

To help you evaluate your organisation's readiness for adopting emerging technologies, consider the following questions and rate your responses:

Section 1: Future Insight and Technology Assessment

- 1. How regularly do you monitor and gather information about emerging technologies and their potential impact on your industry and organisation?**
 - Rarely or never [2 points]
 - Occasionally, as time permits [5 points]
 - Regularly, with dedicated resources and processes [10 points]
- 2. Have you conducted scenario planning exercises to anticipate and prepare for potential futures shaped by emerging technologies?**
 - No, we have not conducted any scenario planning exercises [2 points]
 - Yes, we have conducted scenario planning exercises, but they are not well-documented or utilised [5 points]
 - Yes, we regularly conduct scenario planning exercises and actively utilize the insights gained [10 points]

Score for Section 1 =

Section 2: Strategic Alignment

- 3. How well do you align your technology adoption initiatives with your business strategy and goals?**
 - Poorly aligned, with limited consideration for strategic goals [2 points]
 - Partially aligned, with some consideration for strategic goals [5 points]
 - Well aligned, with clear alignment between technology adoption and strategic goals [10 points]
- 4. How effectively do you assess and evaluate emerging technologies for their potential to drive innovation, improve operations, or create value for customers?**
 - Limited assessment, with minimal evaluation of potential benefits [2 points]
 - Some assessment, but lacking a formal evaluation process [5 points]
 - Thorough assessment and evaluation process in place [10 points]

Score for Section 2 =

Section 3: Agile Adoption and Iteration

5. **To what extent do you conduct proof-of-concept projects to test the feasibility and potential impact of emerging technologies?**
- We do not conduct proof-of-concept projects [2 points]
 - We conduct occasional proof-of-concept projects, but they are not systematically implemented [5 points]
 - We regularly conduct proof-of-concept projects to validate and refine emerging technologies [10 points]
6. **How well do you embrace an agile approach to technology adoption, breaking down implementation into manageable phases and iterating based on feedback and insights?**
- Little to no adoption of an agile approach [2 points]
 - Partial adoption, but without consistent iteration and feedback loops [5 points]
 - Full adoption of an agile approach with iterative processes in place [10 points]

Score for Section 3 =

Section 4: Collaboration and Partnership

7. **Within your organisation how actively do you involve staff or members of your team in the decision-making process for technology adoption?**
- Minimal involvement, with decisions made by a limited group [2 points]
 - Some involvement, but lacking comprehensive cross-functional collaboration [5 points]
 - Extensive involvement, with active cross-functional collaboration and diverse perspectives considered [10 points]
8. **To what extent do you foster collaborations and partnerships with external entities such as technology providers, startups, research institutions, or industry networks?**
- No external collaborations or partnerships [2 points]
 - Limited collaborations or partnerships, with minimal external engagement [5 points]
 - Actively foster collaborations and partnerships to leverage external expertise and resources [10 points]

Score for Section 4 =

Section 5: Continuous Learning and Skill Development

9. How well do you assess the skills and expertise required for successful technology adoption within your organisation?

- Limited assessment, with minimal focus on required skills [2 points]
- Some assessment, but lacking a systematic approach [5 points]
- Comprehensive assessment to identify skill gaps and requirements [10 points]

10. How actively do you invest in upskilling and training programs to develop the necessary skills for adopting and leveraging emerging technologies?

- Minimal investment in upskilling and training programs [2 points]
- Some investment, but with limited focus on emerging technologies [5 points]
- Substantial investment in upskilling and training programs aligned with emerging technologies [10 points]

Score for Section 5 =

Section 6: Ethical Considerations and Risk Management

11. To what extent do you consider ethical implications when adopting emerging technologies, such as data privacy, fairness, and responsible use?

- Limited consideration of ethical implications [2 points]
- Some consideration, but without clear guidelines or frameworks [5 points]
- Systematic consideration with established guidelines and frameworks [10 points]

12. How effectively do you implement measures to protect sensitive information and comply with data privacy and security regulations when adopting emerging technologies?

- Minimal measures implemented, with potential security risks [2 points]
- Basic measures in place, but without comprehensive compliance [5 points]
- Robust measures and protocols established for data privacy and security [10 points]

Score for Section 6 =

Section 7: Monitoring, Evaluation, and Adaptation

13. How well do you track and measure the impact of adopted technologies on your business through defined key performance indicators (KPIs)?

- Limited tracking and measurement of impact [2 points]
- Some tracking, but without clearly defined KPIs [5 points]
- Comprehensive tracking and measurement with well-defined KPIs [10 points]

14. To what extent do you adapt your strategies and technology adoption plans based on insights gained, market dynamics, and emerging technology trends?

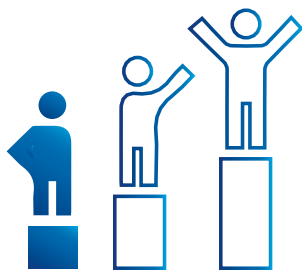
- Limited adaptation, with minimal adjustments to plans [2 points]
- Partial adaptation, but without a systematic approach [5 points]
- Proactive adaptation with agile processes in place to respond to insights and market dynamics [10 points]

Score for Section 7 =

Use the self-assessment results to identify areas where improvements are needed and develop an action plan to enhance your organisation's readiness for adopting emerging technologies.

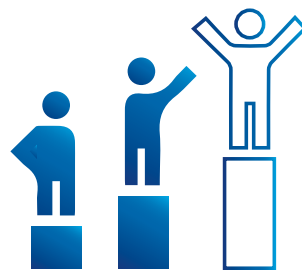
Remember that this self-assessment tool is intended as a guide only, and may require customisation to accommodate the specific context of your organisation.

ASSESSMENT SCORE - On adding your score



<70

Significant improvements are required



70-120

You're nearly there, but need some enhancements



>120

You're future- and technology adoption ready

