1.	Record Nr.	UNINA9910254753503321
	Autore	Heap Michael
	Titolo	Ansible [[electronic resource]] : From Beginner to Pro / / by Michael Heap
	Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2016
	ISBN	1-4842-1659-8
	Edizione	[1st ed. 2016.]
	Descrizione fisica	1 online resource (XVII, 170 p. 17 illus. in color.)
	Disciplina	004.0688
	Soggetti	Open source software Computer programming Management information systems Computer science Personal computers Computer industry Artificial intelligence Open Source Management of Computing and Information Systems Personal Computing The Computer Industry Artificial Intelligence
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Sommario/riassunto	This book is your concise guide to Ansible, the simple way to automate apps and IT infrastructure. It takes you from knowing nothing about configuration management to understanding how to use Ansible in a professional setting. You will learn how to create an Ansible playbook to set up an environment automatically, ready to install an open source project. You'll extract common tasks into roles that you can reuse across all your projects and build your infrastructure on top of existing open source roles and modules that are available for you to use. You will learn how to build your own modules to perform actions specific to your business. By the end you will create an entire cluster of virtualized

machines, all of which have your applications and all their dependencies installed automatically. Finally, you'll test your Ansible playbooks. Ansible: From Beginner to Pro will teach you the key skills you need to be an Ansible professional. You'll be writing roles and modules and creating entire environments without human intervention in no time at all – add it to your library today.

2.	Record Nr.	UNISA996211102703316
	Titolo	Egyptian journal of basic and applied sciences
	Pubbl/distr/stampa	[Mansoura] : , : production and hosting by Elsevier B.V. on behalf of Mansoura University, , [2014]-
	Descrizione fisica	1 online resource
	Soggetti	Science Technology Periodical Periodicals.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico