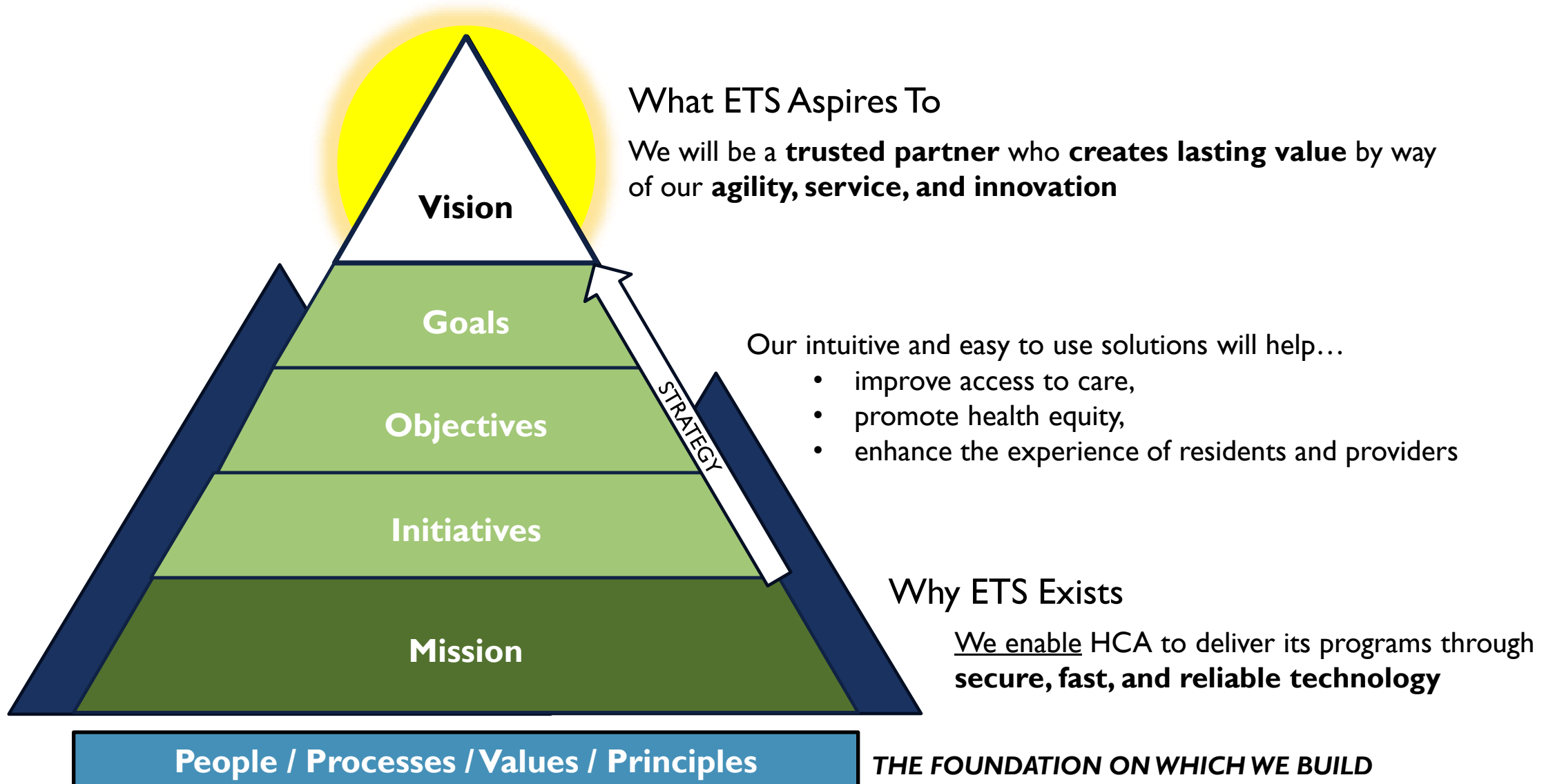


---

# ETS STRATEGIC PLAN (2025-27)

BRETT MELLO – CHIEF INFORMATION OFFICER

# ETS PLAN FOR EXCELLENCE





# PLAN FOUNDATION

THE BASE ON WHICH WE BUILD



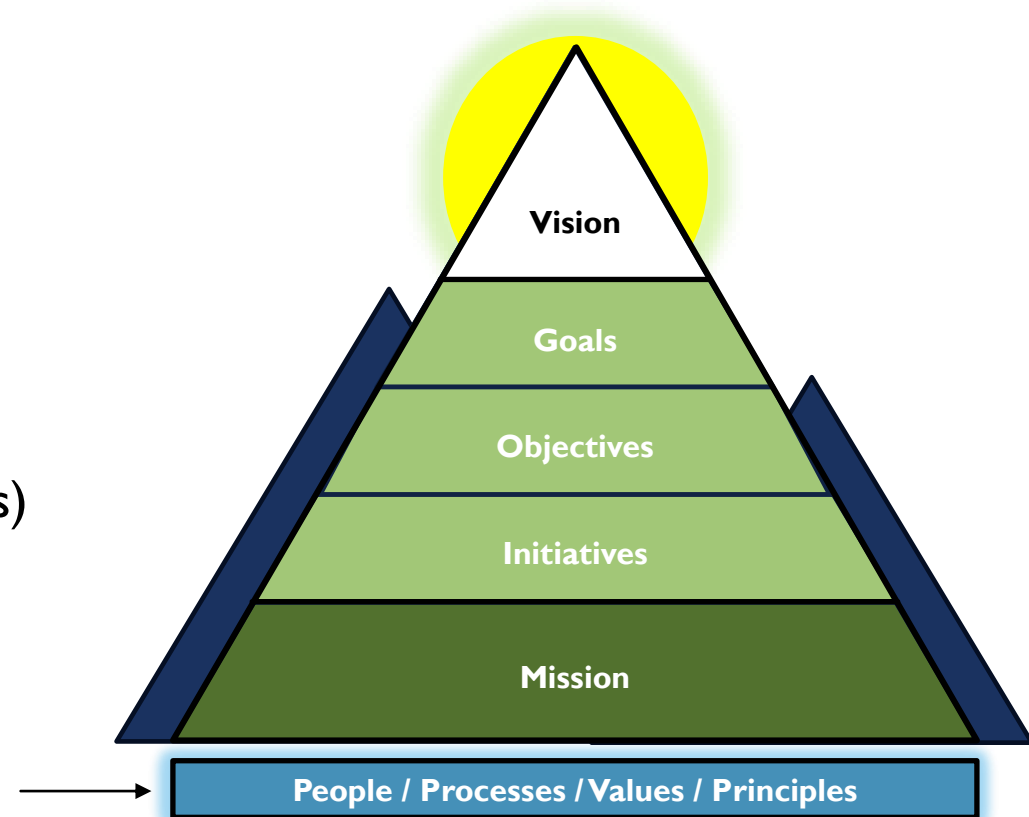
# PLAN FOUNDATION

## People:

- Staffing/Organizational Structure
- Development (Technical/Professional/Career)
- Team Oriented
- Engagement/Culture

## Processes:

- Governance (Optimize Resources & Investments)
