

Open Source @ 西门子

Daniel Bovensiepen

Zoom In ⌘ +

Zoom Out ⌘ -

Text Encoding >

Enter Full Screen fn F

Default

Western (ISO Latin 1)

Western (Mac OS Roman)

Unicode (UTF-8)

✓ Japanese (Shift JIS)

Open Source @ è¥¿é—”

Daniel Bovensiepen

Zoom In ⌘ +

Zoom Out ⌘ -

Text Encoding >

Enter Full Screen fn F

Default

✓ Western (ISO Latin 1)

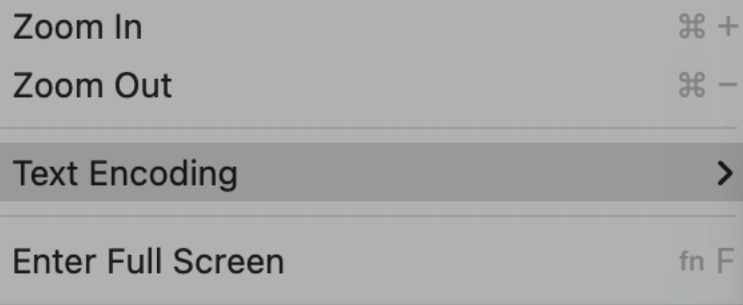
Western (Mac OS Roman)

Unicode (UTF-8)

Japanese (Shift JIS)

Open Source @ € ¥ £ ¤

Daniel Bovensiepen



Open Source @ 西門子?

Daniel Bovensiepen

Open Source @ 西门子

Daniel Bovensiepen

西门子

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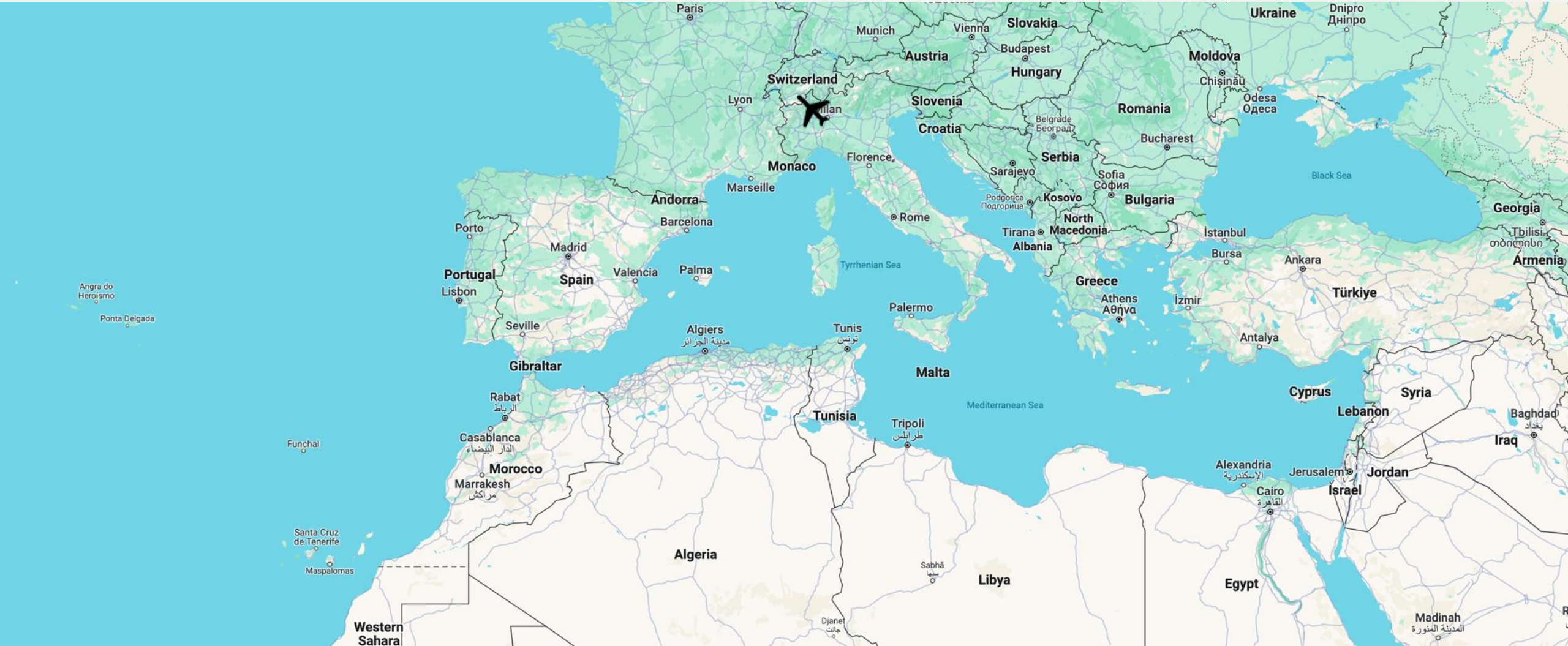
西

