

Innovation and Digital Government for Public Service Delivery

Day 2 Exploring Key Concepts and Conducting the Digital Transformation Assessment





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Workshop

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Innovation and Digital Government for Public Service Delivery

O	Morning Session 0900 – 1200	Day 1 Understanding the role of government, the public service, innovation and digital transformation in realizing the Agenda 2030	Day 2 Exploring Key Concepts and Conducting the Digital Transformation Assessment	Day 3 Mapping the Institutional Environment	Day 4 Toward a Road Map and Action Plan	Day 5 Bridging the Gaps in Public Service Delivery Action Plans
		Module 1.1. Welcome & Introduction to the Course	Module 2.1. Welcome and Introduction to Day 2	Module 3.1. Welcome and Introduction to Day 3	Module 4.1. Welcome and Introduction to Day 4	Module 5.1. Welcome and Introduction to Day 5
		Module 1.2. Government, Public Service and the Agenda 2030	Module 2.2. Innovation and Digital Government: Principles and Strategies to Innovate in Public Service Delivery	Module 3.2. Implications for the Realization of the NDP	Module 4.2. Tools and Techniques for Building Situational Awareness	Module 5.2. Plenary Discussion Prioritizing Recommended Actions
lan		Module 1.3. Our National Development Plan	Module 2.3. Building Situational Awareness with the DTCA, Part 2	Module 3.3. Public Value Framework Part 1	Module 4.3. Do-ability vs Priority Analysis	Module 5.3. What Needs to Change? What Change Will Create the Most Value?
U			Lunch	Break		
•		Module 1.4. Innovation, Digital Transformation and Digital Government	Module 2.3. Building Situational Awareness with the DTCA, Part 2 Continued	Module 3.3. Public Value Framework Part 2	Module 4.4. Action Planning Part 2	Module 5.4. Case Study: Socio-Technical View of Innovation
	Afternoon Session	Module 1.5. Realizing Digital Government Transformation	Module 2.4. Systems Thinking and Situational Awareness	Module 3.4. Enabling change: Innovation Labs and Design Thinking	Module 4.5 Case Study: Reversing an Historical Inefficiency in Land	Module 5.5. Looking Ahead
	1300 - 1700	Module 1.6. Building Situational Awareness through a DTCA	Module 2.5. Introduction to Components of Action Planning Part 1	Module 3.5. Case Study: UNCEF's Kosovo Innovation Lab	Transfer through the e- Mutation System: A Digital Bangladesh Initiative	Module 5.6. Course Evaluation and Closing Ceremony
SA 🔽		Module 1.7. Wrap-Up	Module 2.6. Wrap Up	Module 3.6. Wrap-Up	Module 4.6. Wrap-Up	Module 5.7. Wrap-Up



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Today's Agenda

Morning	Day 2 Exploring Key Concepts and Conducting the Digital Transformation Assessment					
Morning Session	Module 2.1. Welcome and Introduction to Day 2					
0900-1200	Module 2.2. Innovation and Digital Government: Principles and Strategies to Innovate in Public Service Delivery					
	Module 2.3. Building Situational Awareness with the DTCA, Part 2					
Lunch Break						
	Module 2.3. Building Situational Awareness with the DTCA, Part 2, Continued					
Afternoon	Module 2.4. Systems Thinking and Situational Awareness					
Session	Module 2.5. Introduction to Action Planning. Part 1					
1300-1700	Module 2.6. Wrap-Up					
	Adjourn					



Key Concepts from Day 1

- Importance of government as an institution and the critical and unique role of the public service
- Innovation, digital transformation, and digital government
- The enabling power of digital transformation and digital government
- The critical four step approach to realizing digital government transformation
- Using the Digital Transformation Capability Assessment Framework as a tool to help you realize digital government transformation
- How to apply the results of a DTCA to help identify key areas for capability and capacity building