- Project Management
- Change Management
- Service Management
- Continuous Performance Improvement



# PLAN FOUNDATION

## ETS Values:

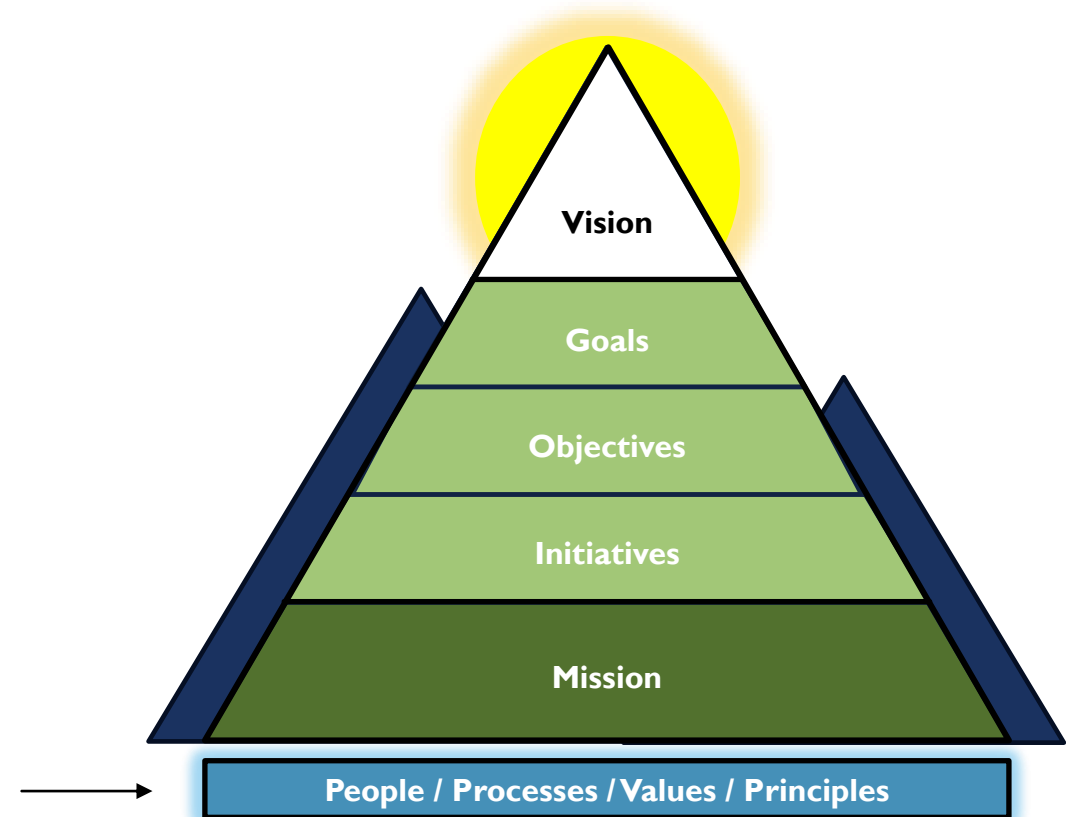
Innovation

Customer Experience

Collaboration

Agility

Critical Thinking Skills



# PLAN FOUNDATION

## Guiding Principles:

### 1. Mission-Driven Technology

“IT serves the public interest and advances agency missions.”

