



High performance. Delivered.

ACO Industry Perspective & Implications

Health TechNet Meeting





Agenda

- Industry Perspective & Insights
- Design implications for CMS Enterprise
- Next Steps



Executive Summary - Industry Perspective & Insights

Industry Perspective & Insights:

1) *Increasing momentum around Payment & Delivery Reform and ACO formation:*

- Being driven by Providers and Payers, alike.
- Extent of momentum and activity varies by market / geography and based on the perceived level of competitive threat and/or opportunity posed:
 - Range of “responsiveness” from: taking “action now” to adopting a “wait and see” approach
- Primary focus for Providers and Payers is **optimizing care delivery to improve clinical outcomes and reduce medical costs**; *appears to be less focused on shifting from Fee-for-Service to Value-Based payment mechanisms (however this is anticipated)*

2) *For those taking action now, 3 key areas of activity are emerging:*

- Strategy Development / Validation;
- Capability Assessment, Design, Development; and
- Provider-Payer Contracting & Collaboration / Joint Venture Opportunities.

3) *Key capability needs include:*

- Provider Network Strategy and Management;
- Integrated Care Delivery Model;
- Information Technology / “Connected Health”;
- Data Management and Analytics; and
- Payment Methodology and Management.



Executive Summary (cont'd)

Design implications for CMS Enterprise:

1) As the single largest payer and the administrator for the ACO “Shared Savings” program, CMS must address a similar array of core capability needs:

- Contracting;
- Payment Model Design & Management;
- Information Systems / Technical Integration/Interoperability; and
- Data Management / Analytics.

2) CMS Enterprise Model must be create a seamless experience for key stakeholders and optimize program success. Critical success factors include:

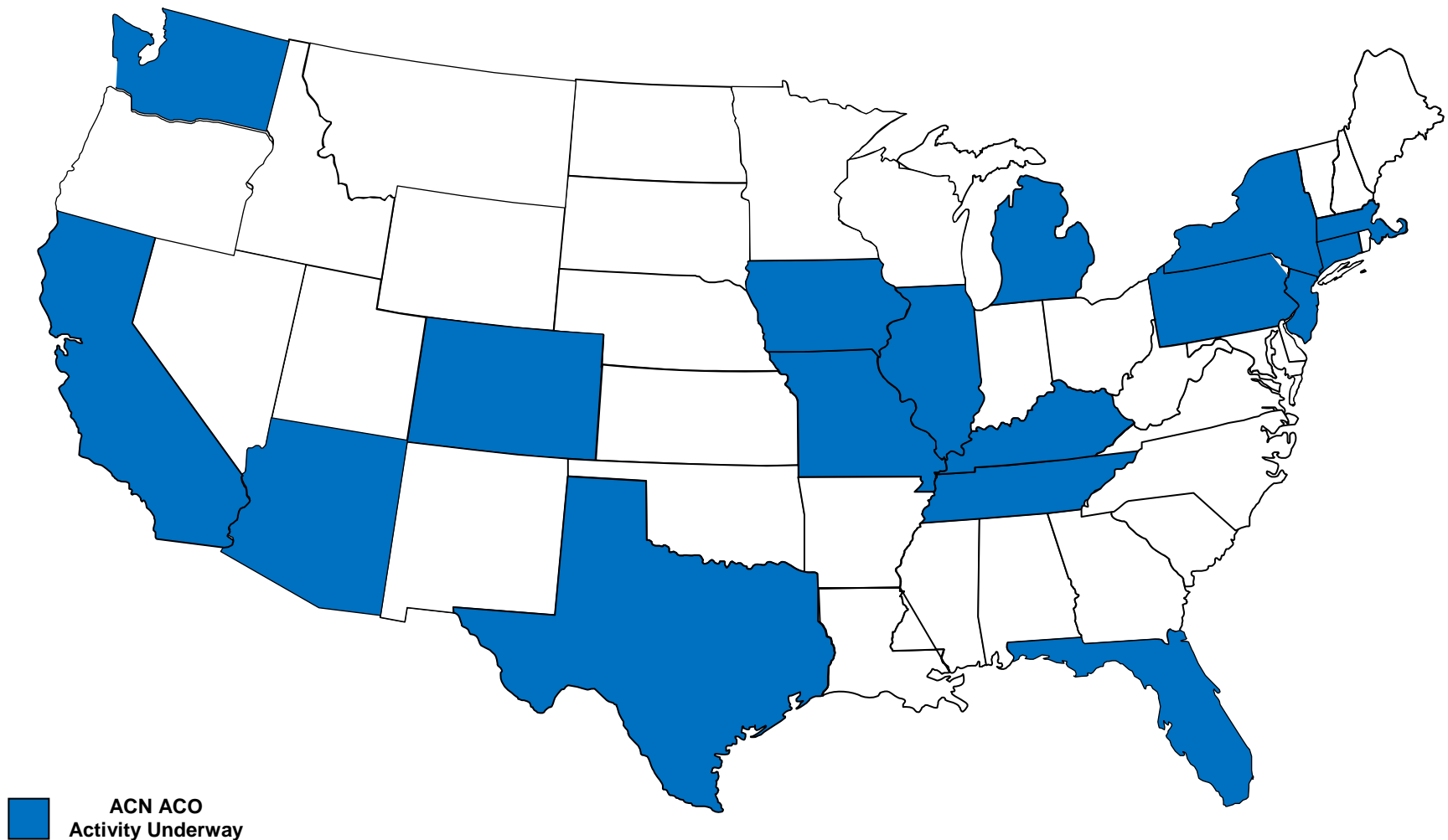
- Alignment of provider incentives with coordinated, efficient, and high quality care delivery;
- Integration of information systems to enable needed data capture; and
- Ongoing, rigorous data management and evaluation of program performance.

