Business Strategy Assurance via ITIL 4 "Guiding Principles" (with examples)

Agenda

₿	Introduction : A Bit About Strategy	Create with ITIL 4 Guiding Principles
׆× ×	Shaping Business Strategy with Context Making it Actionable	Using the ITIL 4 Guiding Principles
Ø	Strategic Alignment Critical – Cascading Objectives	Empowered by the ITIL 4 Guiding Principles
●→◆ ↓ ■←●	Scope of Control, Crying out for Action and Sphere of Influence	How "Guiding Principles" can Help
2	Additional Resources	Q and A





Create Business Strategy using ITIL 4 Guiding Principles

ITIL 4 Guiding Principles

Frame the strategy around the seven key principles outlined in the ITIL 4 Guidance

Focus on Value

Start Where You Are

Progress Iteratively With Feedback

Collaborate and Promote Visibility

Think and Work Holistically

Keep it Simple and Practical

Optimize and Automate

Create Business Strategy using ITIL 4 Guiding Principles **Examples:**

Business Strategy: "Drive Customer-Centric Growth Through Agility, Collaboration, and Continuous Improvement"

- I. Focus on Value Our business strategy centers around delivering exceptional value. By understanding and anticipating the needs and expectations of our customers, we will streamline product development, service offerings, and operational processes to maximize customer satisfaction. We aim to deliver outcomes that matter most to our customers, ensuring value at every touchpoint.
- 2. Start Where You Are Rather than constantly chasing new trends, we will leverage our existing strengths, resources, and capabilities to optimize and transform incrementally. This approach will minimize risks, reduce unnecessary costs, and focus on practical improvements within the context of our current situation.
- 3. Progress Iteratively with Feedback We believe in the power of small, iterative steps combined with constant feedback to ensure that we're always aligned with customer needs and business objectives. Each iteration will deliver tangible value while allowing for flexibility in responding to changing circumstances.
- 4. Collaborate and Promote Visibility Collaboration across departments, teams, and with external partners is a cornerstone of our strategy. We will work together to create transparency across all levels of the organization, encouraging knowledge-sharing, open communication, and collective problem-solving to enhance our customer offerings.

5. Think and Work Holistically

We will adopt a holistic view of our organization, recognizing the interdependencies between processes, systems, and people. Every decision will consider its impact across the business ecosystem, ensuring that we take a systems-thinking approach to achieve sustainable success.

• 6. Keep It Simple and Practical

We will embrace simplicity by focusing on practical solutions that solve real-world problems effectively and efficiently. By eliminating unnecessary complexity and avoiding over-engineering, we can improve agility, speed, and user experience.

7. Optimize and Automate

We will continually assess our processes and systems to identify opportunities for optimization and automation, allowing us to drive efficiency, reduce costs, and increase scalability. Through smart automation, we will free up resources to focus on innovation and higher-value activities.



Strategy Requires Action – Using the Guiding Principles

Business Strategy: "Drive Customer-Centric Growth Through Agility, Collaboration, and Continuous Improvement"

1. Focus on Value

Our business strategy centers around delivering exceptional value to our customers. By understanding and anticipating the needs and expectations of our customers, we will streamline product development, service offerings, and operational processes to maximize customer satisfaction. We aim to deliver outcomes that matter most to our customers, ensuring value at every touchpoint.

2. Start Where You Are

Rather than constantly chasing new trends, we will leverage our existing strengths, resources, and capabilities to optimize and transform incrementally. This approach will minimize risks, reduce unnecessary costs, and focus on practical improvements within the context of our current situation.

Actions: Conduct a comprehensive audit of our existing services, processes, and tools. Identify areas that are underperforming and prioritize them for immediate improvement. Build on existing assets, such as our employee expertise and current customer relationships.

3. Progress Iteratively with Feedback

We believe in the power of small, iterative steps combined with constant feedback to ensure that we're always aligned with customer needs and business objectives. Each iteration will deliver tangible value while allowing for flexibility in responding to changing circumstances.

Actions: Break down strategic projects into smaller, manageable phases. After each phase, collect feedback from customers, stakeholders, and employees to refine our approach. Emphasize the importance of agile delivery and continuous evaluation.

4. Collaborate and Promote Visibility

Collaboration across departments, teams, and with external partners is a cornerstone of our strategy. We will work together to create transparency across all levels of the organization, encouraging knowledge-sharing, open communication, and collective problem-solving to enhance our customer offerings.

Actions: Implement tools and platforms that promote visibility into project progress, performance metrics, and customer feedback. Establish cross-functional teams to tackle complex challenges and encourage regular collaboration between departments.