- Technology initiatives must align with statutory mandates, public service goals, and agency strategy.
- Focus on improving citizen outcomes, not just operational efficiency.

### 2. Secure and Compliant by Design

“Protect sensitive data and ensure compliance with federal and state regulations.”

- Prioritize cybersecurity, privacy, and risk management across all solutions.
- Build security into architecture and processes from the outset.

### 3. Commonality and Natural Boundaries

“Favor simplicity, reuse, and standardization over complexity and customization.”

- Reduce technical debt by minimizing unique solutions and point-to-point interfaces.
- Enable speed and flexibility (buy before build).

### 4. Data is a Strategic Asset

“Data is managed as an enterprise asset to drive insights and decisions.”

- Promote data governance, quality, accessibility, and ownership.
- Enable analytics, AI, and evidence-based decision-making.

### 5. Enterprise-Wide Thinking

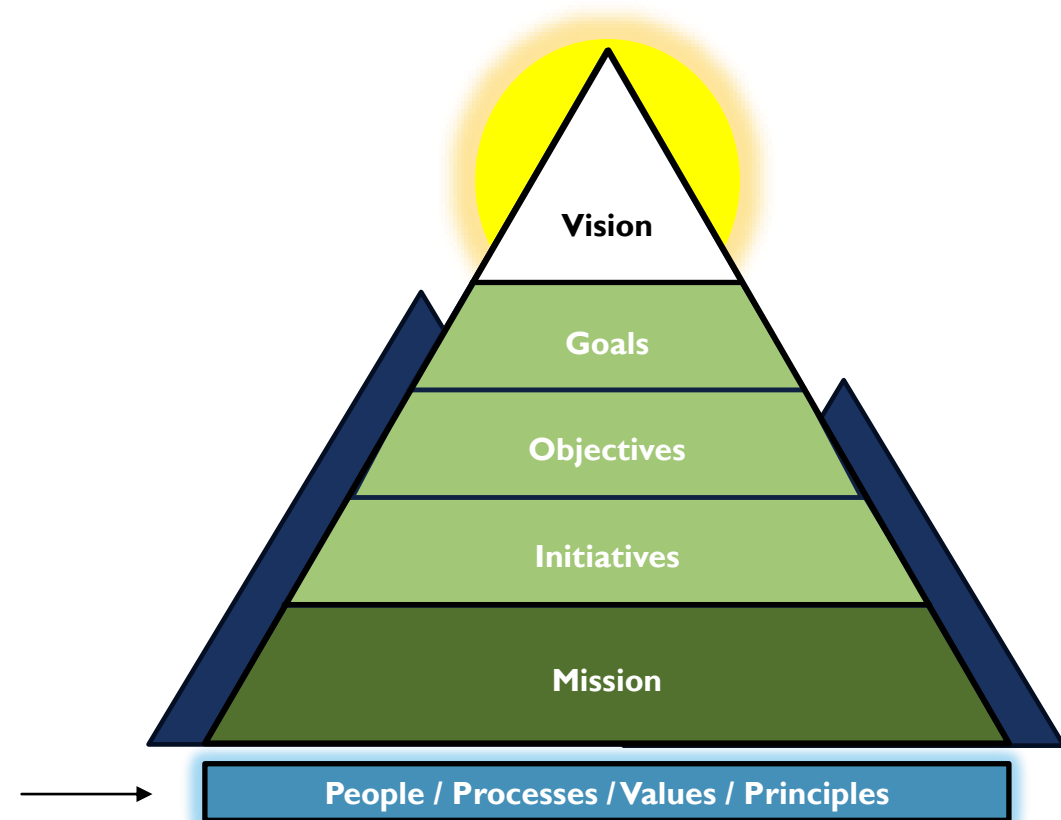
“Promote an integrated, enterprise-wide approach to technology.”

- Share platforms, solutions, and data across the agency where possible.
- Avoid duplication and fragmentation through centralized governance.

### 6. Digital Equity and Accessibility

“Ensure digital services are intuitive, accessible, and available to all citizens.”

- Continuously improve user satisfaction and engagement.
- Design services for underserved, rural, and low-bandwidth populations.



# PLAN FOUNDATION

## Guiding Principles:

### 7. Transparency and Accountability

“Operate with openness and responsible stewardship of public funds.”

- Make technology decisions visible to stakeholders.
- Measure and report on outcomes, value, and return on investment (ROI).

### 8. Human-Centered Design

“Deliver services around the needs of the user, not the structure of technology.”

- Prioritize simplicity, usability, and multi-channel access (web, mobile, in-person).
- Use feedback and analytics to continuously improve digital services.

### 9. Workforce and Vendor Enablement

“Invest in skills, partnerships, and sustainable delivery capacity.”

- Support continuous learning for IT staff and business leaders.
- Foster vendor ecosystems that align with state values and standards.

### 10. Cloud-First, Where Sensible

“Prioritize cloud solutions to increase agility and scalability.”