西

west, westward

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西 Go West



西 Go West



Country	Population	GitHub Accounts
United States of America	341.547.266	21.077.020
European Union	448.922.216	16.336.752
India	1.439.792.720	14.211.676
China	1.425.250.994	9.274.587

Data from:
<https://innovationgraph.github.com> @ Q4 2023
<https://www.worldometers.info> @ 2024-05-08



The community is larger than it looks.

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阿 門 门

gate, door, entrance

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Enter the Open Source Community

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Hong Kong	7.495.937	1.827.597
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Singapore	6.047.125	1.091.989

Data from:

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Enter the Open Source Community

Country	Population	GitHub Accounts	%
United States of America	341.547.266	21.077.020	~6.2%
European Union	448.922.216	16.336.752	~3.6%
India	1.439.792.720	14.211.676	~0.99%
China	1.425.250.994	9.274.587	~0.65%
...	
Hong Kong	7.495.937	1.827.597	~24.4%
...	
Singapore	6.047.125	1.091.989	~18.1%

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Enter the Open Source Community



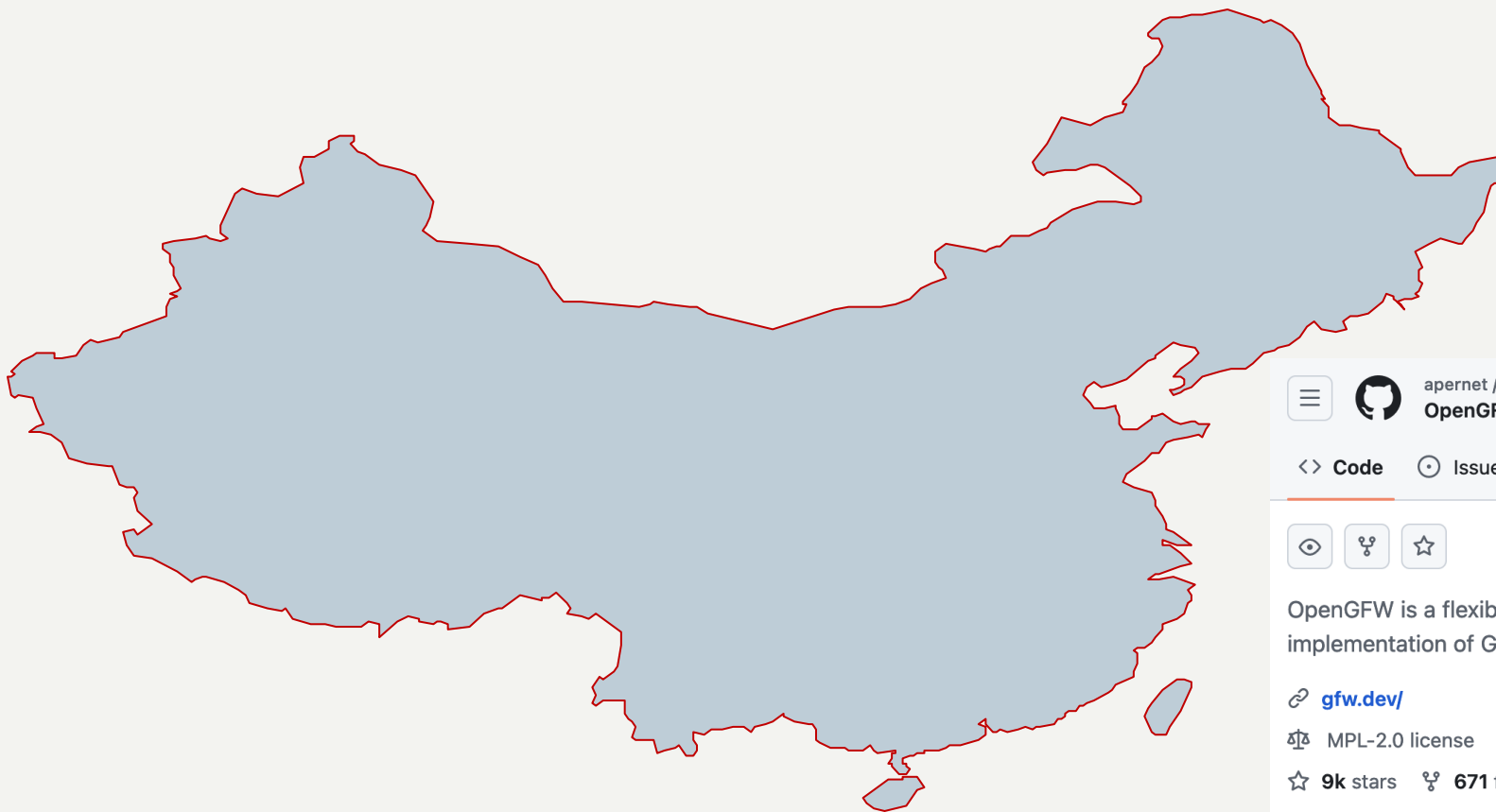


Enter the Open Source Community





Enter the Open Source Community



apernet / OpenGFW

<> Code Issues 23 Pull requests 3

OpenGFW is a flexible, easy-to-use, open source implementation of GFW (Great Firewall of China) on Linux

[gfw.dev/](#)

MPL-2.0 license

9k stars 671 forks 64 watching

2 Branches 16 Tags Activity

Custom properties

Public repository

<https://github.com/apernet/OpenGFW>



Enter the Open Source Community

996icu / 996.ICU

Search: Type to search

Code Pull requests 5 Actions Security Insights

996.ICU Public

Watch 4.2k Fork 21.2k Star 269k

<https://github.com/996icu/996.ICU>



Enter the Open Source Community

本店推荐



Gitee 国产 Star 星星 幸运星
程序员 项目 GitHub 优化Fork

¥60



GitHub Star 星星 程序员 礼物
手办 玩具 抱枕 Fork 项目

¥30



GitHub 个人 成就 勋章 徽章
代申请 获取 Achievements ...

