

Mastering Leadership, Strategy, & Project Management (2 Weeks Program)

28 December 2026 – 8 January 2027
Amsterdam

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Ref: 36211_16320 **Date:** 28 December 2026 – 8 January 2027 **Location:** Amsterdam **Fees:** 10000 Euro

Mastering Leadership, Strategy, & Project Management 2 Weeks Program Overview:

The "Mastering Leadership, Strategy, & Project Management 2 Weeks Program" is an unparalleled course designed for professionals seeking to excel in the fast-paced world of technology, particularly within the realms of Google Cloud DevOps. This intensive program bridges the gap between traditional leadership skills and the cutting-edge requirements of modern DevOps practices, including Google Cloud IAM Roles and Policies, Service Accounts Management, and Infrastructure as Code with Google Cloud. Participants will dive deep into Terraform, CI/CD Architecture, Google Kubernetes Engine GKE, and advanced Google Cloud services like Anthos Config Management and Artifact Registry. By exploring Continuous Integration with Cloud Build, Continuous Deployment with Google Cloud Deploy, and mastering multi-cloud CI/CD pipelines, this course ensures that leaders are well-versed in optimizing DevOps workflows and Google Cloud Platform's potential. Emphasizing hands-on learning, the program also covers vital areas such as Secrets Management, Vulnerability Analysis, and Site Reliability Engineering SRE Practices, preparing participants for Google Cloud DevOps Certification. This course is your gateway to mastering the blend of leadership, strategy, and technical prowess required for today's cloud-driven ecosystems.

Target Audience:

- CTOs and CIOs looking to leverage Google Cloud for organizational growth
- Project Managers and Team Leads aiming to implement Google Cloud DevOps practices
- DevOps Engineers seeking advanced training in Google Cloud Platform
- IT Professionals aspiring to obtain the Google Cloud DevOps Engineer certification

Targeted Organizational Departments:

- IT and Development departments focusing on cloud infrastructure and DevOps
- Project Management Offices PMOs integrating Google Cloud strategies
- Security and Compliance teams concerned with Google Cloud's best practices

Targeted Industries:

- Technology and Software Development companies adopting cloud-first strategies
- Financial Services requiring robust Google Cloud security and compliance measures
- Healthcare organizations leveraging Google Cloud for data management and analytics

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Course Offerings:

By the end of this course, participants will be able to:

- Design and implement a Bootstrapping Google Cloud Organization strategy
- Manage Google Cloud IAM Roles, Policies, and Service Accounts effectively
- Utilize Terraform for Infrastructure as Code within Google Cloud
- Develop and manage CI/CD pipelines using Google Cloud DevOps tools
- Deploy and manage applications on Google Kubernetes Engine GKE for dynamic environments
- Implement Anthos Config Management for multi-cloud strategies
- Manage secrets, perform vulnerability analysis, and apply binary authorization in Google Cloud
- Adopt Site Reliability Engineering SRE practices for sustainable systems management

Training Methodology:

This "Mastering Leadership, Strategy, & Project Management" course utilizes a blend of theoretical and practical learning methodologies tailored to the complexities of Google Cloud DevOps. Participants will engage in interactive lectures, group discussions, and hands-on workshops to understand Google Cloud's infrastructure and DevOps tools deeply. Real-world case studies will highlight the challenges and solutions in implementing Google Cloud strategies, including Resource Hierarchy Design and Service Mesh Telemetry. Feedback sessions will ensure personalized learning experiences, while live demos of Terraform, Google Kubernetes Engine, and CI/CD Architecture will provide practical insights. This holistic approach prepares leaders not only to pass the Google Cloud DevOps Certification but also to implement effective DevOps strategies in their organizations.

Course Toolbox:

- Comprehensive guides on Google Cloud IAM Roles and Policies
- Templates for Infrastructure as Code with Terraform
- Checklists for Continuous Integration and Deployment with Google Cloud
- Best practices manuals for Google Kubernetes Engine GKE and Anthos Config Management

Course Agenda:

Day 1: Leadership Vision and Strategy

- **Topic 1:** Introduction to Executive Leadership Responsibilities
- **Topic 2:** Crafting and Communicating Visionary Strategies
- **Topic 3:** Emotional Intelligence for Effective Leadership
- **Reflection & Review:** Leadership Vision and Strategy

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Day 2: Strategic Communication and Influence

- **Topic 1:** Mastering Strategic Communication Techniques
- **Topic 2:** Influence and Persuasion in Leadership
- **Topic 3:** Building and Leading High-Performance Teams
- **Topic 4:** Conflict Management at the Executive Level
- **Reflection & Review:** Communication and Influence