3) CMS Enterprise Model must also go beyond today’s needs; it must be flexible, scalable, and interoperable to keep pace with changing program needs that may include:

- Evolving payment systems from Shared Savings to Episodic Bundling and Global Payments;
- Increased consumer engagement (particularly as beneficiaries move from commercial plans to Medicare); and
- Program Continual Quality Improvement and Results Management.

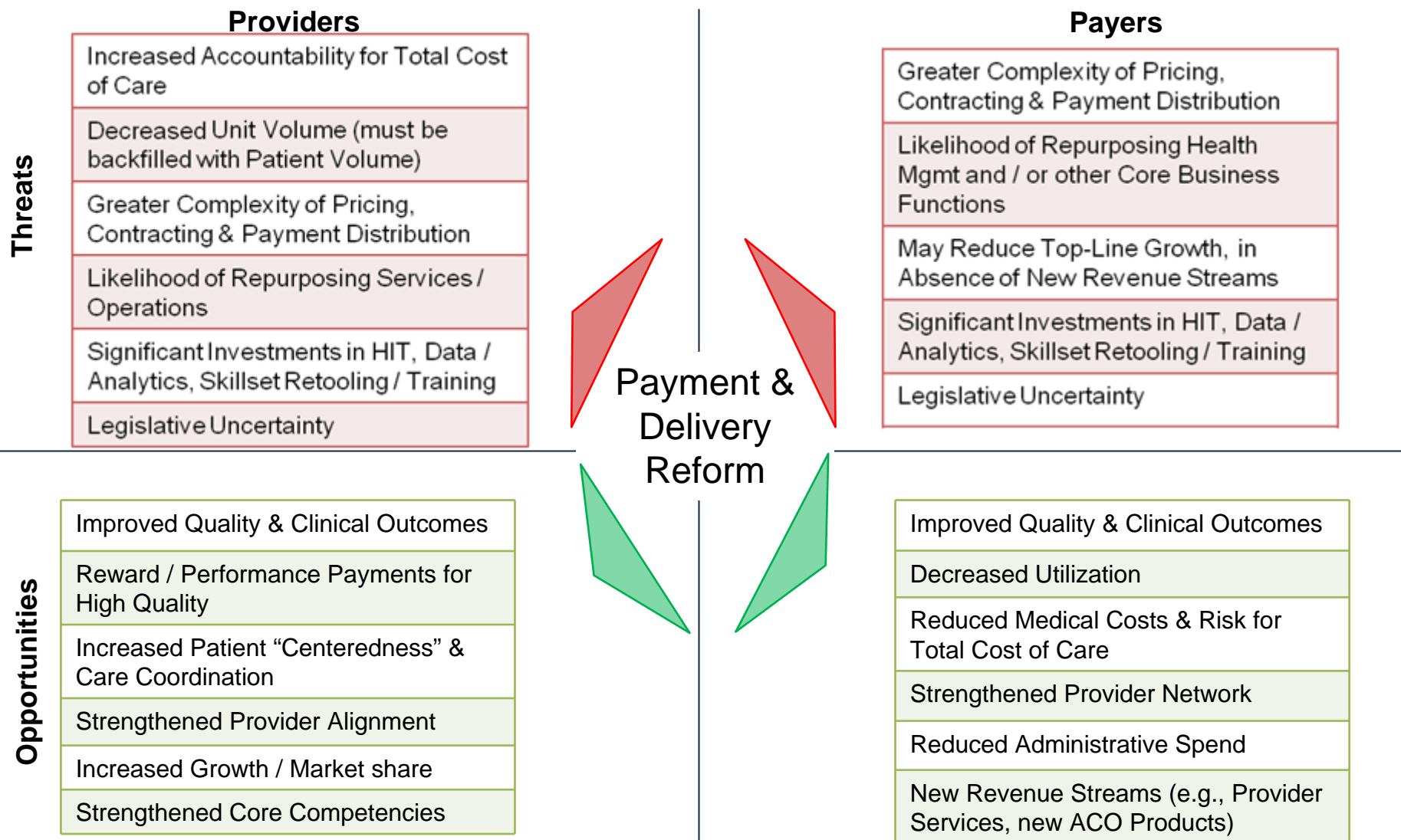


ACOs are increasingly viewed as a cornerstone of Payment & Delivery reform, though momentum varies by geography / market . . .



