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elasticsearch   admin

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lmenezes committed on GitHub Merge pull request #97 from champtar/systemd ⋯   Latest commit 3b3aa92 5 days ago

📁 app	Fix nodes tab to handle AWS nodes	7 days ago
📁 conf	Easily create deb/rpm (with systemd unit file)	26 days ago
📁 project	Easily create deb/rpm (with systemd unit file)	26 days ago
📁 public	Fix nodes tab to handle AWS nodes	7 days ago
📁 src	support non valid json requests through rest client	a month ago
📁 test	Fix nodes tab to handle AWS nodes	7 days ago
📁 tests	support non valid json requests through rest client	a month ago
📄 .gitignore	include cerebro.db in gitignore	2 months ago
📄 CHANGES.md	version bump 0.6.5	2 months ago
📄 CONTRIBUTING.md	update contributing.md	7 months ago
📄 Gruntfile.js	organise js/css structure	10 months ago
📄 README.md	remove trailing space	2 months ago
📄 build.sbt	Easily create deb/rpm (with systemd unit file)	26 days ago
📄 package.json	version bump 0.6.5	2 months ago

📖 **README.md**
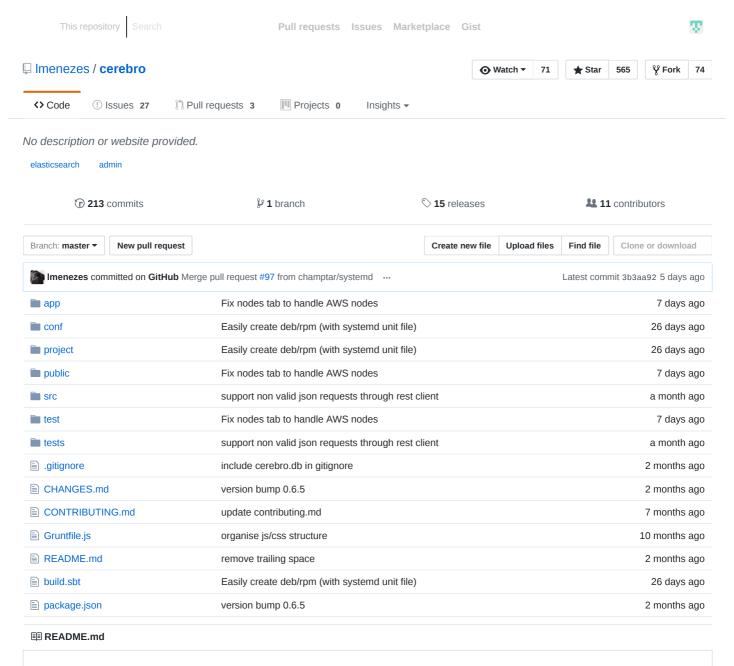
Cerebro

cerebro is an open source(MIT License) elasticsearch web admin tool built using Scala, Play Framework, AngularJS and Bootstrap.

Requirements

cerebro needs Java 1.8 or newer to run.

Installation

- Download from https://github.com/lmenezes/cerebro/releases
- Extract files
- Run bin/cerebro(or bin/cerebro.bat if on Windows)
- Access on http://localhost:9000

Configuration

HTTP server address and port

You can run cerebro listening on a different host and port(defaults to 0.0.0.0:9000):

```
bin/cerebro -Dhttp.port=1234 -Dhttp.address=127.0.0.1
```

Other settings

Other settings are exposed through the **conf/application.conf** file found on the application directory.

It is also possible to use an alternate configuration file defined on a different location:

```
bin/cerebro -Dconfig.file=/some/other/dir/alternate.conf
```