

AI

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```
#include <stdio.h>
int main() {
    // printf() displays the
    // string inside
    // quotation
    printf("Hello, World!");
    return 0;
}
```

DATA LOGGER



INTRODUCTION TO PRINCE2 PROJECT MANAGEMENT AI PRACTICE GUIDE (VERSION 7)

The PRINCE2 Project Management AI Practice Guide (Version 7) explains how artificial intelligence can be applied within projects managed using PRINCE2 Project Management. It is written for project professionals who need to understand where AI can support project work, how it can assist project governance and management, and how to use it responsibly without reducing human accountability.

Purpose of the guide

The guide helps readers understand why AI matters for project management and how to use it with purpose, confidence, and control, enabling them with the practical skills to match the AI capability to the project management activity.

The guide sets out how AI capabilities can support project management activities across the PRINCE2 Project Management method. It positions AI as a tool that can assist with analysis, drafting, monitoring, communication, coordination, and administrative work, while making clear that project decisions, validation, review, approval, and accountability remain with people.

The guide also explains why PRINCE2 Project Management is AI-ready and provides a suitable structure for responsible AI use. Its principles support tailoring, its management products are defined by the information they contain rather than their format, its processes create clear information flows, and its roles and responsibilities make accountability explicit.

What the guide covers

The guide follows the structure of PRINCE2 Project Management and explains how AI can support the method without replacing it. It starts by setting out the purpose of the guide, explaining that AI can support project management activities across a PRINCE2 project.

The guide then provides general information on AI in project management. It introduces key terms and concepts, explains the scope of AI use across governance, management, delivery, and product levels, and describes the ITIL AI Capability Model¹, also known as the 6C Model. This model classifies AI by the work it performs: Creation, Curation, Clarification, Cognition, Communication, and Coordination. The guide uses this model throughout to show how different AI capabilities can support different project management activities using practical application examples and the included scenarios.

The main body of the guide is structured around the five integrated elements of PRINCE2 Project Management:

- **Principles** – the guide explains how AI can support the seven PRINCE2 Project Management principles, mapping them to the 6C model through practical use cases and associated scenarios, emphasizing that AI can provide better information and reduce effort.
- **People** – the guide considers how AI affects the people element of the method, including leading successful change, leading successful teams, and communication. It explains that AI can support understanding, communication, and coordination, but leadership, trust, relationships, empathy, and judgement remain human responsibilities.
- **Practices** – the guide shows how AI can support the seven PRINCE2 Project Management practices, illustrated through 6C model with practical use cases and the various scenarios, explaining how AI can help draft, analyze, monitor, reconcile, and report project information.
- **Processes** – the guide follows the PRINCE2 Project Management processes from starting up a project through to closing a project. It explains how AI can support the flow of work, prepare information for decisions, automate routine coordination, and improve monitoring and reporting.
- **Project context** – the guide explains how AI use should be shaped by the project's organizational, commercial, delivery, sustainability, and scale context. It stresses that AI support should reflect the project environment rather than generic practice, and that the degree of AI use should be proportionate to the project's needs, risks, and governance requirements.

¹PeopleCert, ITIL AI Governance, 2026

The guide then explains how to put AI use into practice. It covers AI governance, the practical challenges of adopting AI on projects, and how governance decisions should be captured in the digital and data management approach. It explains how to successfully apply and govern AI in the project environment and how to manage the adoption of AI change.

The guide closes with recommendations for success. These include considering AI from the start of the project, starting with data rather than technology, planning the capability the project will need, building AI and data capability across the organization, documenting deliberate AI decisions, maintaining human accountability for AI-generated outputs, matching AI capability to the work, staying informed and adapting over time, and sharing lessons about AI use beyond the project.