¥30

<https://taobao.com>

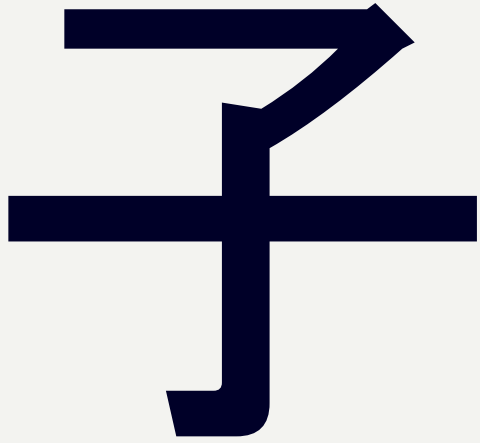


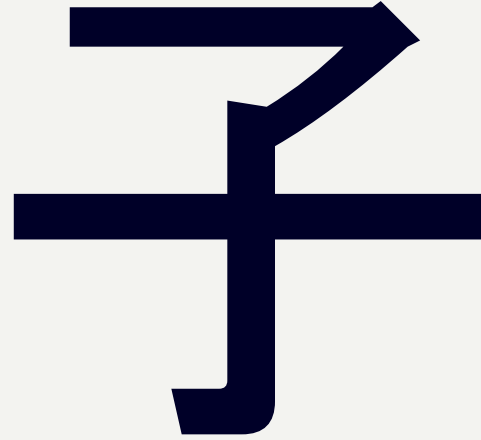
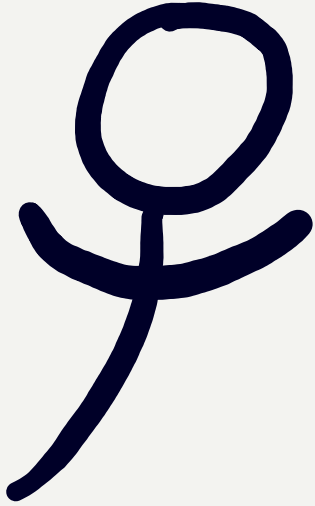
The community could be larger than it is.