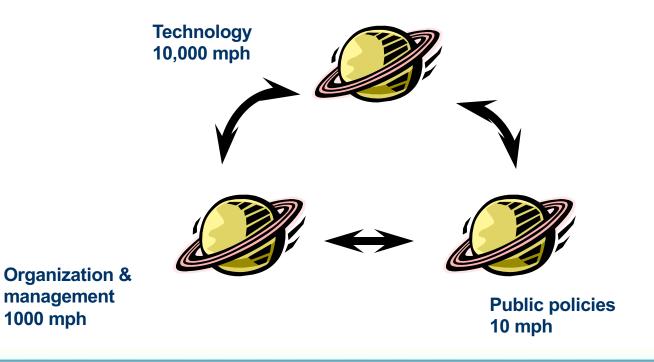
Innovation and Digital Government for Public Service Delivery

Innovation and Digital Government: Principles and Strategies to Innovate in Public Service Delivery





The Government Innovation Context







To Achieve the SDGs

- Public sector capacity must be bolstered at the national and local levels
- This requires:
 - Institutional innovations
 - Organizational innovations
 - Process innovations
 - Conceptual innovations

Source: UN DPIDG Interim Policy Brief Capacity Development Unit





Innovation requirements

- Public sector capacity must be bolstered at the national and local levels
- Developing capacities for e-government transformation is essential for digital transformation
- Capacities for digital transformation are required at societal, institutional, organization and individual levels
 - It entails fundamental changes in the mindsets of public servants and in the way public institutions collaborate
- Digital government transformation must not be seen as a technology-led process
- > This is the approach that the most advanced e-government countries have adopted.

Source: 2020 UN E-Government Survey





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CAPACITY

TO CONTRIBUTE TO LOCAL AND INTERNATIONAL DEVELOPMENT

CAPABILITIES

FOR EFFICIENT AND EFFECTIVE PERFORMANCE SUSTAINABILITY

COMPETENCIES

TO CONDUCT SPECIFIC TASKS

https://cidt.org.uk/capacity-strengthening/key-terminology-unpacked/

Digital Government

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 Digital government is not an end, but a means to improving pubic service delivery, increasing people's engagement, enhancing transparency, accountability and inclusion and, ultimately to making life better for all.

Source: UN e-Government 2020 Survey Report



Capability to Innovate Varies

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- Governments around the world are using digital technologies to innovate the way they operate, share information, make decisions and deliver services, as well as to engage and partner with people to solve policy challenges of public concern.
- Yet, many countries remain ill-equipped to effectively leverage digital technologies and provide accessible, reliable, fast, personalized, secure and inclusive services and empower people through open and participatory mechanisms.

Source: UN e-Government 2020 Survey Report





Realizing Innovation in PSD

Principles

- 1. Access
- 2. Quality
- 3. Inclusion and Responsiveness
- 4. People-drive and personalized
- 5. Transparency and accountability of service delivery

Strategies

- 1. Institutional and organizational innovation
- 2. Transformation of leadership and public officials capacities
- 3. Process Innovation
- 4. Organizational culture
- 5. Leverage the potential of ICTS which create new opportunities for innovation





Five Main Principles to Guide Innovation in PSD

- Access
- Quality
- Inclusion and Responsiveness
- People-driven and personalized services
- Transparency and accountability of service delivery





Access

- Expanding coverage or enhancement of quality service delivery to vulnerable groups is critical to inclusive, sustainable development
- One way to expand coverage is by having in place adequate civil identity registration and management systems.
 - Global, regional and national commitments to sustainable development and poverty reduction require that all citizens, men, and women, have equal access to quality services
- Target 16.9 of the 2030 Agenda is devoted to access





Quality

- High-quality service delivery includes but is not limited to:
 - degree of excellence of the services offered
 - availability of quality government services at times and in ways that are more convenient to the public
 - speedy processing of applications or claims
 - reduction in the amount of paperwork and other activities people must perform to demonstrate compliance with clearly written government regulations





Inclusion and responsiveness to the needs of the furthest left behind

- The principle of "leaving no one behind" implies that it is not enough to offer standard delivery of public services if the vulnerable, including the poor, remain ignored
- Disaggregated data is vital to understand the needs of the vulnerable groups and deliver services that are needed





People-driven and personalized services

 Utilizing mechanisms that have proven to collect feedback from people and that succeed in engaging them in the delivery of services





Transparency and accountability of service delivery

 Ensure transparency in service delivery and accountability to ensure that resources are going to the most vulnerable groups