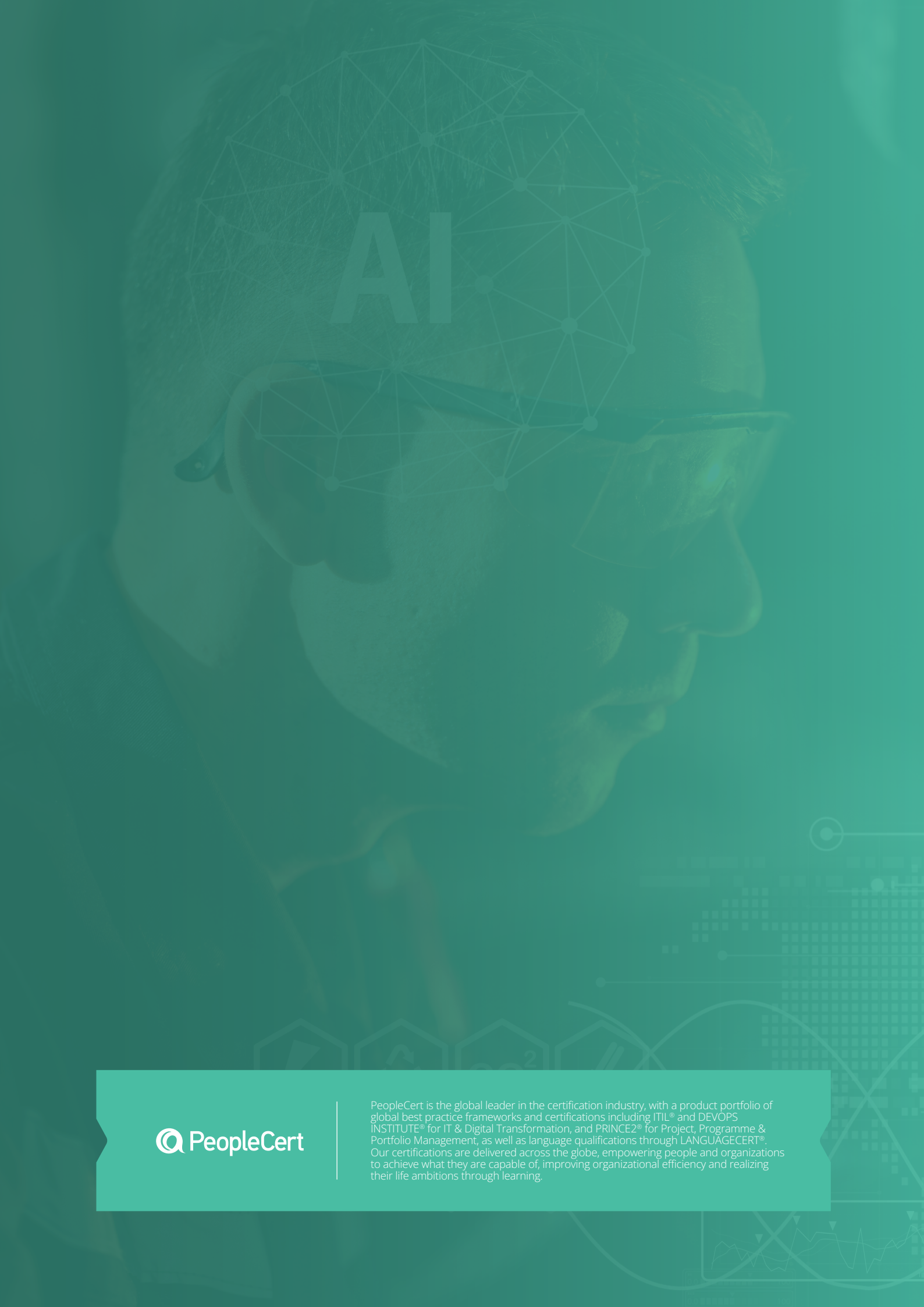
The Appendix adds further value by showing how the guide's AI considerations extend across the wider PRINCE2 portfolio, including PRINCE2 Agile, PRINCE2 Programme Management, PRINCE2 Portfolio Management, PRINCE2 Risk Management, and PRINCE2 PMO.

Conclusion

Overall, the guide presents AI as a project management capability that should be applied deliberately, transparently, and under human control. It shows how PRINCE2 Project Management can provide the structure needed to apply AI while maintaining clear responsibilities, governance, validation, and assurance, illustrated through practical examples and the scenarios provided.

The guide's main contribution is to connect AI use directly to the practical work of managing projects: maintaining business justification, supporting teams, managing risks and issues, improving information flows, tailoring delivery approaches, and learning from experience.





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