- Evaluate cloud options before on-premises solutions.
- Ensure alignment with security, performance, and cost objectives.

### 11. Agility and Continuous Improvement

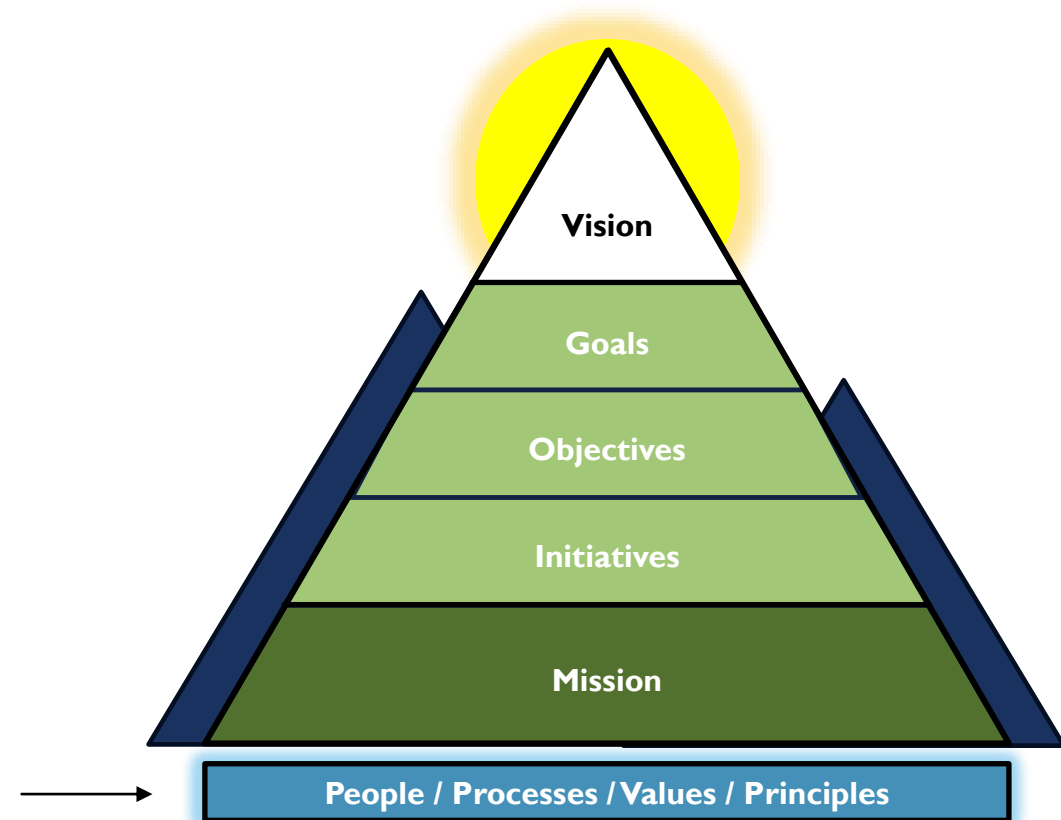
“Embrace adaptability, innovation, and rapid learning.”

- Promote DevOps, agile methods, and feedback loops.
- Iterate quickly based on business and user input.

### 12. Governance and Accountability

“Clearly define ownership, responsibilities, and decision rights.”

- Align IT governance with corporate governance.
- Ensure transparency and accountability for all technology initiatives.





# GOALS

CORE AREAS OF FOCUS TO ENABLE LASTING VALUE





# ETS GOALS

Long-term outcomes that will deliver lasting value to HCA

## Customer Experience

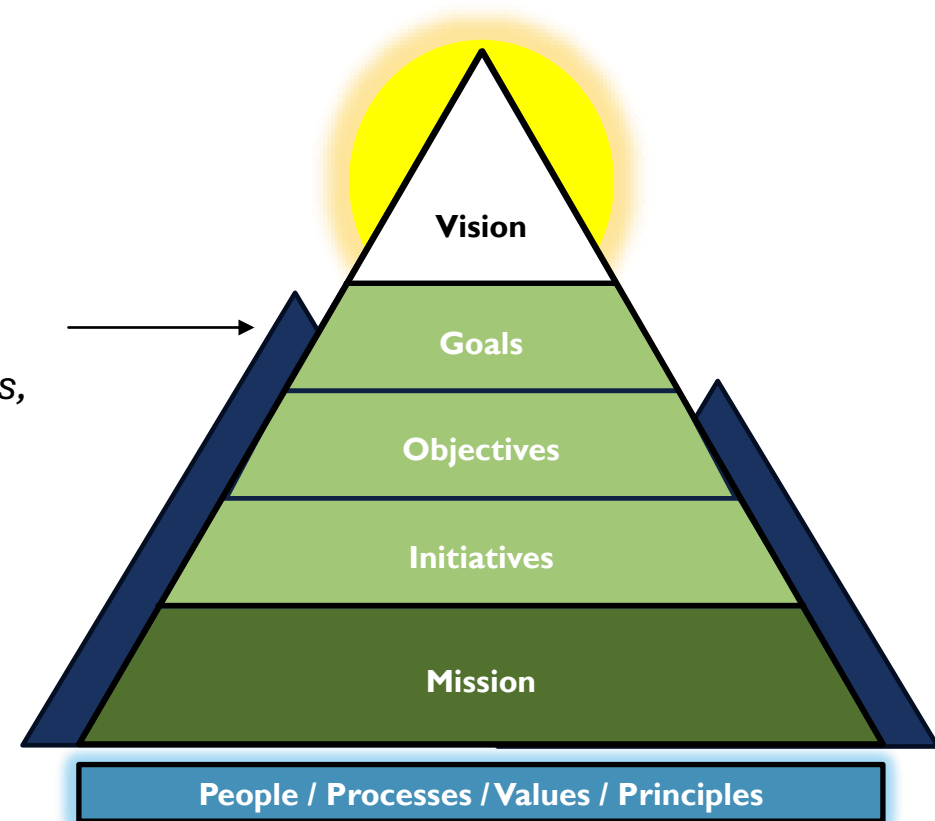
*Enhance the digital experience for all users of HCA systems by delivering intuitive, accessible, and intelligent IT services.*