Five Central, Interlinked and Interdependent Strategies to Enable Innovation in PSD

- 1. Institutional and organizational innovation
 - Particularly collaborative governance frameworks (whole of government and whole of society approaches) to deliver integrated services
- 2. Transformation of leadership and public officials capacities
- 3. Process innovation
 - Including innovative channels and mechanisms for partnership building and people engagement
- 4. Organizational culture to promote integrity, the principles of the 2030 Agenda, knowledge sharing and management for innovation, transparency and accountability
- 5. Leveraging the potential of ICTs, which creates new opportunities for innovation

Source: UN DPIDG Policy Brief Capacity Development Unit





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Plenary Discussion

Whole of Government Approach refers to a cross-sectoral and crossorganizational consideration of individuals' needs with reference to delivering digital services in a more integrated and coordinated manner.





2.3. Conducting the Digital Transformation Assessment Part 2

- Group Formation
 - We will form 6 groups
 - Count off by 6's
 - All #1 are Group 1, all #2 are Group 2, all #3 are Group 3, all #4 are Group 4, all #5 are Group 5, and all #6 are Group 6.
 - Move to your small group location.
- Group Assignment
 - Each group will be assigned one dimension.
- Group Process
 - Refer to the results of your assessment as you do this exercise.
 - Refer to Exercise Instruction Sheets for next steps.





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Lunch Break





2.3. Conducting the Digital Transformation Assessment Part 2

- Group Formation
 - Continue in your assigned groups.
 - Resume your group in your small group location.
- Group Assignment
 - Continue to focus on the assigned dimension.
- Group Process
 - Refer to the results of your assessment as you do this exercise.
 - Refer to Exercise Instruction Sheets for next steps.





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Plenary Discussion

Conducting the Digital Transformation Assessment





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Systems Thinking and Situational Awareness





Interconnectedness

Systems thinking is . . . seeing **wholes** . . . seeing **interrelationships** rather than **things**, seeing **patterns of change** rather than static "snapshots."...

... systems thinking is a sensibility — for the subtle **interconnectedness** that gives living systems their unique character.

- Peter Senge



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A question for your consideration

Is there such a thing as a system?





The question:

Is there such a thing as a system?

An answer:

Depends on what you mean by a system.





The question:

Is there such a thing as a system?

An answer:

Depends on what you mean by a system.

So, what do you mean by a system?





A Definition

A *system* is a *collection* of elements or *components* that are *organized* and *interact* for a common *purpose*.

Scribd.com





Main Concepts of Systems Thinking

- Collection
 - Identifiable parts and boundaries, i.e., you can tell what's part of the system and what's not.
- Organized
 - Identifiable structure of the system that shows relationships among the components.

Interaction

• Identifiable processes that affect the components and other conditions.

• Purpose

• One or more identifiable desired outcomes of the interactions.





What is Systems Thinking?

Goal seeking and feedback







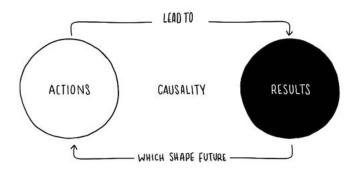
Archetypes

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- Archetypes are recurring patterns of behavior that give insights into the structures that drive systems.
- They offer a way of thinking about systems dynamics across a diversity of disciplines, scenarios, or contexts. They are defined as archetypes, which can be seen as the storylines of systems in the world.



https://medium.com/tools -for-system-thinkers





Socio-Technical Systems

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- Is combination of social and technical outcomes
- Components

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- Are a mix of social and technical entities
- Dynamics
 - Consist of interacting social and technical processes
- Structures
 - Consist of both social and technical relationships
- Goals
 - Are both social and technical outcomes





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Some Socio-Technical Systems





Systems Thinking Concepts

- Process, process, process
- Holistic perspective: big picture view
- Input-process-output-feedback
- Links and loops, not linear chains
- Focus on dynamic complexity, not detail complexity
- Importance of mental models and process maps
- Looking for archetypes



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Basic Ideas

You can't do just one thing!

