

## Framework, Strategy, and Planning Module 3: Program Activities and Execution

Welcome! This alphabetized glossary contains many terms you'll find in this course. This comprehensive glossary also includes additional industry-recognized terms not used in course videos. These terms are essential for you to recognize when working in the industry, participating in user groups, and participating in other certificate programs.

Terms	Definition
Archive	The process of sorting and preparing records for storage
	during program closure.
Contingency reserves	Funding reserves set aside to respond to known risks.
Cost-benefit analysis	Examination of a program's costs versus the anticipated
	benefits.
Critical path	The longest path on a program network diagram that
	shows the duration of the entire program.
Defect	Any variance between planned and actual program
	deliverables that must be remedied.
Extrinsic benefit	Tangible benefits including revenue increase, market
	share growth, etc.
Financial management plan	A subsidiary plan of the program management plan.
	Describes processes for estimating, budgeting, funding,
	managing, and controlling costs to ensure the program is
	completed within the approved budget.
	A subsidiary plan of the program management plan.
Governance plan	Establishes the framework for decision-making, roles,
	responsibilities, and procedures to ensure program
	success and compliance.
Governance structure	Details the decision-making framework, roles,
	responsibilities, and authority levels within a program.
Impact	The effect a risk will have on the overall program if it
	occurs.
Information management plan	A subsidiary plan of the program management plan.
	Defines procedures for managing program information,
	including collection, storage, retrieval, and dissemination
	to ensure data integrity and accessibility.
Inspection	The act of performing quality control.
Intrinsic benefit	Intangible benefits, such as employee satisfaction and
	brand reputation.
Issue	A risk that occurred that must be logged, analyzed, and
	managed.
Management reserves	Funding reserves set aside to respond to unknown risks.



Terms	Definition
Metric	A term used to depict a measurable benefit expected
	from a program.
Mitigation	A term used to identify responses to reduce the
	probability and/or impact of a risk occurring.
Probability	The potential for a risk to occur. For example, high,
	moderate, or low.
Probability and impact matrix	A component of a risk management plan. Defines
	management and control measures that will be applied
	to each individual risk based on risk score.
Procurement management plan	A subsidiary plan of the program management plan.
	Outlines processes for acquiring goods and services from
	external suppliers, including planning, conducting, and
	controlling procurements.
Brogram roadman	Provides a high-level timeline of a program, showing
Program roadmap	major phases, milestones, and key deliverables.
	A formal report created by the program manager on a
Program status report	periodic basis to keep stakeholders informed of program
· 	status and benefits realization.
Quality assurance (QA)	Activities undertaken to ensure a program conforms to
Quality assurance (QA)	standards. The focus of QA is quality defect prevention.
Quality audit	The act of performing quality assurance.
Quality control (QC)	Activities taken to verify deliverables created during a
Quality control (QC)	program. The focus of QC is defect correction.
	A subsidiary plan of the program management plan.
Quality management plan	Specifies processes for ensuring the program's outputs
Quality management plan	meet the required quality standards and stakeholders'
	expectations.
Responsible, accountable, consult,	A method used to identify roles and responsibilities.
and inform (RACI)	Includes responsible, accountable, consult, and inform
and inform (NACI)	designators.
Residual risk	A risk that remains after a risk response is implemented.
Resource management plan	A subsidiary plan of the program management plan.
	Details the approach for managing human, physical, and
	material resources to ensure they are used efficiently
	and effectively throughout the program.
Risk audit	A review of risk responses that were implemented.
Risk management plan	A subsidiary plan of the program management plan.
	Defines processes for identifying, analyzing, responding
	to, and monitoring program risks to minimize their
	impact on the program.



Terms	Definition
Risk owner	A subject matter expert (SME) assigned to manage and
	control a risk identified on a risk register.
Risk register	A list of risks impacting a program managed by the
	program manager and program team.
Schedule management plan	A subsidiary plan of the program management plan.
	Outlines the approach for developing, managing, and
	controlling the program schedule to ensure timely
	completion of program activities.
Scope creep	A situation when functionality and features not approved
	in the program management plan are added without
	approving the change.
	A subsidiary plan of the program management plan.
Scope management plan	Describes processes for defining, validating, and
	controlling program scope to ensure all required work is
	included and unnecessary work is excluded.
Social needs	Social impacts and community benefits derived from a
Social fleeds	program.
Stakeholder engagement plan	A subsidiary plan of the program management plan.
	Defines strategies and actions for effectively engaging
	stakeholders to meet their needs and expectations.
Steering committee	A group of high-level stakeholders who provide strategic
	direction and oversight for a program. They ensure the
	program aligns with the organization's goals and
	objectives and make decisions on priorities, resource
	allocation, and policy matters.
Sustainment plan	A plan developed as part of a program management plan
	that defines how benefits derived from a program will be
	sustained in the long term.
Time to market	Estimated timeline for bringing the program benefits to
Time to market	market.
Traffic light reporting	A common method used to classify status and risk using
Trame light reporting	green, yellow, and red indicators.
Value proposition	A statement designed to quantify the benefits that will
	be received from a program.
Variance	Any measurement that is not within the guidelines of
	what was planned. A difference between planned and
	actual key performance indicators or KPIs.