Day 3: Driving Organizational Change

- **Topic 1:** Strategies for Leading Organizational Change
- **Topic 2:** Innovation Management and Fostering a Culture of Creativity
- **Topic 3:** Navigating Complex Organizational Dynamics
- **Reflection & Review:** Organizational Change and Innovation

Day 4: Advanced Negotiation and Decision-Making

- **Topic 1:** Strategic Decision-Making Processes
- **Topic 2:** Advanced Negotiation Techniques for Executives
- **Topic 3:** Ethical Leadership and Decision-Making
- **Reflection & Review:** Negotiation and Decision-Making

Day 5: Executive Leadership Development

- **Topic 1:** Enhancing Self-Awareness and Emotional Intelligence
- **Topic 2:** Personal Branding and Executive Presence
- **Topic 3:** Stress Management and Resilience Building
- **Topic 4:** Career Advancement Strategies for Executives
- **Reflection & Review:** Leadership Development

Day 6: Implementation and Integration of Strategic Concepts

- **Topic 1:** The Blueprint of Implementing a Strategic Plan
- **Topic 2:** The Crucial Role of Senior Leaders in Steering the Strategy Ship
- **Topic 3:** Resource Allocation for Strategy: Where and How?
- **Topic 4:** Goal Linking: Bridging the Strategy-Execution Gap
- **Topic 5:** Merging Strategic Implementation with Workload for Synchronized Outcomes
- **Reflection & Review:** Assessing the Feasibility and Realism of Strategic Plans

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Day 7: Metrics, Measurements, and Feedback in Strategic Planning

- **Topic 1:** An Introduction to Strategic Measurement Techniques
- **Topic 2:** Gauging Performance in Strategy: Key Metrics and Indicators
- **Topic 3:** Future-focused Strategic Viewpoints: Staying Ahead of the Curve
- **Topic 4:** Continuous Improvement: Updating and Refining Strategic Plans
- **Topic 5:** How Integrating Measurement Strengthens Strategy Execution
- **Reflection & Review:** Emphasizing the Need for Continuous Feedback and Adaptability

Day 8: Laying the Groundwork for Project Management Excellence

- **Topic 1:** Introduction to the Concept of Great Organizations and Their Dynamics
- **Topic 2:** Shifting the Strategy: From “Running the Business” to “Growing the Business”
- **Topic 3:** The Importance of a Project Management Methodology in Achieving Strategic Objectives
- **Topic 4:** Defining Projects and Criteria of its Success
- **Topic 5:** The Project Management Office and the Organizational Hierarchy
- **Reflection & Review:** Analyzing the Role of Project Management in Strategic Growth

Day 9: Advanced Planning and Schedule Management

- **Topic 1:** Initiation into Project Management Advanced Planning Process Group
- **Topic 2:** Comprehensive Schedule Management - From Definition to Development
- **Topic 3:** Cost Management - Estimation, Budgeting, and the Project S Curve
- **Topic 4:** Application: Leveraging Techniques for Effective Schedule and Cost Management
- **Topic 5:** Setting the Standards with Quality Management Planning
- **Reflection & Review:** The Significance of Planning in Project Management Success

Day 10: Team, Stakeholder, and Risk Management

- **Topic 1:** Building Blocks: Human Resource and Communications Management Planning
- **Topic 2:** Risk Management: From Identification to Quantitative Analysis
- **Topic 3:** Crafting Responses: Risk Response and Procurement Management Planning
- **Topic 4:** Building Bridges: Stakeholder Management Planning
- **Topic 5:** The Role of the Project Management Team in Effective Planning
- **Topic 6:** Recap: From Leadership to Strategy and Project Management
- **Reflection & Review:** Reviewing the 2 Weeks in one big picture

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How This Course is Different from Other Mastering Leadership, Strategy, & Project Management Courses:

The "Mastering Leadership, Strategy, & Project Management 2 Weeks Program" stands out as a comprehensive journey into the intersection of leadership, strategy, and technical execution within the realm of Google Cloud DevOps. Unlike other courses that might focus solely on technical skills or leadership theory, this program integrates deep technical knowledge with strategic management and leadership practices, tailored specifically for DevOps in the Google Cloud environment. Participants will not only gain hands-on experience with the latest Google Cloud technologies but will also learn how to lead DevOps transformations, manage cross-functional teams, and align technical projects with strategic business outcomes. This unique blend of skills ensures that graduates are not just proficient in technical tools but are also prepared to take on leadership roles in the ever-evolving landscape of cloud technology and DevOps practices. Through a combination of expert instruction, real-world case studies, and interactive learning, participants will leave the course ready to drive significant impact in their organizations and industries.