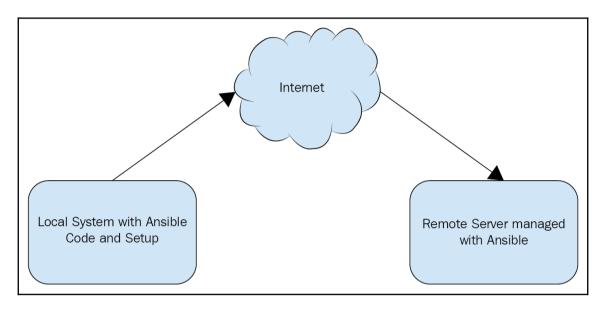
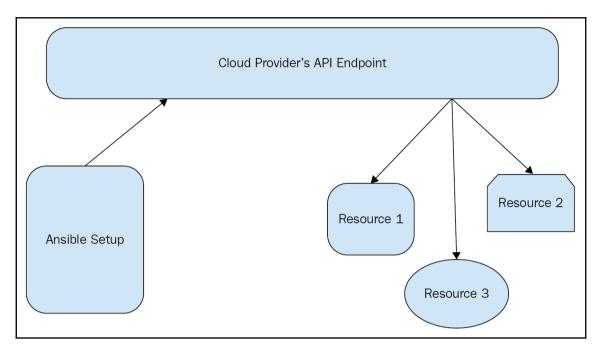
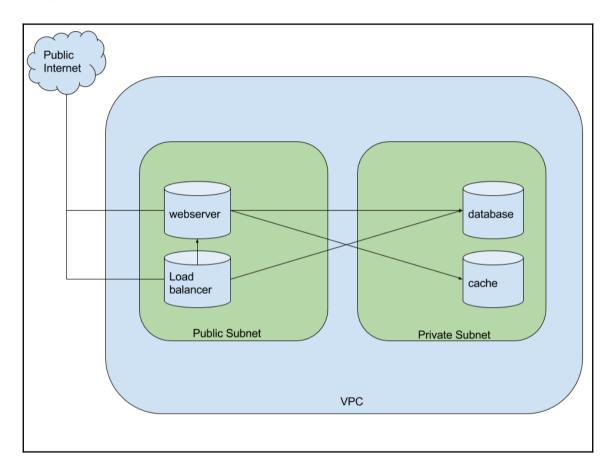
Chapter 1: Getting Started with Ansible and Cloud Management





Phone Book Contacts (Add contact)								
Alice	alice@example.com	+1-654-2345						
Bob	bob@example.com	+1-876-4532						

Chapter 2: Using Ansible to Manage AWS EC2



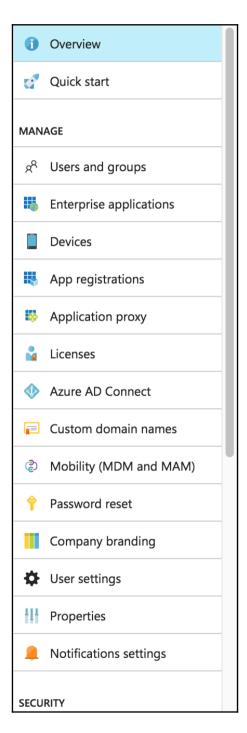
Chapter 4: Exploring Google Cloud Platform with Ansible

