

# PRINCE2® 7: Your Pathway to Project Management Mastery

## THE GLOBAL NEED FOR PRINCE2 7



**2.3** MILLION  
NEW PMs NEEDED  
ANNUALLY

The global economy will require over 2,3 million new project management employees each year through 2030 to meet rising demand.



**97%**  
OF ORGANIZATIONS AGREE  
Nearly all organizations believe project management is critical to business performance and overall organizational success.



**CLOSING THE "UNCERTIFIED" GAP**  
Currently, 50% of professionals acting as Project Managers do not hold a formal PM certification, leading to higher risks of project failure.



## KEY BENEFITS OF PRINCE2 7



**KEY BENEFITS OF PRINCE2 7**  
96% of certified teams report delivering projects successfully, with 92% hitting their full scope delivery.



**ORGANIZATIONAL**  
Organizations see improved budget control (94%) and change management (86%).



**CAREER**  
Professionals see improved salary prospects and job security.



**BEYOND TECHNICAL SKILLS**  
PRINCE2 7 emphasizes "soft skills," focusing on culture, collaboration, and communication as drivers of project success.

## THE CERTIFICATION PATHWAY & CAREER PROGRESSION



### STEP 1: PRINCE2® 7 FOUNDATION

A 3-day introductory course covering the 7 principles, practices, and processes; requires passing a 60-minute, 60-question closed-book exam (60% pass mark).



### STEP 2: PRINCE2® 7 PRACTITIONER

A 3-day advanced course focused on applying and tailoring the method; requires Foundation as a prerequisite and a 150-minute open-book exam (60% pass mark, 70 questions).

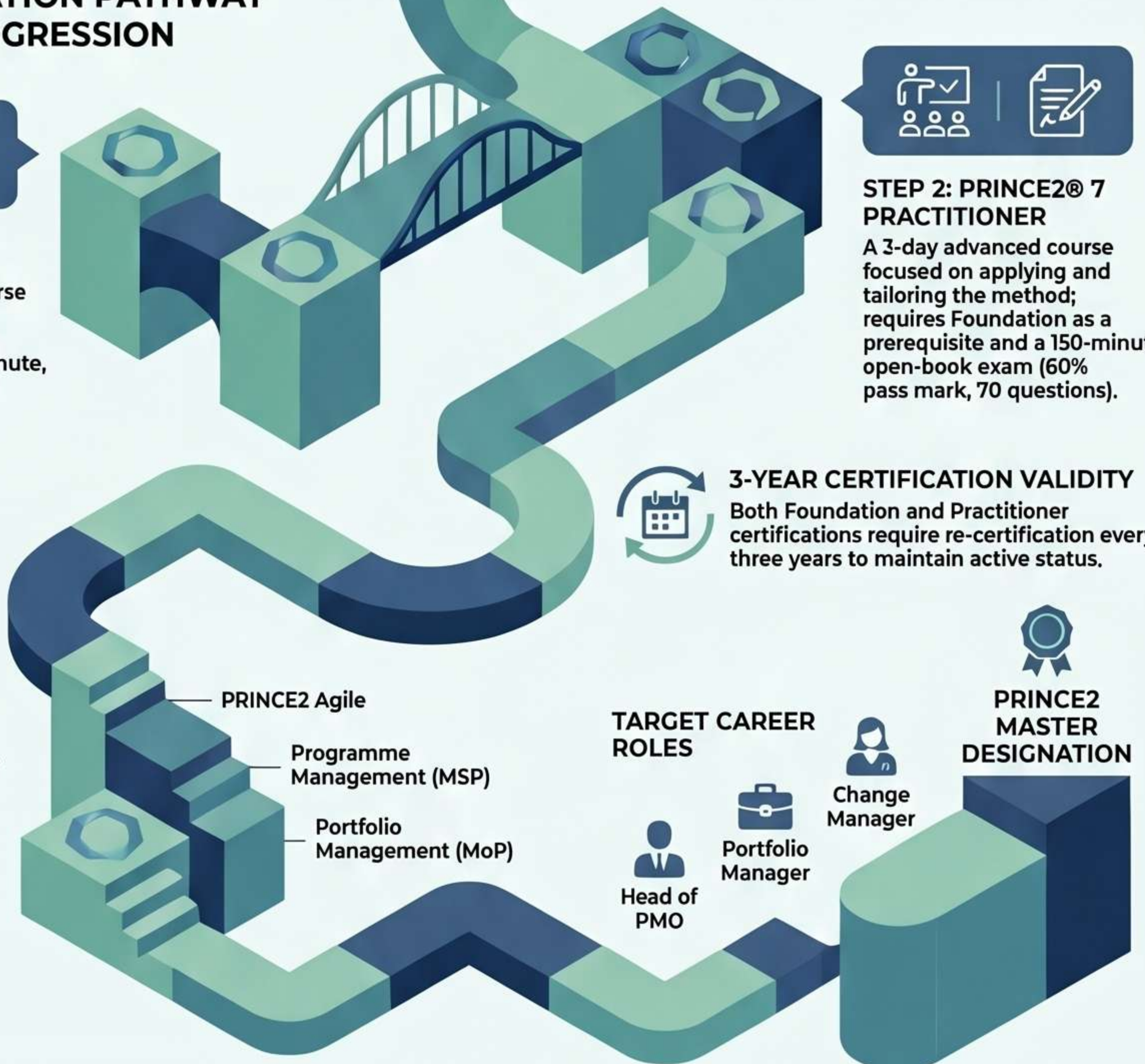


**3-YEAR CERTIFICATION VALIDITY**  
Both Foundation and Practitioner certifications require re-certification every three years to maintain active status.

## CAREER PROGRESSION & SPECIALIZATION

### THE MODULAR LEARNING JOURNEY

After the core modules, professionals can diversify into PRINCE2 Agile, Programme Management (MSP), or Portfolio Management (MoP).



Project Mastery



## UNIVERSAL APPLICABILITY

The framework is tailorable to any delivery context, including Iterative (Agile), Linear (Waterfall), or Hybrid approaches.