Congratulations! You passed!

Grade received 100%

To pass 66% or higher

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Applications in the Cloud

Latest Submission Grade 100%

1.	Which statements are true about App Engine? Choose all that are true (2 correct answers).	2 / 2 points
	Developers who write for App Engine do not need to code their applications in any particular way to use the service.	
	App Engine requires you to supply or code your own application load balancing and logging services.	
	It is possible for an App Engine application's daily billing to drop to zero.	
	App Engine charges you based on the resources you pre-allocate rather than based on the resources you use.	
	App Engine manages the hardware and networking infrastructure required to run your code.	
	Correct!	

	Standard. Choose all that are true (3 correct answers).
	Your application can write to local disk
	Your application can execute code in background threads
	You can install third-party binaries
	You can SSH in to your application
	Correct!
	Google provides automatic in-place security patches
3.	Name 3 advantages of using the App Engine Standard Environment over App Engine 2/2 points Flexible. Choose all that are true (3 correct answers).
	Billing can drop to zero if your application is idle
	Correct!
	You can install third-party binaries
	Scaling is finer-grained

	Google provides and maintains runtime binaries	
	Correct!	
	You can choose any programming language	
4.	You want to do business analytics and billing on a customer-facing API. Which GCP service should you choose?	1/1 point
	Apigee Edge	
	Cloud Endpoints	
	Correct Correct!	
5.	You want to support developers who are building services in GCP through API logging and monitoring. Which GCP service should you choose?	1/1 point
	Cloud Endpoints	
	Apigee Edge	
	Correct!	

6. You want to gradually decompose a pre-existing monolithic application, not

implemented in GCP, into microservices. Which GCP service should you choose?

1/1 point

- Apigee Edge
- O Cloud Endpoints
 - ✓ Correct!