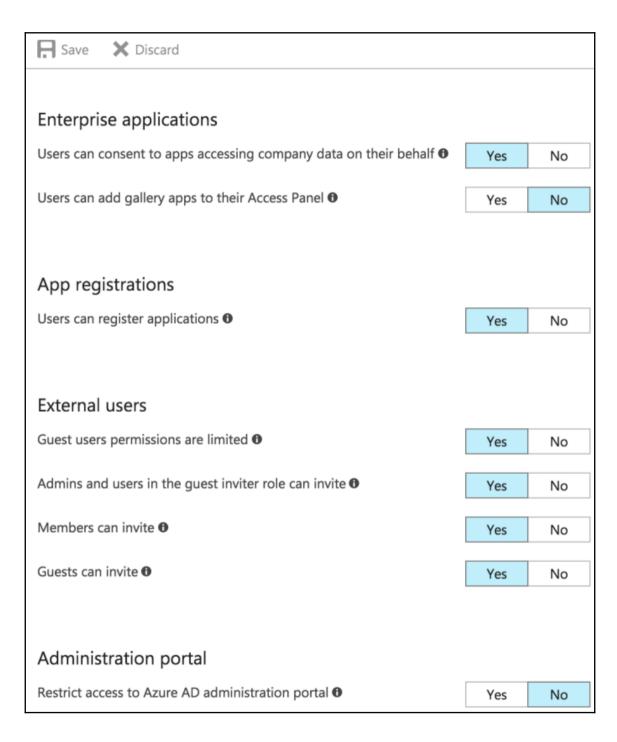


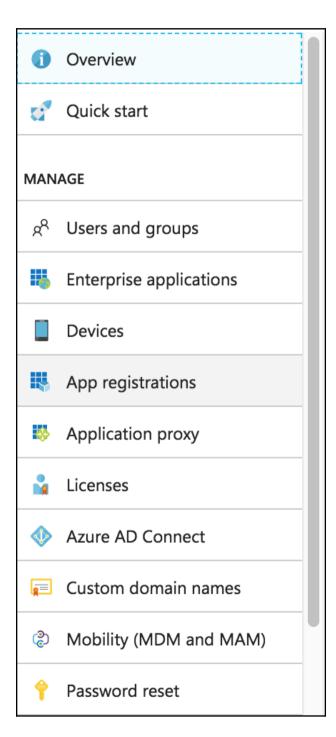
=:	Storage	Settings
•	Browser	Project Access Interoperability
≠	Transfer	The Interoperability API lets you use HMAC authentication and lets Cloud
*	Settings	Storage interoperate with tools written for other cloud storage systems. Turn on this API only if you require interoperable access for the current user. This API is enabled per project member, not per project. Each member can set a default project and maintain their own access keys.
		Request endpoint In the tools or libraries you use with other cloud storage systems like Amazon S3, change the request endpoint to use the Cloud Storage URI: https://storage.googleapis.com. Learn more Default project for interoperable access The default project is used with the Interoperability API for all create bucket and
		list bucket requests. logical-bolt-181411 is your default project for interoperable access
		Interoperable storage access keys Use an access key to authenticate yourself when making requests to Cloud Storage. The key is linked to your Google user account. Learn more Create a new key

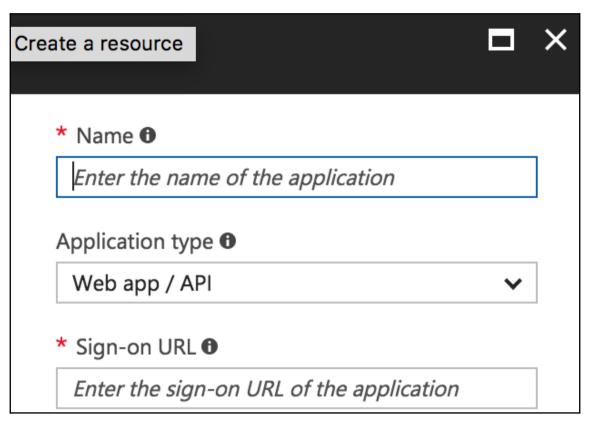
Chapter 5: Building Infrastructure with Microsoft Azure and Ansible

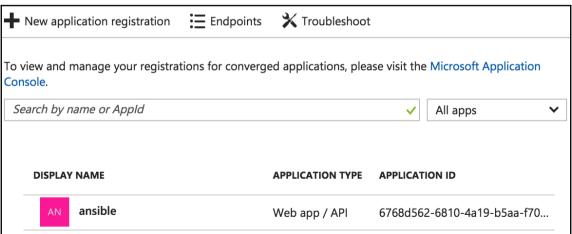
Microsoft Azure + New Dashboard All resources Resource groups **App Services** Function Apps **SQL** databases Azure Cosmos DB Virtual machines Load balancers Storage accounts Virtual networks **Azure Active Directory**

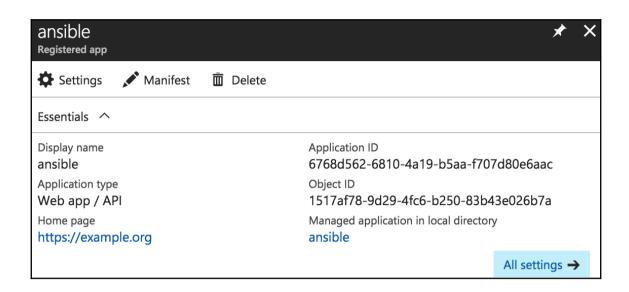


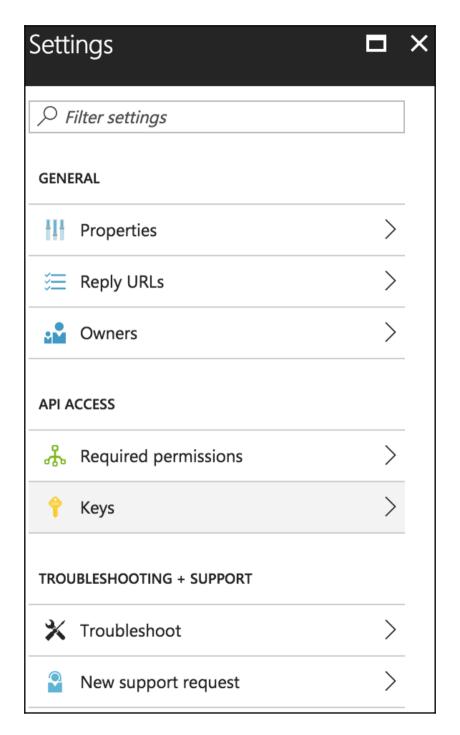


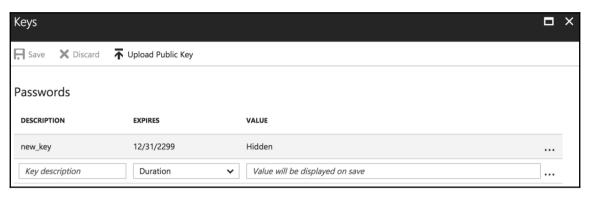


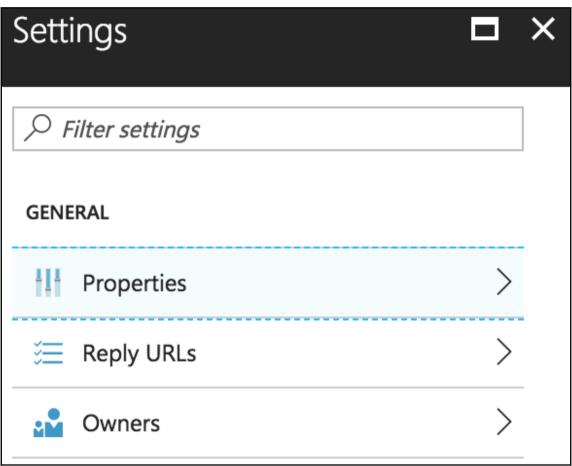


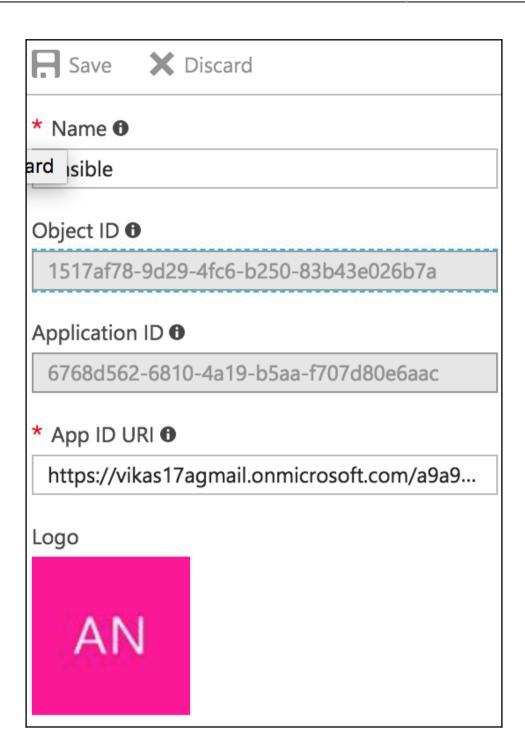












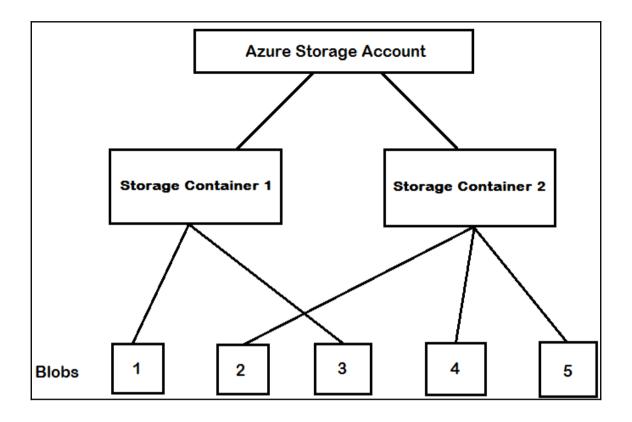


Overview

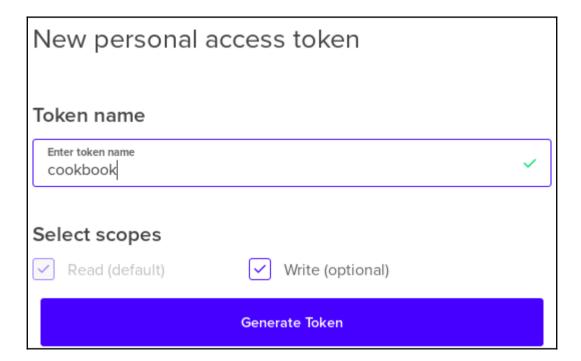


X Diagnose and solve problems

COST MANAGEMENT + BILLING



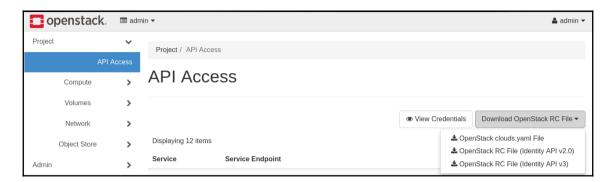
Chapter 6: Working with DigitalOcean and Ansible



Chapter 7: Running Containers with Docker and Ansible

Арр А	Арр В	Арр С	Арр А	App B	App C	App D
Bin/Lib	Bin/Lib	Bin/Lib				
Guest 0 S 1	Guest 0 S 2	Guest 0 S 3	Bin/Lib	Bin/Lib	Bin/Lib	Bin/Lib
Hypervisor			Docker Engine			
Operating System			Operating System			
Server			Server			
Virtual Machines			Containers			

Chapter 8: Diving into OpenStack with Ansible



Chapter 9: Ansible Tower