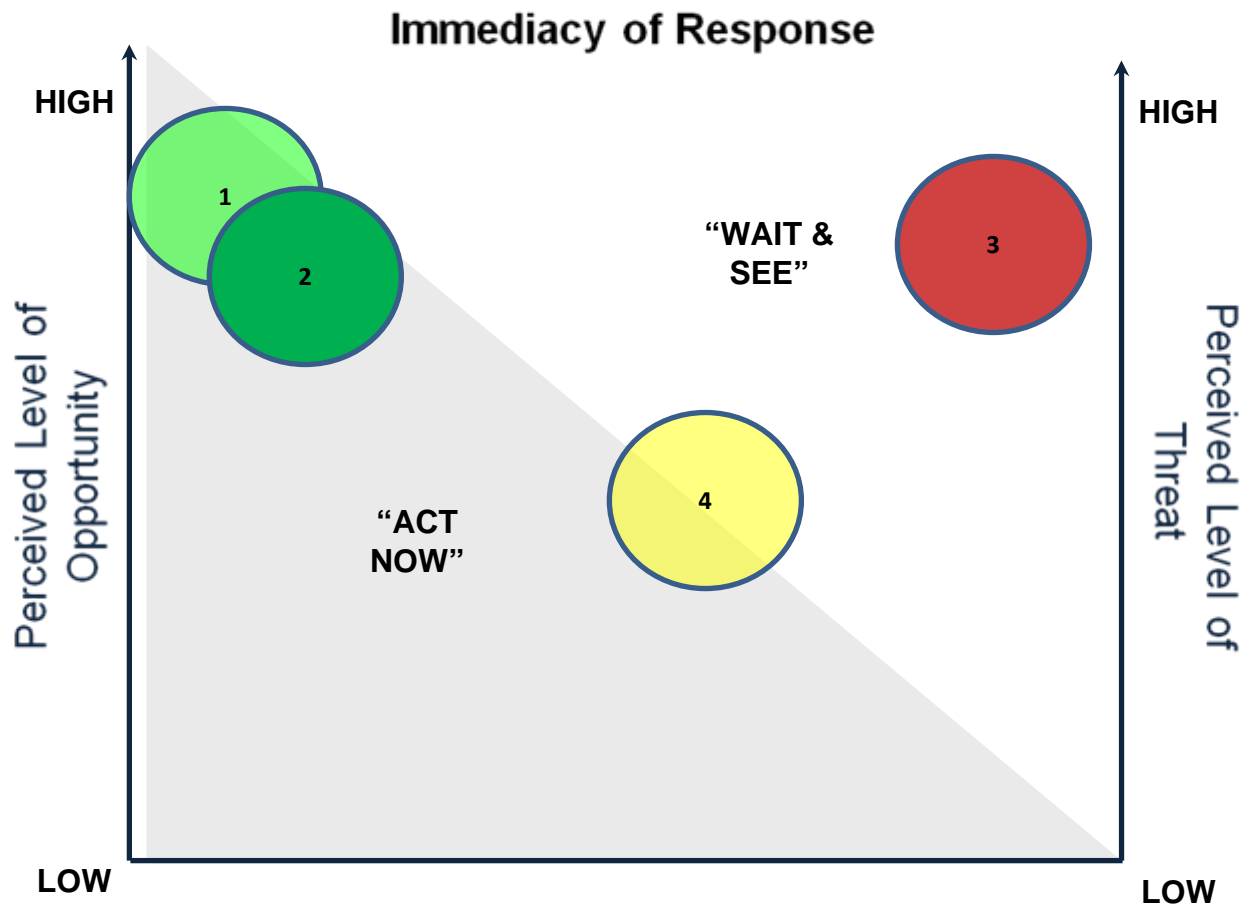


... and the perceived threats and opportunities vary based on market segment:





These perceptions are driving a spectrum of market “responsiveness” among our clients, ranging from those “acting now” to those who prefer to “wait and see.”



1. Provider Perceived Opportunities

- Market Dominance
- Strengthened Provider Alignment
- Improved Quality / Reduced Costs
- Improved Care Coordination

2. Payer Perceived Opportunities

- Market Dominance
- Reduced Medical Costs
- Strengthened Provider Network
- Revenue Diversification

3. Provider / Payer Perceived Threats

- Legislative Uncertainty
- Significance of Capability Investments
- Need for Service / Operations Repurposing
- Inevitability of New Payment Systems