## Digital Transformation

*Leverage emerging technologies, modern development practices, and data-driven insights to deliver intelligent, high value digital solutions.*

## Stable Infrastructure

*Ensure system reliability, security, and adherence to regulatory requirements.*





# OBJECTIVES

TARGETS THAT ADVANCE GOALS



# ETS OBJECTIVES

## Customer Experience

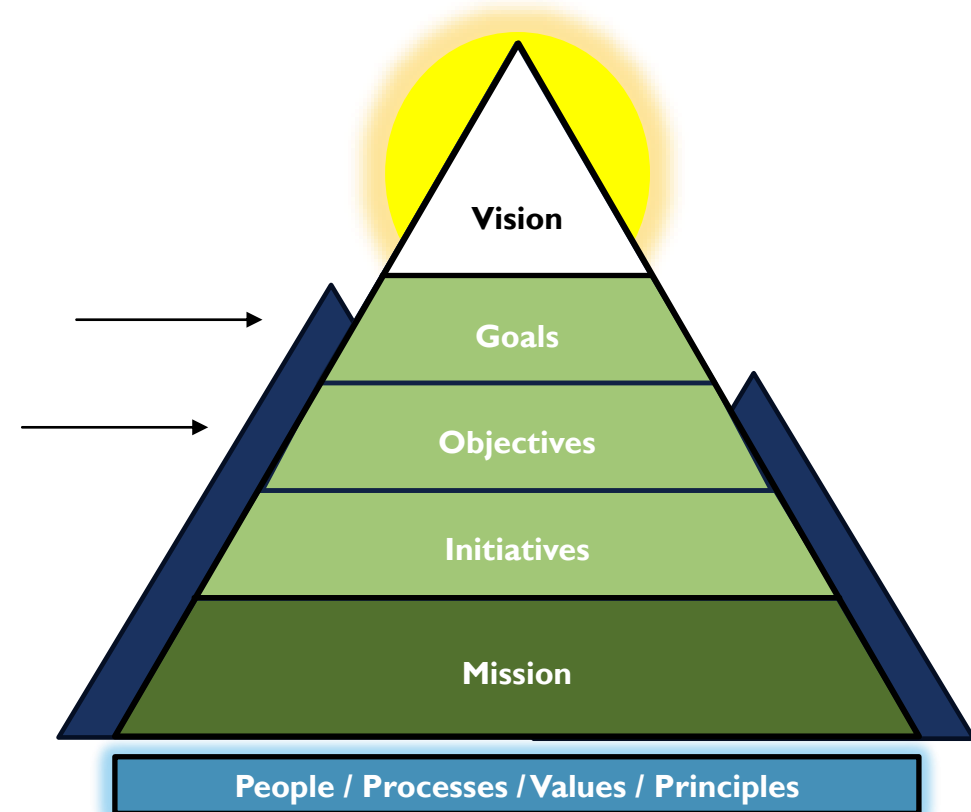
- Enable Digital Equity
- Optimize Workflows
- Mature IT Service Delivery

## Digital Transformation

- Exploit Emerging Technology
- Advance Interoperability
- Evolve Data Architecture

## Stable Infrastructure

- System Modernization / Scalability / Redundancy
- Secure Access to Systems/Data
- Ensure Application Performance





# STRATEGIC ALIGNMENT

CONNECTION TO HCA STRATEGY



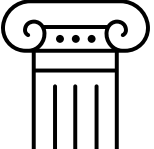
# HCA STRATEGY ALIGNMENT

HCA Goal	ETS Objective
Ensure equitable access to integrated, whole person care	Enable Digital Equity
	Advance interoperability
Achieve value-based care through aligned payments and systems	Evolve Data Architecture
	Optimize Workflows
Build person and community-centered systems	Mature IT Service Delivery
	Exploit Emerging Technology

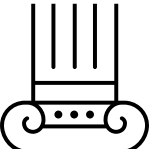
*Stable  
Infrastructure  
is the  
Foundation of  
ETS Services*