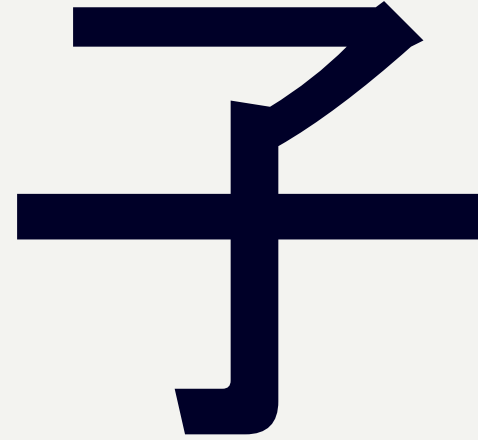
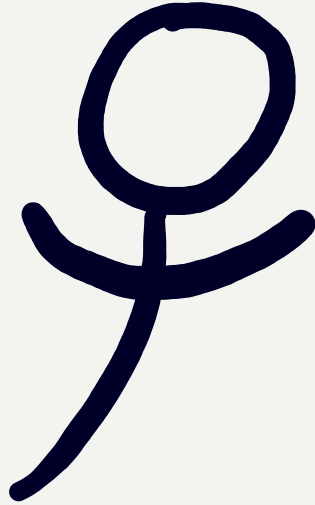
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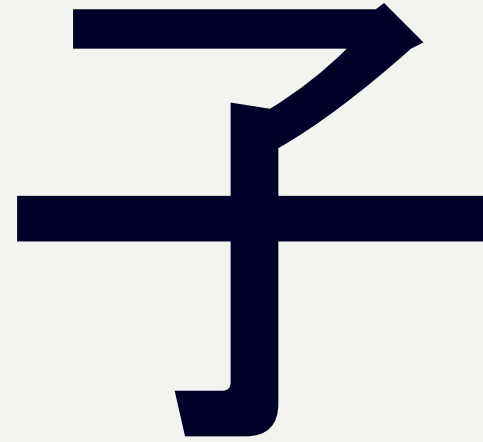
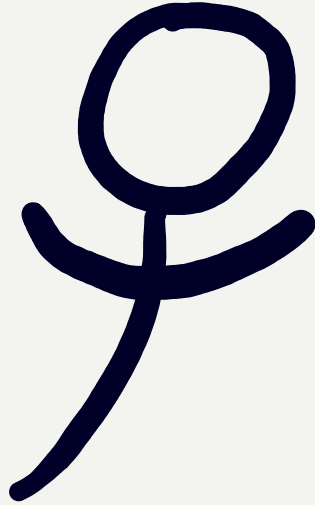
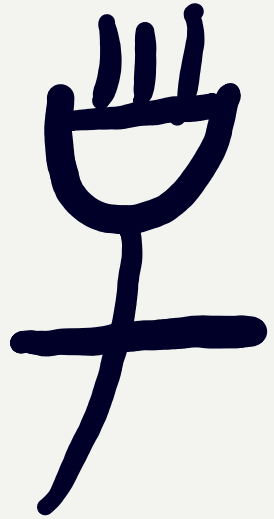
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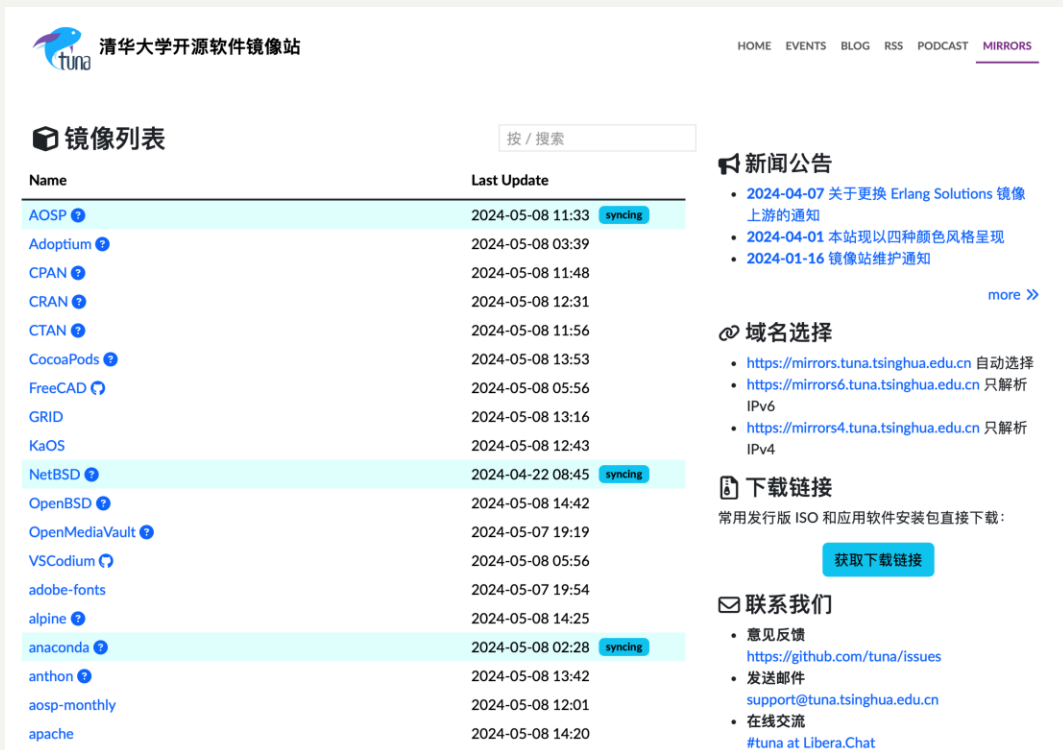




child, seed

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子 Seeding Open Source



清华大学开源软件镜像站

HOME EVENTS BLOG RSS PODCAST MIRRORS

镜像列表

按 / 搜索

Name	Last Update
AOSP	2024-05-08 11:33 syncing
Adoptium	2024-05-08 03:39
CPAN	2024-05-08 11:48
CRAN	2024-05-08 12:31
CTAN	2024-05-08 11:56
CocoaPods	2024-05-08 13:53
FreeCAD	2024-05-08 05:56
GRID	2024-05-08 13:16
KaOS	2024-05-08 12:43
NetBSD	2024-04-22 08:45 syncing
OpenBSD	2024-05-08 14:42
OpenMediaVault	2024-05-07 19:19
VSCodium	2024-05-08 05:56
adobe-fonts	2024-05-07 19:54
alpine	2024-05-08 14:25
anaconda	2024-05-08 02:28 syncing
anthon	2024-05-08 13:42
aosp-monthly	2024-05-08 12:01
apache	2024-05-08 14:20