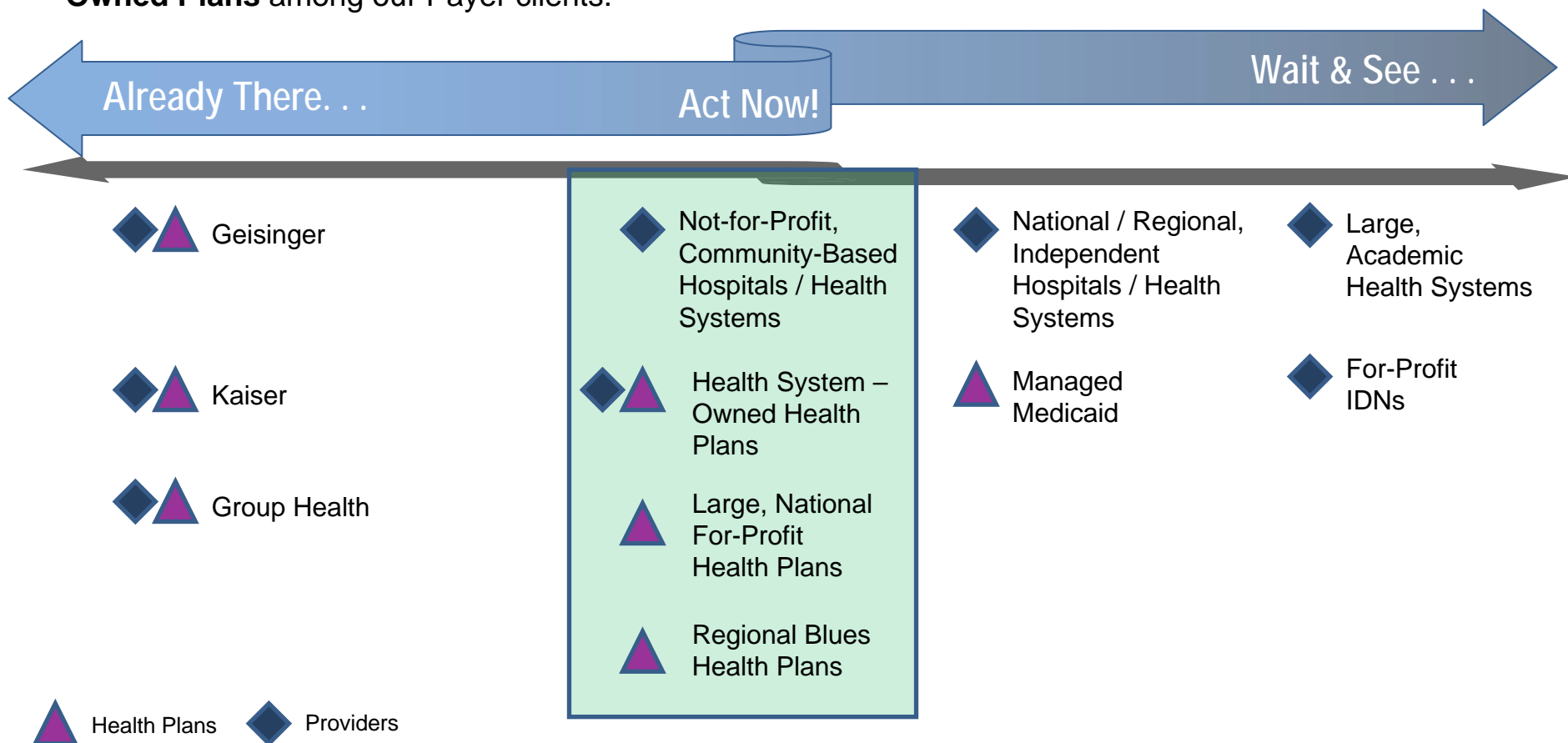
4. Provider / Payer “ACO-like” Opportunities

- Improved Clinical Quality
- Reduced Costs
- Strengthened Provider Alignment



Health systems with providers and payers appear to be responding most immediately.

- This includes the **Not-for-Profit, Community-Based Hospitals/Health Systems** among our Provider clients; and
- The **Large, National For-Profit Health Plans, Regional Blues Health Plans, and Health System-Owned Plans** among our Payer clients.





Among the Providers and Payers “acting now” or in the “short-term,” 3 key areas of activity are emerging.

	Providers	Payers
Strategy Development	<ul style="list-style-type: none"> • Payment Scenario Modeling • Financial Strategy / Business Case • Provider Alignment Strategy • Leadership / Governance Strategy 	<ul style="list-style-type: none"> X X X X
Capability Assessment, Design, & Development	<ul style="list-style-type: none"> • Provider Alignment / Network Management • Clinical Service Scope / Operations / Care Transition Management • Population Health Management • Health Information Technology / Connectivity / IT Reconfiguration • Data Management & Analytics • Quality Management • Financial / Payment Management 	<ul style="list-style-type: none"> X X X X X
Provider – Payer Contracting & Collaboration	<ul style="list-style-type: none"> • New Contracting / Incentive Alignment • Closure of Capability Gaps • ACO Joint Venture • ACO and Broader Provider Services 	<ul style="list-style-type: none"> X X X X