System Modernization/  
Scalability/Redundancy



Secure Access to  
Systems/Data



Ensure Application  
Performance





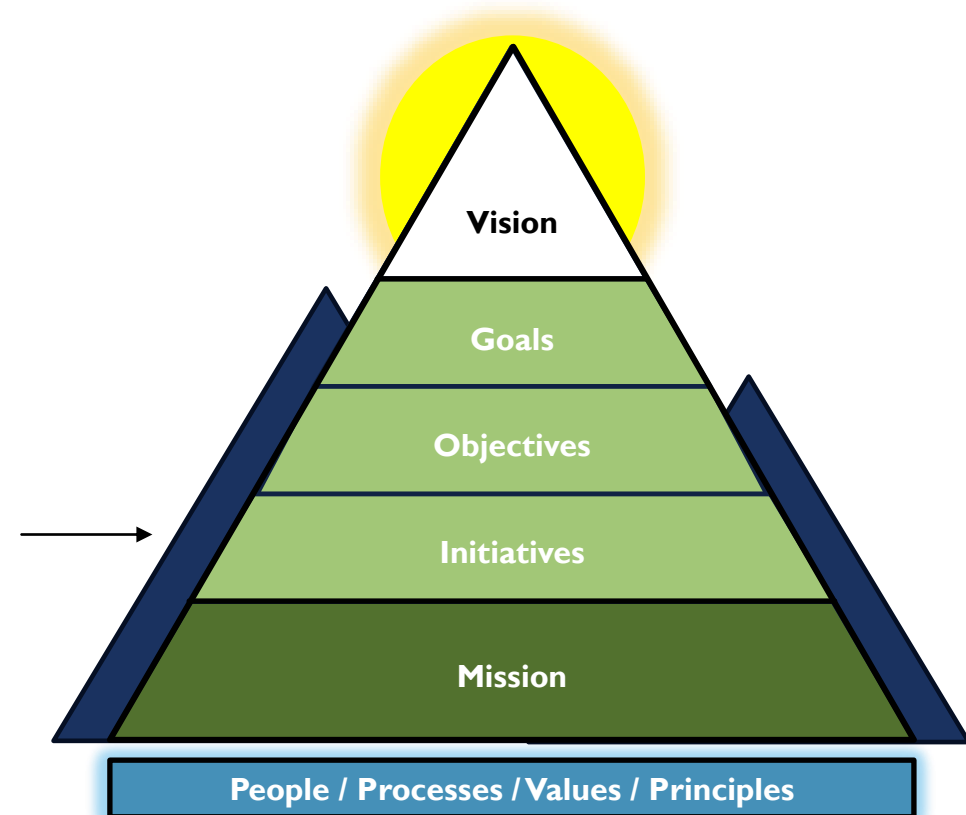
# INITIATIVES

SPECIFIC EFFORTS THAT ENABLE OBJECTIVES



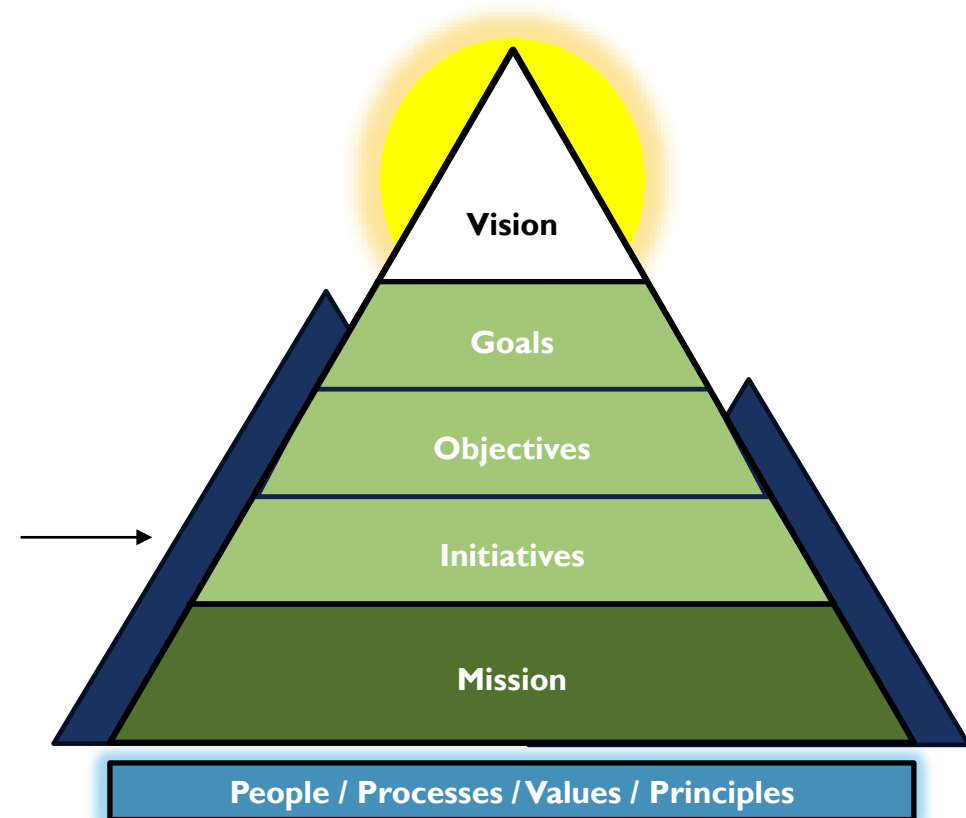
# SFY26 KEY INITIATIVES

- **Goal: Customer Experience**
  - **Objective – Digital Equity**
    - Initiative – [Access to Technology](#)
    - Initiative - [Digital literacy](#)
  - **Objective - Optimize Workflows**
    - Initiative - Service Request Intake
    - Initiative – Workflow Automation
    - Initiative – Electronic Visit Verification
  - **Objective – Mature IT Service Delivery**
    - Initiative – Service Level Agreements
    - Initiative – Surveys
    - Initiative - ITIL Service Catalog



# SFY26 KEY INITIATIVES continued

- **Goal: Digital Transformation**
  - **Objective – Exploit Emerging Technology**