新闻公告

- 2024-04-07 关于更换 Erlang Solutions 镜像上游的通知
- 2024-04-01 本站现以四种颜色风格呈现
- 2024-01-16 镜像站维护通知

[more >>](#)

域名选择

- <https://mirrors.tuna.tsinghua.edu.cn> 自动选择
- <https://mirrors6.tuna.tsinghua.edu.cn> 只解析 IPv6
- <https://mirrors4.tuna.tsinghua.edu.cn> 只解析 IPv4

下载链接

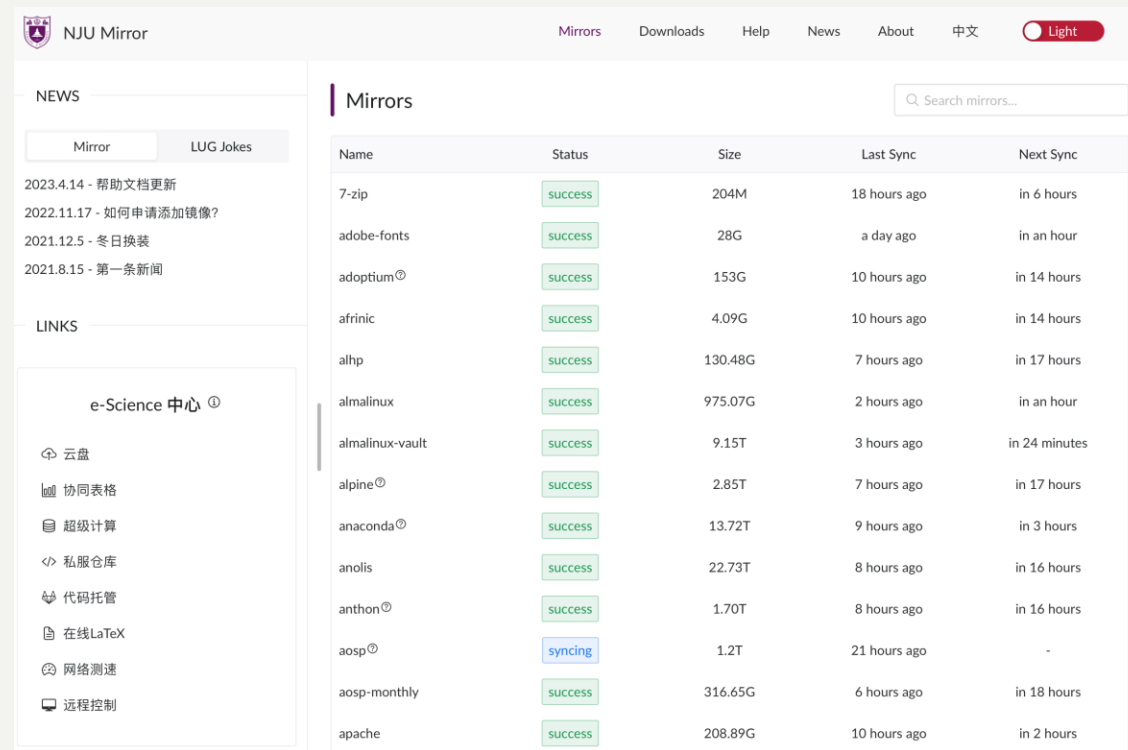
常用发行版 ISO 和应用软件安装包直接下载:

[获取下载链接](#)

联系我们

- 意见反馈 <https://github.com/tuna/issues>
- 发送邮件 support@tuna.tsinghua.edu.cn
- 在线交流 [#tuna at Libera.Chat](#)

<https://mirrors.tuna.tsinghua.edu.cn>



NJU Mirror

Mirrors Downloads Help News About 中文 Light

NEWS

Mirror LUG Jokes

- 2023.4.14 - 帮助文档更新
- 2022.11.17 - 如何申请添加镜像?
- 2021.12.5 - 冬日换装
- 2021.8.15 - 第一条新闻

LINKS

e-Science 中心

- 网盘
- 协同表格
- 超级计算
- 私服仓库
- 代码托管
- 在线LaTeX
- 网络测速
- 远程控制

Mirrors

Search mirrors...