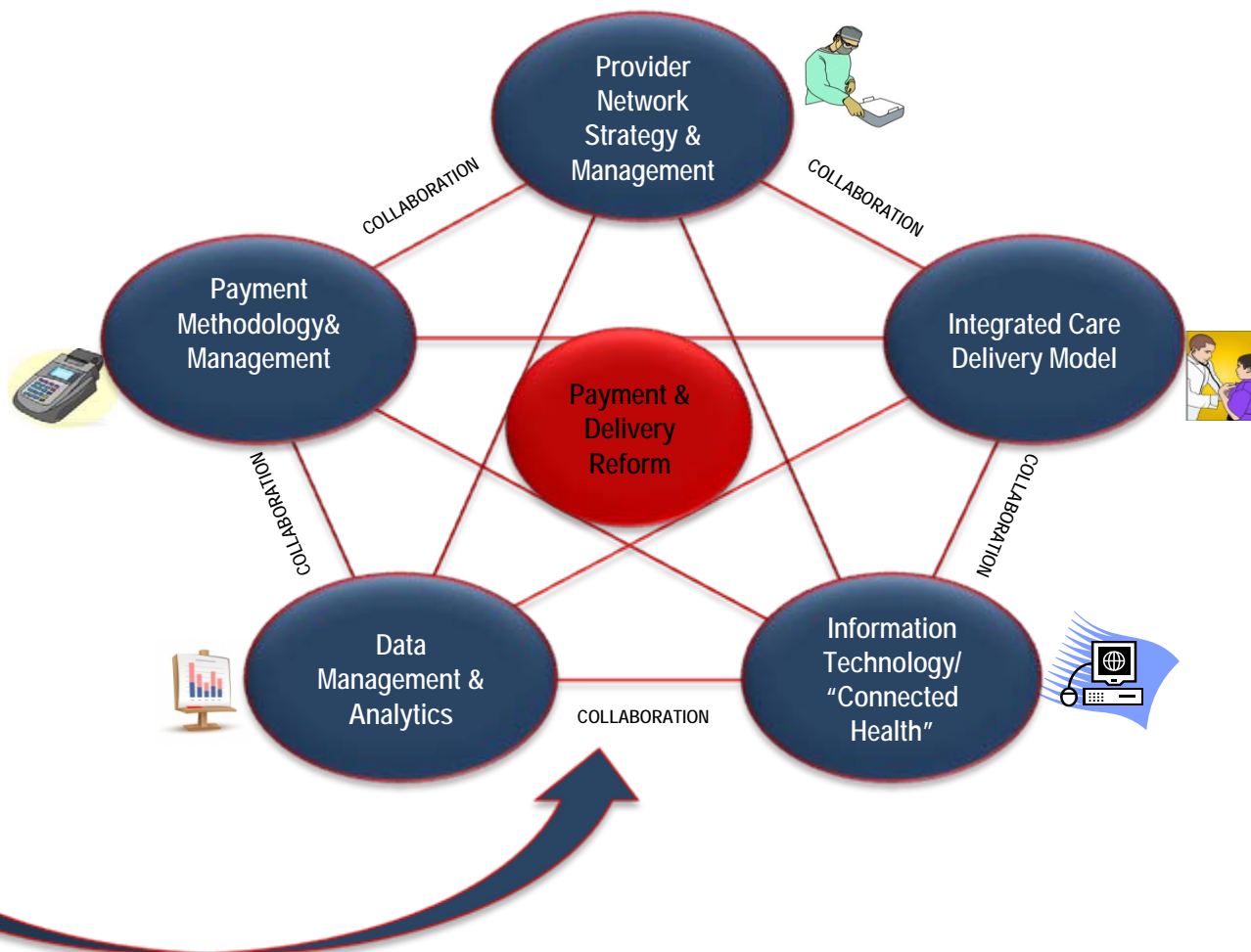


To reap the benefits and address the challenges of ACOs, our payer and provider clients recognize that they must collaborate to build the complex and interconnected capabilities.

Payment & Delivery Reform Core Capabilities

Critical Success Factors

- Position in the local market
- Relationship with existing health plans / providers
- Ability to achieve consensus among stakeholders:
 - Clinical model
 - Performance measures
 - Comp/reimbursement distribution
 - Risk accountability / management
 - Quality measures
 - Team based care delivery
- Delivery on core competencies





ACO Core Capabilities. . . A Closer Look



Provider Network Strategy & Management

- Strengthened Primary Care
- PCP / Specialist collaboration
- (ACO) Governance
- Organizational Structure
- Financial Strategy & Management
- Network Development & Management
- Contracting
- Credentialing
- Customer Relationship Management (CRM)



Integrated Care Delivery & Management

- Population Health Management
- Prevention & Wellness
- Campaign Management
- Consumer Health Tools
- Clinical Coaching
- Episodic Care Management
- Evidenced-Based Protocols
- Care Transition Management
- Quality Management
- Clinical Program & Content Management



Information Technology

- Interoperability
- Provider Portal
- Patient Portal
- Personal Health Record
- Health Risk Assessment
- EMR, EHR
- Longitudinal Health Record
- HIE & Patient Registry
- Clinical Workflow Tools
- Decision Support
- Claims
- Billing
- Contracting
- Care Management System



Data Mgmt / Analytics

- Data Warehousing
- Actuarial Analytics
- Predictive Modeling
 - Condition Risk Stratification
 - Patient / Condition Identification
- Standardized, Real-time Reporting:
 - Clinical Quality
 - Utilization
 - Cost
 - Financial Performance / Budget / Forecasting
 - Physician Performance Scorecard
 - Patient Satisfaction Scorecard
 - Ad hoc reporting



Payment Methodology & Management

- Payment System Strategy
- Payment Setting Approach
- Severity Adjustment Methodology
- Patient Attribution
- Payment Transaction Processing
- Payment Distribution / Funds Flow



As the administrator for the ACO/“Shared Savings” program, CMS must address the following capability needs.