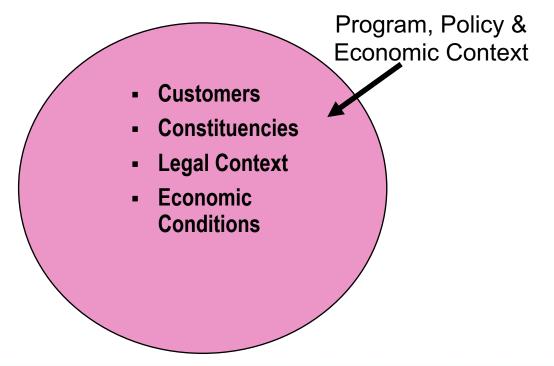
"The world is filled with relationships, and anything we do is going to impact parts of the system that we may never have even thought of."

(Richard Heinberg)





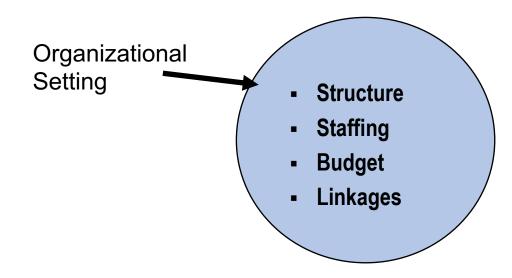
Real World Environment







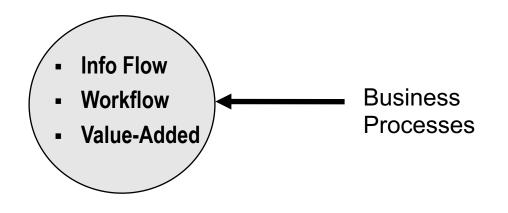
Organizations & People







The Work

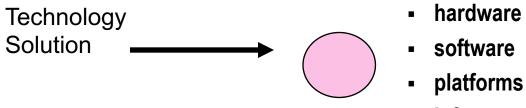






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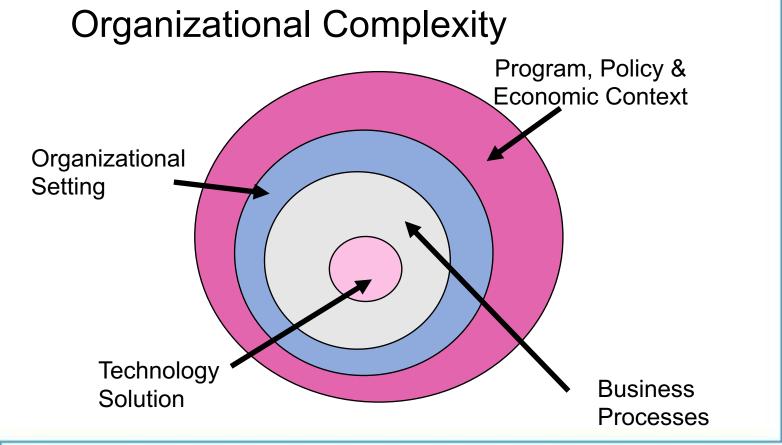
Technology Solutions & Tools



infrastructure









Basic Ideas

- Looking for circles of causality, not linear chains
- Understanding feedback, delay, and noise
- Looking for consistent patterns of change
- Paying attention to the big picture











THE ICEBERG MODEL: WAYS OF EXPLAINING REALITY

Events Orientation looks for immediate cause and effect Events What Just Happened?						
	Patt	erns	Wha	at's been Happening?		
Systems Thinking looks beneath the surface at the	Tre	ends	What are the commo forces at play? 5 Why			
patterns, trends, structures and systems at play	Struc	tures		How do processes and organization impact?		
	Mental	Model	S	How does our thinking allow this to persist?		



