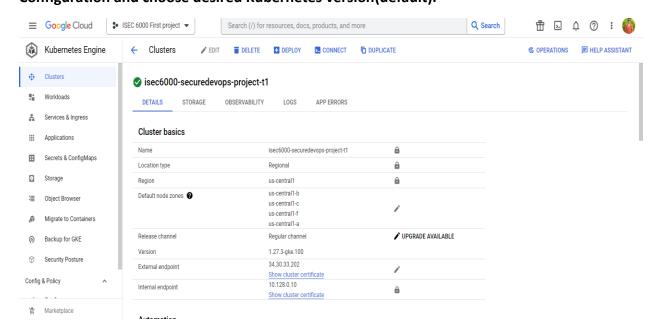
Details:

1) Configure cluster settings, such as the cluster name(isec6000-securedevops-project-t1), location (us central1), and node pool (default) Configuration and choose desired Kubernetes version(default).



=	Secrets & ConfigMaps	Automation		
0	Storage	Maintenance window	Any time	,
≈	Object Browser	Maintenance exclusions	None	
	Missate to Containers	Notifications	Disabled	1
Si .	Migrate to Containers	Vertical Pod Autoscaling	Enabled	<i>i</i>
0	Backup for GKE	Node auto-provisioning (Autopilot mode)	Enabled	1
\Diamond	Security Posture	Auto-provisioning network tags		,
		Autoscaling profile	Optimize utilization	1
Config	& Policy			

Networking			
Private cluster	Disabled	a	
Control plane global access	Disabled	ř	
Network	default	a	
Subnet	default	â	
Stack type	IPv4	ř	
Private control plane's endpoint subnet	default	a	
VPC-native traffic routing	Enabled	a	
Pod IPv4 address range (default)	10.36.0.0/17	a	
Cluster Pod IPv4 ranges (additional)	None	•	
IPv4 service range	34.118.224.0/20	a	
Intranode visibility	Enabled	<i>P</i>	
HTTP Load Balancing	Enabled	<i>P</i>	
Subsetting for L4 Internal Load Balancers	Disabled	•	
Control plane authorized networks	Disabled	•	•
Calico Kubernetes Network policy	Disabled	<i>p</i>	
Dataplane V2 😯	Enabled	a	
DNS provider	Cloud DNS (cluster scope)		
NodeLocal DNSCache	Enabled		

Security

Binary authorization	Disabled	i
Shielded GKE nodes	Enabled	1
Confidential GKE Nodes	Disabled	a
Application-layer secrets encryption	Disabled	ř
Boot disk encryption	Google-managed	a
Workload Identity	Enabled	ř
Workload identity namespace	deft-smile-396802.svc.id.goog	
Google Groups for RBAC	Disabled	ř
Legacy authorization	Disabled	1
Basic authentication	Disabled	į.
		*
Client certificate	Disabled	â
Client certificate Security posture	Disabled Enabled	â /
_		

Metadata

Description	None	â
Labels	None	i
Tags 2	None	,

Features

Logging	System, Workloads View Logs	,
Cloud Monitoring	System View GKE Dashboard	/
Managed Service for Prometheus	Enabled	,
Cloud TPU	Disabled	,
Kubernetes alpha features	Disabled	a
Cost Allocation	Disabled	,
GKE usage metering ?	Disabled	,
Backup for GKE	Disabled 1	,
Config Connector	Disabled	,
Compute Engine persistent disk CSI Driver	Enabled	/
Image streaming	Enabled	,
Filestore CSI driver	Enabled	<i>'</i>
Anthos Service Mesh	Disabled	j

2)Created a Kubernetes cluster name "isec6000-securedevops-project-t1" in ISEC6000 first project.