Contracting

- **Application Management**
 - Criteria & Review Process
 - Approval Communication
- **Beneficiary Management**
 - Attribution Methodology
 - Beneficiary Communication / Education to enhance engagement with ACO
- **ACO / Provider Contracting**
 - Lifecycle Management
 - Policies & Procedures
 - Provider Eligibility/ Credentialing
 - System Reconfiguration
 - CMS Staff Training
 - Provider Communication / Education
- **Payer Contracting (?)**
 - Lifecycle Management
 - Policies & Procedures
 - System Reconfiguration
 - CMS Staff Training
 - Payer Communication / Education

Payment Methodology & Management

- **Shared Savings & Incentive Program Design**
 - Cost of Care Projections
 - Severity Adjustment
 - Benchmarks/Thresholds
 - Risk Model Design (e.g., 1 vs. 2-sided)
- **Payment Management**
 - Measurement Approach
 - Data Collection Process
 - Data Analysis & Reporting
 - Patient & Provider Attribution
 - Savings Allocation
- **Payment Distribution**
 - Transaction Processing
 - Funds Flow / Distribution
 - On-going Management
- **Communication/Education**
 - Plans & Content Development for:
 - Providers / ACOS
 - Beneficiaries
 - CMS Internal Staff

Information Systems / Technical Integration”

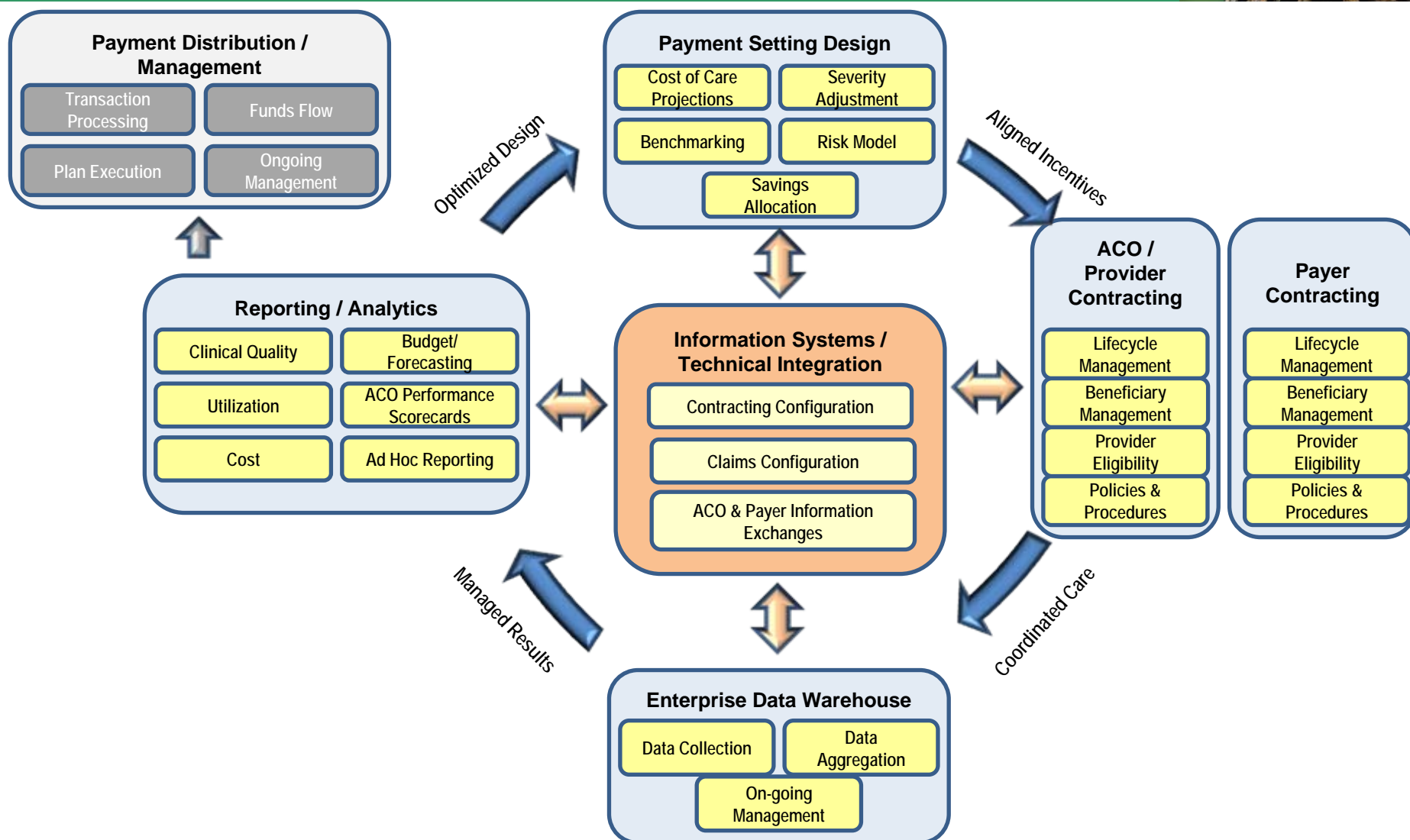
- **Claims Adjudication**
 - Claims submission and corresponding management of Incentive Programs and Value-Based payments
- **Data Exchange between ACO entities and CMS**
 - Receipt of data to drive analytics & reporting
- **Contracting Management**
 - Configuration to support Incentive Programs and Value-Based contracting