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Spilled Oil

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United Nations

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Recognizing Patterns System Archetypes

- Fixes that fail
- Limits to success
- Drifting Goals
- Escalation
- Growth and Underinvestment
- Shifting the burden/addition
- Success to the successful
- Tragedy of the commons



SYSTEMS ARCHETYPES AT A GLANCE

ARCHETYPE	DESCRIPTION	GUIDELINES		
Drifting Goals	In a "Drifting Goals" archerpe, s pap between the goal and current reality can be resolved by taking corrective action (B) or lowering the goal (B). The critical difference in that lowering the goal immediately closes the gap, whereas corrective archive usually take time. (See <i>The Synesse Thinloy</i> , October 1990.)	Drifting performance figures are usually indicators that the "Drifting Goals" archetype is at work and that real corrective arcitions are not being taken. A critical aspect of avoiding a potential "Drifting Goals" seemain in to determine what drives the sering of the goals. Goals located outside the system will be less unceptible to drifting goals pressure.		
Escalation	In the "Eacalation" archetype, one party (A) takes actions that are per- ceived by the other as a theat. The other party (B) responds in a similar manner, increasing the threat to A and resulting in more threatening actions by A. The reinforcing doep is traced out by following the outline of the fig- nure-8 produced by the two halancing loops, (See The System Thirdyr, November 1991.)	To break an escalation structure, ask the following questions: • What is the relative measure that prin one party against the other and can you change it? • What are the significant delays in the system that may distoct the true matur of the threat? • What are the deep-rooted assumption that is beneach the actions taken in response to the threat?		
Fixes That Fail	In a "Fires That Fail" situation, a problem symptom cries out for resolu- tion. A solution is quickly imple- mented that alleviases the symptom (B1), hus the unistended consequences of the "fix" exacerbate the problem (B2). Over time, the problem symptom returns to its previous level or becomes ware. (See The System Thinky, November 1990.)	 Becaking a "Piers that Fail" cyclic tour ally requires acknowledging that the fix is merely alleviating a symptom, and making a commitment to solve the real problem wow. A two-prouged attack of applying the fix and planning not the solutions will help ensure that you don't get caught in a perpetual cycle of solving yence- days "solutions." 		
Growth and Underinvestment	In a "Growth and Underinvestment" archerype, growth approaches a limit that can be diminated or probled into the future if capacity investments are made. Instead, performance standards are lowered to yastify underinvestment, leading to lower performance which further justifies underinvestment. (See The Systems Thiolge, June/July (1902)	 Dig into the assumptions which drive capacity investment decisions. If past performance dominate is a consider ation, try to balance that perspective with a field look at demand and the factors that drive its growth. If there is potential for growth, build capacity is anticipation of funce demand. 		

ARCHETYPE	DESCRIPTION	GUIDELINES
Limits to Success	In a "Limits of Surress" sertario, con- tinued efforts initially lead to improved performance. Over time, however, the system encounters a limit which causes the performance to slow down or even define (R2), even an efforts continue to zine. (See The Systems Things December 1990/January 1991.)	 The archetype is most helpful when it is used well in advance of any problems, to see how the cumulative affects of continued success might lead to future problems. Use the archetype to explore questions such as What kinds of pressures are building up in the expansion as a result of the growth? Look for ways to releve pressures or remove limits defor an organizational gadent blows.
shifting the Burden/Addiction	In a "Shifting the Burden," a problem is "solved" by applying a symposiatic solution (BL), which divers ameniton using from more fundamental iolutions (RS). (See The Symtem Thinker. September 1990.) In an "Addistion" summure, a "Shifting the Burden" degrades into an addictive partern in which the side-effect gets so entrenched that it overwhelms the original problem symptom. (See The Systems Thinker, April 1992.)	 Problem symptoms are usually easier to recognize than the other elements of the structure. If the side effect has become the problem, you may be dealing with an "Additione" structure. Whether a solution in "symptomatic" or "fundamental" other depends on cost's put spenitive. Explore the problem from a def- fering perspective in order to onne on a more competitorive understanding of what the fundamental solution may be.
Success to the Successful data for the succes	In a "Success to the Successful" archergps, if one person or group (A) is given more resource, it has a higher likelihood of succeeding that B isosuming they are equally capable). The initial success justifies devolting more resources to A, and B's success diminishes, forther justifying more resource allocations to A (R2). (See The Systems Thiolyn, March 1592.)	 Look for reasons why the system was set up to create just one "winner." Chap off one half of the archerype by focusing efforts and resources on one group, rather than creating a "winner- table-all" competition. Find ways to make to same ollaborases rather than competitors. Identify grads or objectives that define success at a level higher than the individ and players A and B.
Tragedy of the Commons	In a "Tragetly of the Commons" struc- ture, each person purvoes actions which are individually heneficial (R1 and R2), He de amount of a striking grows too large for the system to rep- port, however, the "commone" becomes experiences diminishing ben- chin (B5 and B6), (See The Systems Thinkjer, August 1991.)	 Effective solutions for "Tragedy of the Commons" semanto never be at the individual level. Ark spacetons such as "What are the incentives for individuals to periat in their actions" "Can the long-term col- lective loss be made more real and immediate to the individual actors!" Find ways to recende absent-term currulative consequences. A governing body that is chartered with the sumin- ability of the resources limit can belp.

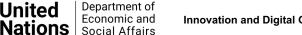




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Stakeholder Analysis





Stakeholder Analysis

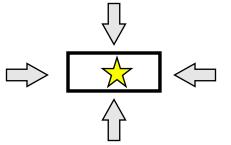
- What is it?
- What is it good for?
- Some Limitations
- How to get started





Stakeholder Analysis: What is it?

- A structured analysis of the main logic of a program or systems initiative
- Objects of analysis include
 - Customers
 - Resource suppliers
 - Expected results
 - Possible tools
- A programmatic assessment
- A business case







Stakeholder Analysis: What is it good for?

- Understanding the external environment of an agency or program
- Discriminating among stakeholder groups
- Specifying the possible results of an innovation
- Matching stakeholders with results
- Estimating impacts on stakeholders
- Making a rough assessment of data availability and data needed for a more complete evaluation
- Choosing a "good" problem





Stakeholder Analysis: Are there Limitations?

- Makes assumptions about causal relationships and processes
- Mixes qualitative and quantitative impacts
- Does not gather or generate enough hard data to draw solid conclusions





Innovation and ICT for Public Service Delivery for the Achievement of the Sustainable Development Goals

Strategic Framework





Strategic Thinking

"A strategic orientation, whether in government or business has five distinguishing features:

- Concerned with mission-critical activities
- Time dimension is long-range
- Looks outward, beyond organizational boundaries
- Seeks maximum ROI
- Places high value on technological, human and information resources"

(Anderson, Belardo & Dawes, 1994)





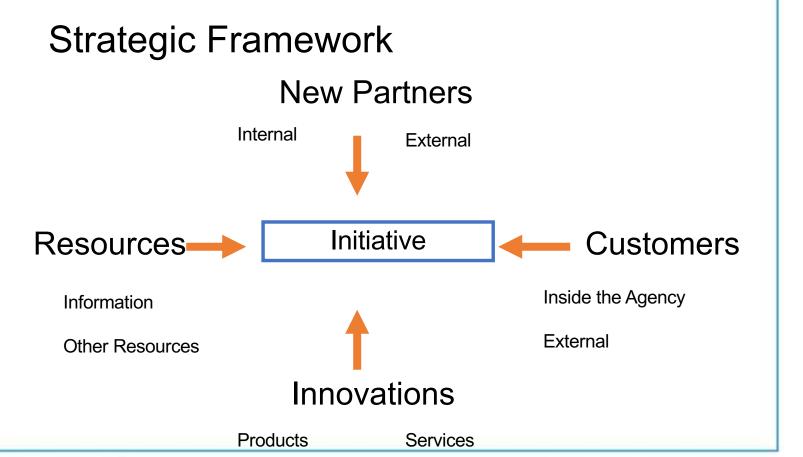
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Strategic Framework: What is it?

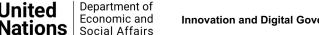
An analysis of the internal and external factors that a public organization must consider to achieve a program or service objective.







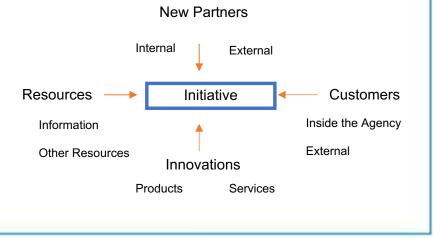




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Customers

A person or organization who makes use of the service you intend to provide.







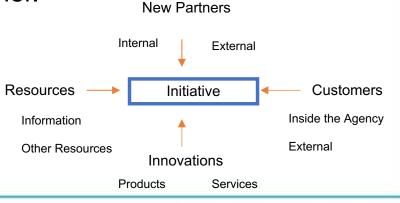
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A partner is a willing participant in a joint enterprise who **invests** staff time, equipment, money, or credibility in the creation and operation of the service. Partners **share** costs, risks, and benefits and engage in active, trustful working relationships with one another.





Innovation

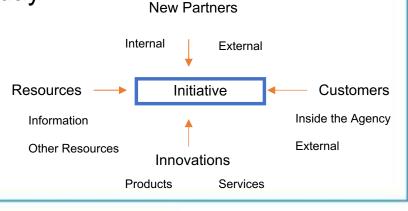
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Products and services that could be used to design, develop, or deliver a new service or to **offer an existing service in a new way**. In the example, the World Wide Web is an innovation that allows customers to be able to link to data sources 24 hours a day.







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Something of value that is necessary to the success of the service. When using the Strategic Framework, it is usually useful to specify what resource (s) are associated with an organization, rather than just the organization's name.







Strategic Framework: What is it good for?

- Identifying potential partners to help achieve those objectives
- Identifying information and other resources that will be needed
- Identifying innovative products and services that might be relevant
- · Getting more specific about the customers of the service



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Strategic Framework: Are there Limitations?

- Focuses on "enablers" but identify barriers
- Lacks the detail need to craft a project plan or design a system

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and 2.4.1 Contextual Awareness

- Group Formation
 - We will form 3 groups
 - Count off by 6s
 - All #1s & #2s are Group 1
 - All #3s & #4s are Group 2
 - All #5s & #6s are Group 3
 - Move to your small Group location.
- Group Assignment
 - Each group will be assigned 2 dimensions
 - There three Exercise Instruction Sheets for this section. Each exercise builds on the next so please do them in order.
 - Exercise Instruction Sheet 2.4.1.a
 - Exercise Instruction Sheet 2.4.1.b.
 - Exercise Instruction Sheet 2.4.1.c.
- Group Process
 - Refer to the first Exercise Sheet 2.4.1.a.



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Introduction to Action Planning Part 1



Action Planning

• What is it?

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- Why do you do it?
- What makes up a good action plan?
- How do you know you are done planning?
- What are the tools and techniques you use to create a successful action plan?





An Action Plan

- An Action Plan or Action Programme is a detailed plan with specified actions that are needed to achieve a goal.
- An Action Plan can also consist of a series of steps that must be taken to successfully complete a certain strategy.

https://www.toolshero.com/personal-development/action-plan/





Why do Action Planning?

"Without goals, and plans to reach them, you are like a ship that has set sail with no destination." — Fitzhugh Dodson



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Action plans answer questions

- What actions or changes will occur?
- Who will carry out these changes?
- When will they take place, and for how long?
- What resources (i.e., money, staff) are needed to carry out these changes?
- Who should we **communicate** with and **how often?**
- What does **success** look like?



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Components of an Action Plan

- Action Step
 - Each goal or objective needs a series of action steps that provide a clear detail of what needs to happen in order to achieve this goal.
- Responsibility
 - Whose job is it to perform this task? Who is responsible for leading this action step. This person would report up to the 'owner' of the plan. Also it is important to identify who will also be needed to help support this person or team.

Resources

• What resources do you need in order to complete this task? Both financial as well as non-financial resources.





Components of an Action Plan

Informed

• This is part of the communication plan for this initiative. Who needs to be kept informed and how frequently? What is the cadence of the communication?

Key Performance Indicators (KPIs)

• How will you measure your success? How will you know you are done? A KPI is a measurable value that demonstrates how effectively you have achieved your goal.





Components of an Action Plan

• Timeframe

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- What are the key milestones and what is the target end date?
- Ownership
 - This is different than 'Responsible" for the task. The owner of the action plan or task is the person who will be responsible and accountable for ensuring timely completion of the action. They are also the person responsible for corrective action if the project or task goes off track.





Tools and Techniques

- Strategic Framework
- Stakeholder Analysis
- Brainstorming
- Work Breakdown Structure





Action Planning Table

Action Step	By Whom	By When	Resources and Support Available Needed	Potential Barriers or Resistance	Communication Plan By Whom Target Audience	Key Performance Indicators (KPIs)
What needs to be done?	Who will be responsible for this step?	What date will the action be completed?	Resources Needed (Financial, Human Resources, Political, other?)	What individuals and organizations might resist? How?	What individuals and organizations should be informed? Who is responsible?	





What makes a good action plan?

- A good action plan is a living document that gets reviewed and updated on an ongoing basis to reflect the environment
- A good action plan has a Communication Plan that is reviewed and updated on an ongoing basis to ensure that all stakeholders are informed



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Realizing Digital Government Transformation

- Digital government transformation can be realized through a four step approach that follows and iterative and agile cycle:
 - 1. Undertaking a context and situation analysis
 - 2. Articulating a shared vision of government transformation and how to leverage digital technologies to achieve society's goals
 - 3. Devising a strategy and a digital government implementation roadmap comprised of key pillars, and
 - 4. Putting in place monitoring and evaluation mechanisms





Today's Key Concepts

- To achieve the SDGs public sector capacity must be bolstered at the national and local levels
- Innovation and digital transformation require fundamental changes in the mindsets of public servants and in how public institutions operate and collaborate
- Capability to innovate is context specific, but innovators can be guided by sets of recognized principles and best practice strategies
- Situational analysis is key to understanding capability in context.
 - Systems thinking, stakeholder analysis, and strategic framework are tools to support scenario development and testing as part of action planning
- The process of action planning for innovation and digital government for public service delivery is key to ensuring that the resulting plan is focused on priorities, advanced the government toward the SDGs, and is actionable and measurable





Innovation and Digital Government for Public Service Delivery

Norkshop at a Glance	Morning Session 0900 – 1200	Day 1 Understanding the role of government, the public service, innovation and digital transformation in realizing the Agenda 2030	Day 2 Exploring Key Concepts and Conducting the Digital Transformation Assessment	Day 3 Mapping the Institutional Environment	Day 4 Toward a Road Map and Action Plan	Day 5 Bridging the Gaps in Public Service Delivery Action Plans		
		Module 1.1. Welcome & Introduction to the Course	Module 2.1. Welcome and Introduction to Day 2	Module 3.1. Welcome and Introduction to Day 3	Module 4.1. Welcome and Introduction to Day 4	Module 5.1. Welcome and Introduction to Day 5		
		Module 1.2. Government, Public Service and the Agenda 2030		Module 3.2. Implications for the Realization of the NDP	Module 4.2. Tools and Techniques for Building Situational Awareness	Module 5.2. Plenary Discussion Prioritizing Recommended Actions		
		Module 1.3. Our National Development Plan	Module 2.3. Building Situational Awareness with the DTCA, Part 2	Module 3.3. Public Value Framework Part 1	Module 4.3. Do-ability vs Priority Analysis	Module 5.3. What Needs to Change? What Change Will Create the Most Value?		
Ϋ́Ο	Lunch Break							
	Afternoon Session 1300 - 1700	Module 1.4. Innovation, Digital Transformation and Digital Government	Module 2.3. Building Situational Awareness with the DTCA, Part 2 Continued	Module 3.3. Public Value Framework Part 2	Module 4.4. Action Planning Part 2	Module 5.4. Case Study: Socio-Technical View of Innovation		
		Module 1.5. Realizing Digital Government Transformation	Module 2.4. Systems Thinking and Situational Awareness	Module 3.4. Enabling change: Innovation Labs and Design Thinking	Module 4.5 Case Study: Reversing an Historical Inefficiency in Land	Module 5.5. Looking Ahead		
		Module 1.6. Building Situational Awareness through a DTCA	Module 2.5. Introduction to Components of Action Planning Part 1	Module 3.5. Case Study: UNCEF's Kosovo Innovation Lab	Transfer through the e- Mutation System: A Digital Bangladesh Initiative	Module 5.6. Course Evaluation and Closing Ceremony		
OESA		Module 1.7. Wrap-Up	Module 2.6. Wrap Up	Module 3.6. Wrap-Up	Module 4.6. Wrap-Up	Module 5.7. Wrap-Up		



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Thank You!