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Business Strategy: "Drive Customer-Centric Growth Through Agility, Collaboration, and Continuous Improvement"

5. Think and Work Holistically

We will adopt a holistic view of our organization, recognizing the interdependencies between processes, systems, and people. Every decision will consider its impact across the business ecosystem, ensuring that we take a systems-thinking approach to achieve sustainable success.

Actions: Align our business strategy with all areas of the organization—finance, operations, human resources, and IT—ensuring that decisions are made with a long-term perspective. Leverage business architecture frameworks to identify opportunities for improvement across the value chain.

6. Keep It Simple and Practical

We will embrace simplicity by focusing on practical solutions that solve real-world problems effectively and efficiently. By eliminating unnecessary complexity and avoiding over-engineering, we can improve agility, speed, and user experience.

Actions: Adopt lean methodologies to streamline processes and cut out non-value-added activities. Simplify customer journeys and internal workflows, focusing on delivering the most impact with the least complexity.

7. Optimize and Automate

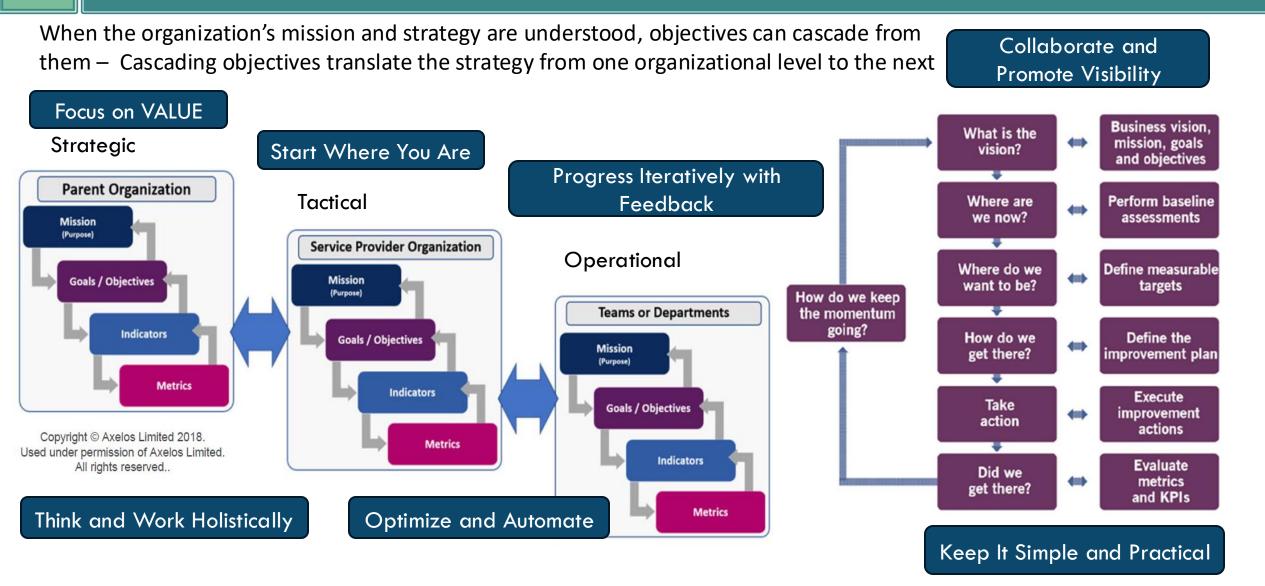
We will continually assess our processes and systems to identify opportunities for optimization and automation, allowing us to drive efficiency, reduce costs, and increase scalability. Through smart automation, we will free up resources to focus on innovation and higher-value activities.

Actions: Incorporate Site Reliability Engineering and Invest in automation technologies (e.g., RPA, AI, and ML) to handle repetitive tasks and processes to remove toil. Regularly review key processes for optimization opportunities and employ data-driven approaches to make informed decisions about resource allocation. Progress Iteratively to ensure agility.



Strategic Alignment is Critical "Cascading Objectives"

Business Strategy Alignment – Cascading Objectives





Scope of Control and Areas Crying Out for Action Sphere of Influence By integrating the ITIL 4 Guiding Principles into business strategic, tactical and operation plans, organizations can better navigate the evolving landscape for success while building a strong foundation for the future.

Franny Flamingo (ITSM Academy's Mascot) Says

"DON'T WAIT, START NOW!"

BE INSPIRED. TRY IT!







DID YOU KNOW?

ITIL 4 Guiding Principles Poster & Other FREE ITIL Resources are Available from ITSM Academy

Q and A ???



ITSM Academy a Woman Owned Small Business Est. 2004

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 - √ DevOps
 - ✓ Employee Experience (XLAs)
 - ✓ Process Engineering (CPDE)
 - ✓ Agile Service Management
 - ✓ Lean/Value Stream Mapping
 - \checkmark Site Reliability Engineering

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