

 免费电子书

学习

sonarqube

Free unaffiliated eBook created from
Stack Overflow contributors.

#sonarqube

.....	1
1: sonarqube	2
.....	2
.....	2
Examples.....	2
.....	2
.....	4

You can share this PDF with anyone you feel could benefit from it, downloaded the latest version from: [sonarqube](#)

It is an unofficial and free sonarqube ebook created for educational purposes. All the content is extracted from [Stack Overflow Documentation](#), which is written by many hardworking individuals at Stack Overflow. It is neither affiliated with Stack Overflow nor official sonarqube.

The content is released under Creative Commons BY-SA, and the list of contributors to each chapter are provided in the credits section at the end of this book. Images may be copyright of their respective owners unless otherwise specified. All trademarks and registered trademarks are the property of their respective company owners.

Use the content presented in this book at your own risk; it is not guaranteed to be correct nor accurate, please send your feedback and corrections to info@zzzprojects.com

1: sonarqube

sonarqube

sonarqube sonarqube

6.4	201762
6.3	2017314
6.2	20161214
6.1	20161013
6	201684
5.6	201668
5.5	2016519
5.4	201641
5.3	2016128
5.2	20151126
5.1	2015423
5	2015-01-28

Examples

Sonarqube MySQL `mysql -u root -p`

```
CREATE DATABASE sonar CHARACTER SET utf8 COLLATE utf8_general_ci;
CREATE USER 'sonar' IDENTIFIED BY 'sonar';
GRANT ALL ON sonar.* TO 'sonar'@'%' IDENTIFIED BY 'sonar';
GRANT ALL ON sonar.* TO 'sonar'@'localhost' IDENTIFIED BY 'sonar';
FLUSH PRIVILEGES;
```

sonarqube `wget`

```
wget https://sonarsource.bintray.com/Distribution/sonarqube/sonarqube-5.6.zip

unzip sonarqube-5.6.zip
mv sonarqube-5.6 /opt/sonar
```

vim/opt/sonar/conf/sonar.properties

```
sonar.jdbc.username=sonar
sonar.jdbc.password=sonar

sonar.jdbc.url=jdbc:mysql://localhost:3306/sonar?useUnicode=true&characterEncoding=utf8&rewriteBatched
```

◦ 9000

```
sonar.web.host=127.0.0.1
sonar.web.context=/sonar
sonar.web.port=9000
```

◦ sudo /opt/sonar/bin/linux-x86-64/sonar.sh start ◦ stop **start** ◦

- <http://docs.sonarqube.org/display/SONAR/Installing+the+Server>

sonarqube <https://riptutorial.com/zh-CN/sonarqube/topic/5282/sonarqube>

S. No		Contributors
1	sonarqube	Community , Jeroen Heier , Johnnei , Tejus Prasad