

1. Record Nr.	UNINA9910154784603321
Autore	Sharma Vishal (Computer programmer)
Titolo	Beginning Elastic Stack // by Vishal Sharma
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2016
ISBN	9781484216941 1484216946
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XVII, 171 p. 169 illus., 132 illus. in color.)
Collana	For professionals by professionals
Disciplina	001.4226
Soggetti	Open source software Computer programming Computers Management information systems Computer science Open Source The Computing Profession Management of Computing and Information Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Getting Started With Logstash -- 2. Getting Started With Elasticsearch -- 3. Getting Started With Kibana -- 4. Working With Remote Servers -- 5. Configuring Logstash for Services and System Logs -- 6. Graphite Monitoring and Graphs -- 7. Configuring Elasticsearch Watcher -- 8. Securing the ELK Stack with Shield -- 9. Logstash Plugins -- 10. Managing the ELK Stack with Puppet and Foreman.
Sommario/riassunto	This book teaches you how to install, configure and implement the Elastic Stack (Elasticsearch, Logstash and Kibana) – the invaluable tool for anyone deploying a centralized log management solution for servers and apps. Supported by Puppet and available with various plugins, Elastic Stack is the best option for your server log management. You will learn how to use and configure Elastic Stack independently and alongside Puppet. Each chapter includes real-world examples and practical troubleshooting tips, enabling you to get up

and running with Elastic Stack in record time. Fully customizable and easy to use, Elastic Stack enables you to be on top of your servers all the time, and resolve problems for your clients as fast as possible. Get started with it using this book today.