    - Initiative – Artificial Intelligence (RPA, CoPilot, ...)
  - **Objective – Advance Interoperability**
    - Initiative – 988 Crisis Care Continuum
    - Initiative – Community Information Exchange (CIE)
    - Initiative – HCMACS
    - Initiative – Master Person Index (MPI)
    - Initiative – Electronic Consent Mgmt (ECM)
    - Initiative – Prior Auth API
  - **Objective – Evolve Data Architecture**
    - Initiative – GIS
    - Initiative – BH Data System Modernization
    - Initiative – Business Rules Engine





# SFY26 KEY INITIATIVES continued

- **Goal: Stable Infrastructure**

- **Objective – System Modernization/Scalability/Redundancy**

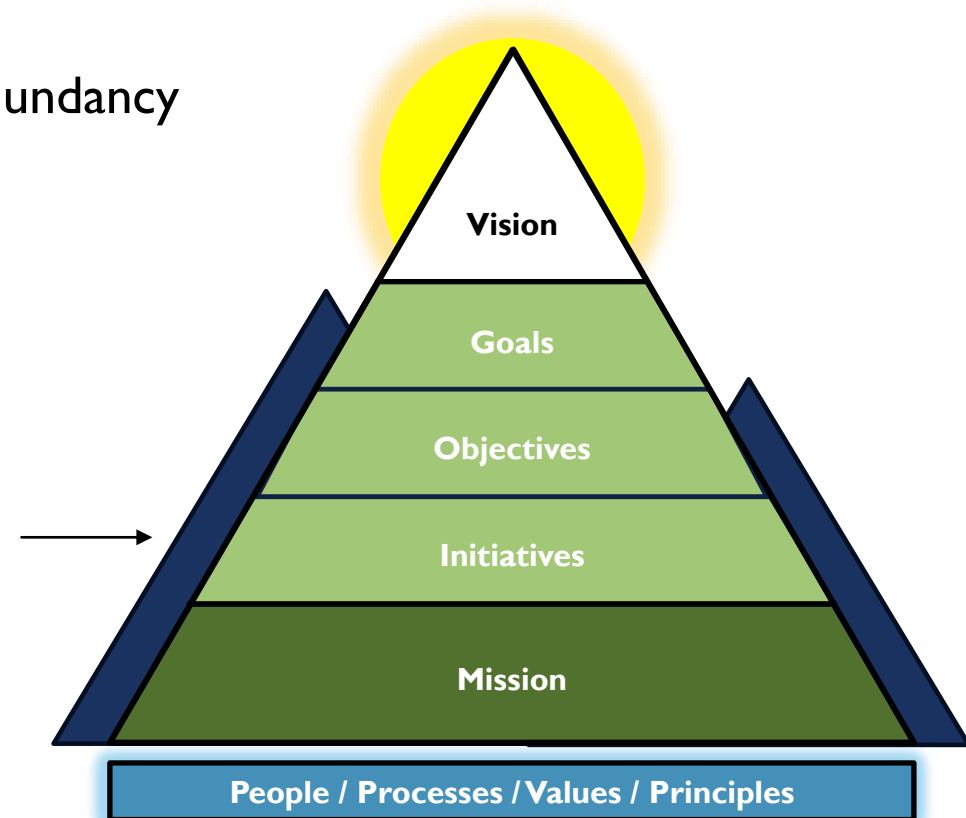
- Initiative – Benefits 24/7 (*sunset Pay I*)
- Initiative – IE&E (*sunset ACES mainframe*)
- Initiative – OneWashington (WorkDay) (*sunset AFRS*)