Data Management & Analytics

- **Enterprise Data Warehousing**
- **Actuarial Analytics**
 - Historical Pricing Practices
 - Cost Structure and Targeted Areas for Medical Cost Reduction
 - Clinical Outcomes
 - Utilization & per unit costs
- **Reporting**
 - Clinical Quality
 - Utilization
 - Cost
 - Financial Performance / Budget / Forecasting with flexibility to assess by:
 - Overall Program
 - Region
 - ACO / Providers
 - Patients
 - ACO Performance Scorecard – individual & comparative
 - Patient Satisfaction
 - Ad hoc reporting

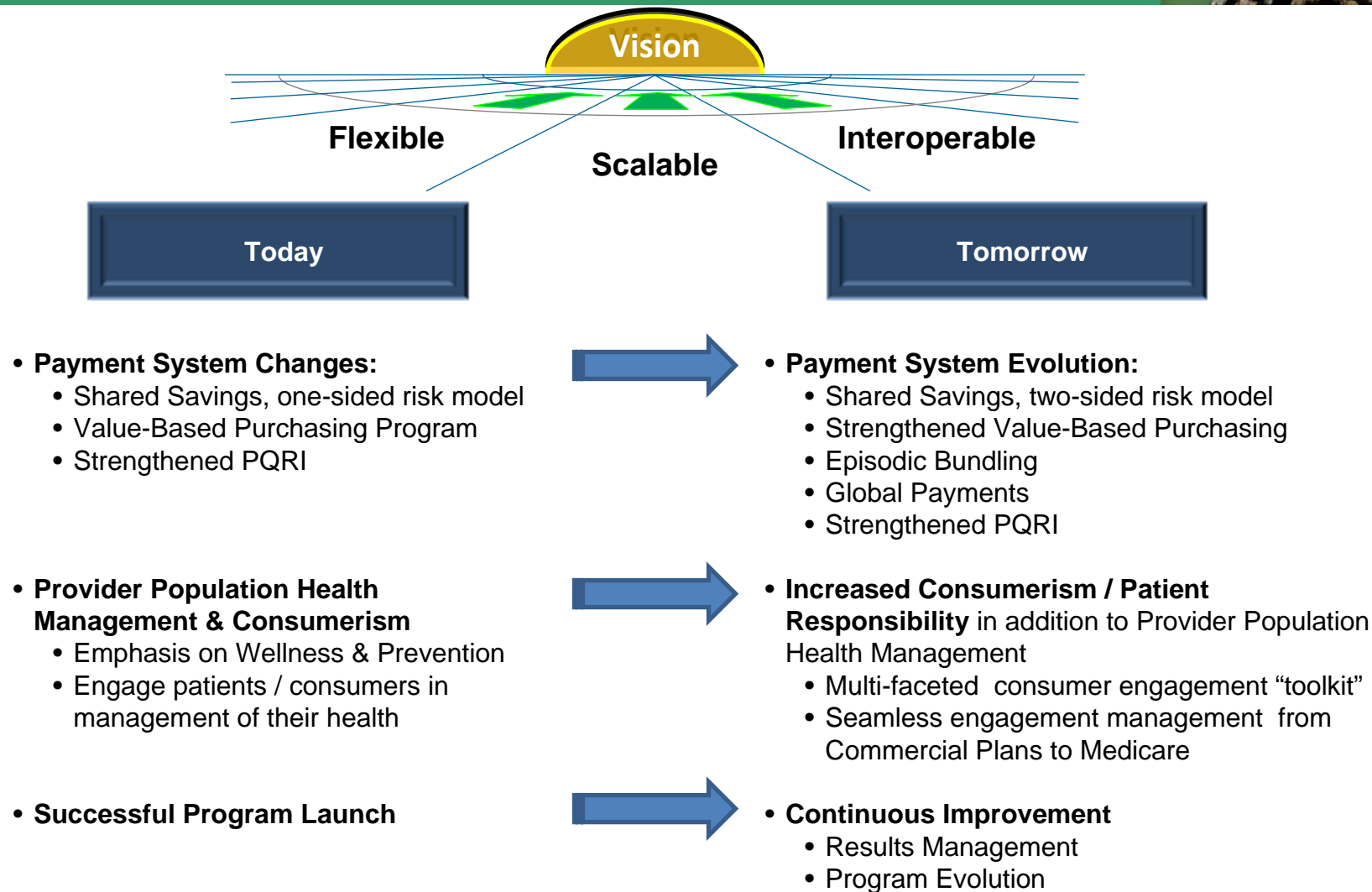


CMS must create capabilities from an enterprise perspective to create a seamless experience for its key stakeholders and to optimize program success.





CMS enterprise model must also be nimble and scalable to keep pace with changing program needs.



Questions





Accenture supported a leading health care provider with strategic planning, design, build and implementation of a Clinically Integrated Accountable Care Organization.

Client Situation

- An IDN comprised of acute, primary, tertiary, quaternary and preventive care, also regarded for its excellence in research and education. Assets include:
 - 6 hospitals, 2 nursing facilities, and 32 multi-specialty medical centers, 1,100 member medical group, and 500,000 member health plan
- The Business Need: Design and implementation of a new operating model consisting of a high-performance provider network and supporting elements to respond to changing market dynamics and drive enhance quality and value.
- Targeted Objectives: An integrated clinical framework and deployment of a Physician Network, culminating in a clinically integrated ACO.

Accenture's Role (Phase 1 - 3 Months, Phase 2 - 3 Months, Phase 3 -16 Months)

- Developed the business case and ROI analyses
- Strategic planning, design, build and implementation of the :
 - Provider Network Operating Model
 - Clinical Integration Program
 - Technical Integration Program
 - Organizational alignment and communication

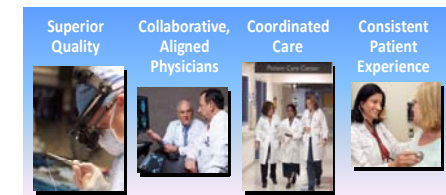
Result

- Phase 1 – ROI Analysis (\$49M over 7years), Strategic Plan, & Conceptual Design
- Phase 2 – Launch of the Physician Engagement Strategy (involving 1000 employed and 150 independent MDs)
- Phase 3 - Program design, build and deployment of the new :
 - Business entity, governance structure, and management organization; Clinical Integration program (FTC Advisory) for contracting with multiple payers; Technical Architecture; and Provider Network & Financial Strategy.

Strategic Imperative

A physician driven, clinically integrated Accountable Care Organization.

- The Network is a physician-led subsidiary of the health system, comprised of private practice, employed and group physicians, is focused on delivering even higher quality care and lowering medical costs.
- Quality will be enhanced by measuring performance on physician-defined quality measures, expanding technology into independent practices, and sharing clinical information across the Network with a Health Information Exchange
- Through the Network, and by using the concept of Clinical Integration, physicians will provide optimal value to patients, payers and employers through collaborative best practices, evidence-based medicine and improved efficiency.



Clinical Integration Core Tenets

Clinical Integration is an active and ongoing program developed to evaluate and modify practice patterns of physician participants and create a high degree of interdependence and cooperation among it's physicians to control costs and ensure quality





Accenture supported a large US provider system with design and implementation planning for an innovative enterprise-wide, clinical operating model.

Client Situation

- Large faith based US health provider system, located in 9 states, including:
 - 40+ acute care hospitals
 - 30+ long term care facilities
 - Hundreds of outpatient facilities
 - Home health and hospice services
- **The Business Need:** Design and implement an innovative enterprise-wide clinical operating model to improve clinical safety and quality performance, enrich the patient experience, and generate higher levels of patient, employee and physician loyalty.
- **Targeted Objectives:** Improved consistency of high-quality care, real-time performance visibility, standardized care processes, and optimized use of knowledge capital and enabling technology.

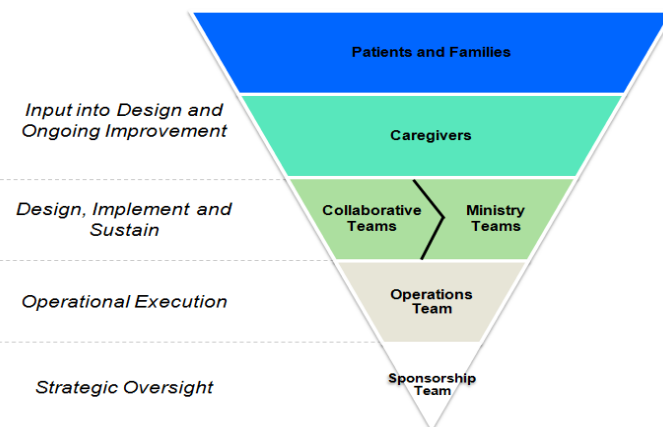
Accenture's Role (Phase 1, 6+ months)

- Developed the vision, conceptual design and governance model.
- Constructed the business case with quantitative and qualitative value.
- Established the roadmap and high-level implementation plan.
- Launched the project's governance and decision making model.
- Confirmed the conceptual operating model to support transformational change.

Results (Phase 1)

- Established 5-year business case with \$196M inpatient benefit.
- Developed the vision, conceptual operating model, governance structure, and implementation roadmap.
- With leadership's approval of these foundational design elements, Phase II is now underway; focused on launching the governance structure, detailed design and build of the operating model, change leadership and implementation planning.

Project Governance Structure



Project UCO Business Case Framework

