

## Domain: Mandatory Tagging

Objective	As a cloud administrator, I want to enforce mandatory tags for all GCP resources for cost allocation, compliance tracking, and network control, so I can ensure accurate cost management, adhere to compliance requirements, and control network access.
Acceptance Criteria	<p>Mandatory Tagging Policy Implementation:</p> <ul style="list-style-type: none"> <li>■ A tagging policy is defined that specifies mandatory tags for all GCP resources.</li> </ul> <p>Automatic Application of Mandatory Tags:</p> <ul style="list-style-type: none"> <li>■ The system automatically applies tags with correct values to resources upon creation.</li> </ul> <p>Reporting and Visibility:</p> <ul style="list-style-type: none"> <li>■ Reports should be available to stakeholders, such as cost breakdown by tag, compliance status by resource, and network control classification.</li> </ul>
Stakeholders	Cloud Networking Team, Cloud FinOps Team, Compliance
Resourcing	1 FinOps engineer
Milestones	<ul style="list-style-type: none"> <li>■ Requirements gathering and tagging policy definition</li> <li>■ Implementation of tag enforcement mechanism</li> <li>■ Automated tagging validation and remediation</li> <li>■ Integration with existing tools for monitoring</li> </ul>
Submitter	Amit Kinha

### For Reviewers Use Only

Feedback	
Status	

## Domain: User Defined Tags

Objective	As an application owner, I want to create and manage custom tags for GCP resources, so that I can add context-specific metadata for better organization, tracking, and reporting of my application resources.
Acceptance Criteria	<p>Custom Tag Policy:</p> <ul style="list-style-type: none"> <li>■ User owned tag keys are defined (e.g. custom_dimension_1) to allow users to apply tags which are then consumed by downstream systems in a standardized fashion.</li> </ul> <p>Custom Tag Creation and Application:</p> <ul style="list-style-type: none"> <li>■ Users can create custom tags for GCP resources which are applied by the IaC pipeline (e.g. Terraform code)</li> </ul> <p>Tag Updates:</p> <ul style="list-style-type: none"> <li>■ Users can update tags for existing resources without destroying or modifying the resource.</li> </ul>
Stakeholders	EAP, VDI, and XCS are all stakeholders.
Resourcing	1 backend developer
Milestones	<ul style="list-style-type: none"> <li>■ Define custom tags.</li> <li>■ Implement custom tag ingestion in downstream system.</li> </ul>
Submitter	Amit Kinha

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