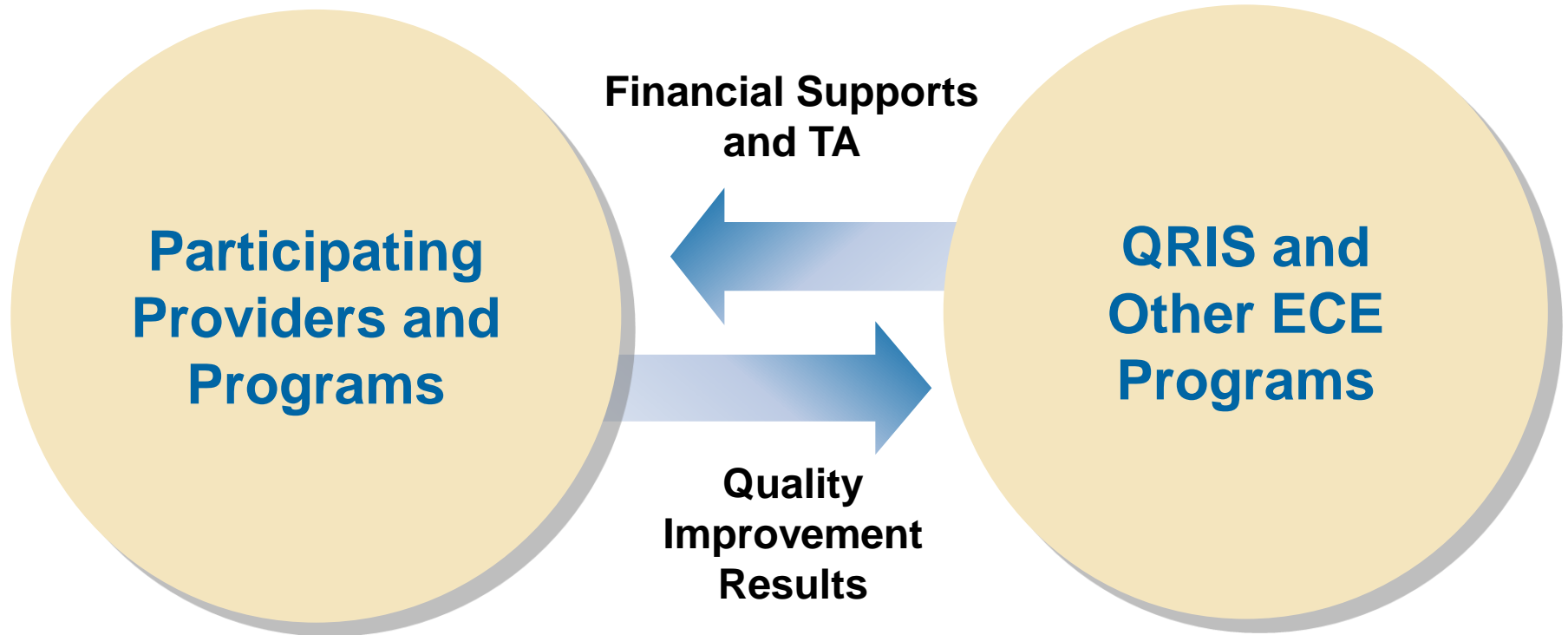
# Administrative and Service Structure Integration: QRIS as “One-Stop Shop”



# Approaches to Integration: Cross-Program Accountability



# Approaches to Integration: Reciprocal Responsibility



# Key Ingredients for Integration

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- **Openness to change**
  - Interconnectedness means a change in one area or program requires change throughout system
- **Seek opportunities and continue to widen the circle**
  - Keep asking how a policy or initiative in one program can be incorporated into others

# Challenges to Integration

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- **No specific prescription**
  - Differences in context necessitate differences in details
- **Vision, planning, and patience**
  - Adopting long-term strategy (and refine along the way)
  - Hard to estimate (and never enough) money, staff, or time needed
  - Timing when politics and/or personalities align

# Practical Lessons

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- **Jump in anywhere**
  - Incremental change is better than no change
- **Use efficiencies to make a case for integration**
  - Resources (tools and money)
  - Data collection
- **Use the eight system components as a planning and analytic tool**
  - Assess current stage of implementation, where you want to be, and how to get there