- **Objective – Secure Access to Systems/Data**

- Initiative – Update Policies and Procedures
- Initiative – Audit Compliance

- **Objective – Ensure Application Performance**

- Initiative – Benefits 24/7 Stabilization





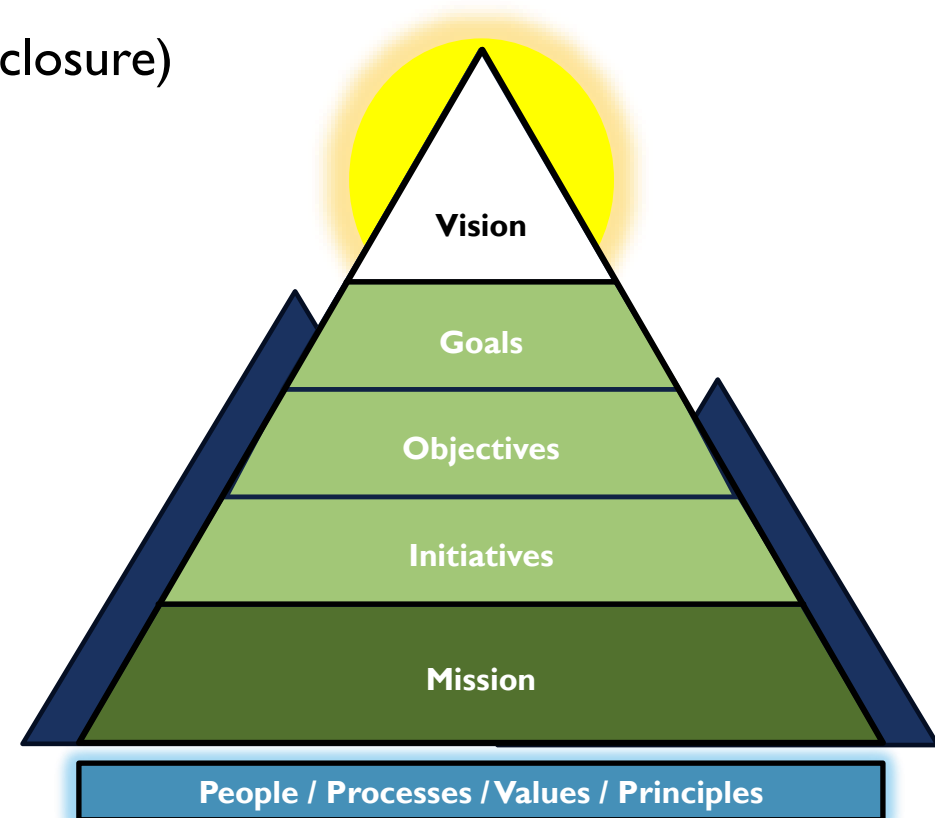
# METRICS

MEASURES TO TRACK PROGRESS/SUCCESS



# PERFORMANCE METRICS

- Customer satisfaction survey scores (annual, ticket closure)
- Cost Containment/Savings
- Projects completed on time and within budget
- Staffing turnover (retention)
- System/Service Uptime (%)
- Ticket Volume & Resolution Time
- Security Audit remediation
- Security incident volume and severity





# PLAN SUMMARY



# ETS PLAN FOR EXCELLENCE

**VISION:** We will be a **trusted partner** who **creates lasting value** by way of our **agility, service, and innovation**

## GOALS

## OBJECTIVES

## SFY26 INITIATIVES

<b>Customer Experience</b>  <i>Enhance the digital experience for all users of HCA systems by delivering intuitive, accessible, and intelligent IT services.</i>	Enable Digital Equity Optimize Workflows Mature IT Service Delivery	Access to Technology / Digital Literacy Service Request Intake / Workflow Automation / Electronic Visit Verification Service Level Agreements / Surveys / ITIL Service Catalog
<b>Digital Transformation</b>  <i>Leverage emerging technologies, modern development practices, and data-driven insights to deliver intelligent, high value digital solutions.</i>	Exploit Emerging Technology Advance Interoperability Evolve Data Architecture	Artificial Intelligence 988 / CIE / HCMACS / MPI / ECM / Prior Auth API GIS / BHDS / Business Rules Engine
<b>Stable Infrastructure</b>  <i>Ensure system reliability, security, and adherence to regulatory requirements.</i>	System Modernization / Scalability / Redundancy Secure Access to Systems/Data Ensure Application Performance	Benefits 24/7 / IE&E / OneWashington Update Policies and Procedures / Audit Compliance Benefits 24/7 Stabilization

**MISSION:** We enable HCA to deliver its programs through **secure, fast, and reliable technology**

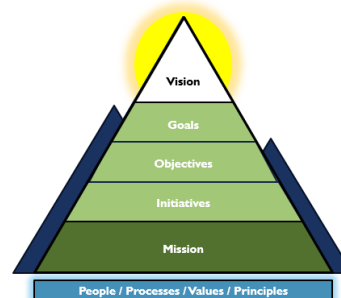
### ETS Values:

- Innovation
- Customer Experience
- Collaboration
- Agility
- Critical Thinking Skills

### ETS Strategy:

Our intuitive and easy to use solutions will help...

- improve access to care,
- promote health equity,
- enhance the experience of residents and providers



### ETS Guiding Principles:

- Mission Driven Technology
- Secure & Compliant by Design
- Commonality & Natural Boundaries
- Data is a Strategic Asset
- Enterprise-Wide Thinking
- Digital Equity & Accessibility
- Transparency & Accountability
- Human-Centered Design
- Workforce & Vendor Enablement
- Cloud-First, Where Sensible
- Agility & Continuous Improvement
- Governance & Accountability