Name	Status	Size	Last Sync	Next Sync
7-zip	success	204M	18 hours ago	in 6 hours
adobe-fonts	success	28G	a day ago	in an hour
adoptium	success	153G	10 hours ago	in 14 hours
afrinic	success	4.09G	10 hours ago	in 14 hours
alhp	success	130.48G	7 hours ago	in 17 hours
almalinux	success	975.07G	2 hours ago	in an hour
almalinux-vault	success	9.15T	3 hours ago	in 24 minutes
alpine	success	2.85T	7 hours ago	in 17 hours
anaconda	success	13.72T	9 hours ago	in 3 hours
anolis	success	22.73T	8 hours ago	in 16 hours
anthon	success	1.70T	8 hours ago	in 16 hours
aosp	syncing	1.2T	21 hours ago	-
aosp-monthly	success	316.65G	6 hours ago	in 18 hours
apache	success	208.89G	10 hours ago	in 2 hours

<https://mirrors.nju.edu.cn>

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Seeding Open Source – Siemens Code and Documentation Mirrors

The screenshot displays the Gitee profile for Siemens Industrial Edge. At the top, the Gitee logo and navigation menu are visible. The main header includes the Siemens logo, the organization name 'Industrial Edge', and a description: 'Industrial Edge 是西门子的开放式工业边缘计算平台。这是 Github 组织的镜像: https://github.com/industrial-edge'. Below this, there are links to the website and a verified email address. The navigation bar shows '概览' (Overview), '仓库 66' (66 Repositories), 'Issues', 'Pull Requests', '动态' (Activity), '成员 3' (3 Members), and '设置' (Settings). A '退出组织' (Leave Organization) button and a '+ 新建仓库' (New Repository) button are also present.

The '热门' (Popular) section features six repository cards:

- iih-semantics-getting-started**: 1 watch, 0 stars, 0 forks.
- iem-on-k3s**: Set up your very own IEM 2.0 instance on a Kubernetes cluster using K3s. 1 watch, 0 stars, 0 forks.
- livetwin-pump-soft-sensor**: This application example shows an implementation of a soft sensor for a pump by using a generic pump m... (Matlab). 1 watch, 0 stars, 0 forks.
- livetwin-earthquake-detection**: Running a simulation model on edge device using the Siemens app LiveTwin by creating LiveTwin project. 1 watch, 0 stars, 0 forks.
- livetwin-earthquake-detection-ie-fc**: Running a simulation model on edge device using the Siemens app LiveTwin by creating Flow Creator proje... 1 watch, 0 stars, 0 forks.
- connectivity-tester**: connectivity-tester (JavaScript). 1 watch, 0 stars, 0 forks.

The '组织介绍' (Organization Introduction) section contains a welcome message: '欢迎来到西门子工业边缘开源平台!' (Welcome to the Siemens Industrial Edge Open Source Platform!). It describes Industrial Edge as an open-source industrial edge computing platform and provides a link to explore more open-source projects. Below the text are logos for related GitHub repositories: siemens, mindsphere, mendix, and iot2050.

The '成就' (Achievements) section shows a summary of repository statistics:

- 66 仓库 (Repositories)
- 0 PR (Pull Requests)
- 5 Star (Stars)
- 2 Fork (Forks)

<https://gitee.com/industrial-edge>

子 Seeding Open Source – Siemens Internal Trainings



Open Source Cola

子 Seeding Inner Source



<https://code.siemens.com/mlinux/mlinux/>



<https://marketplace.siemens.com.cn/business-platform>



A community niche can become gigantic.

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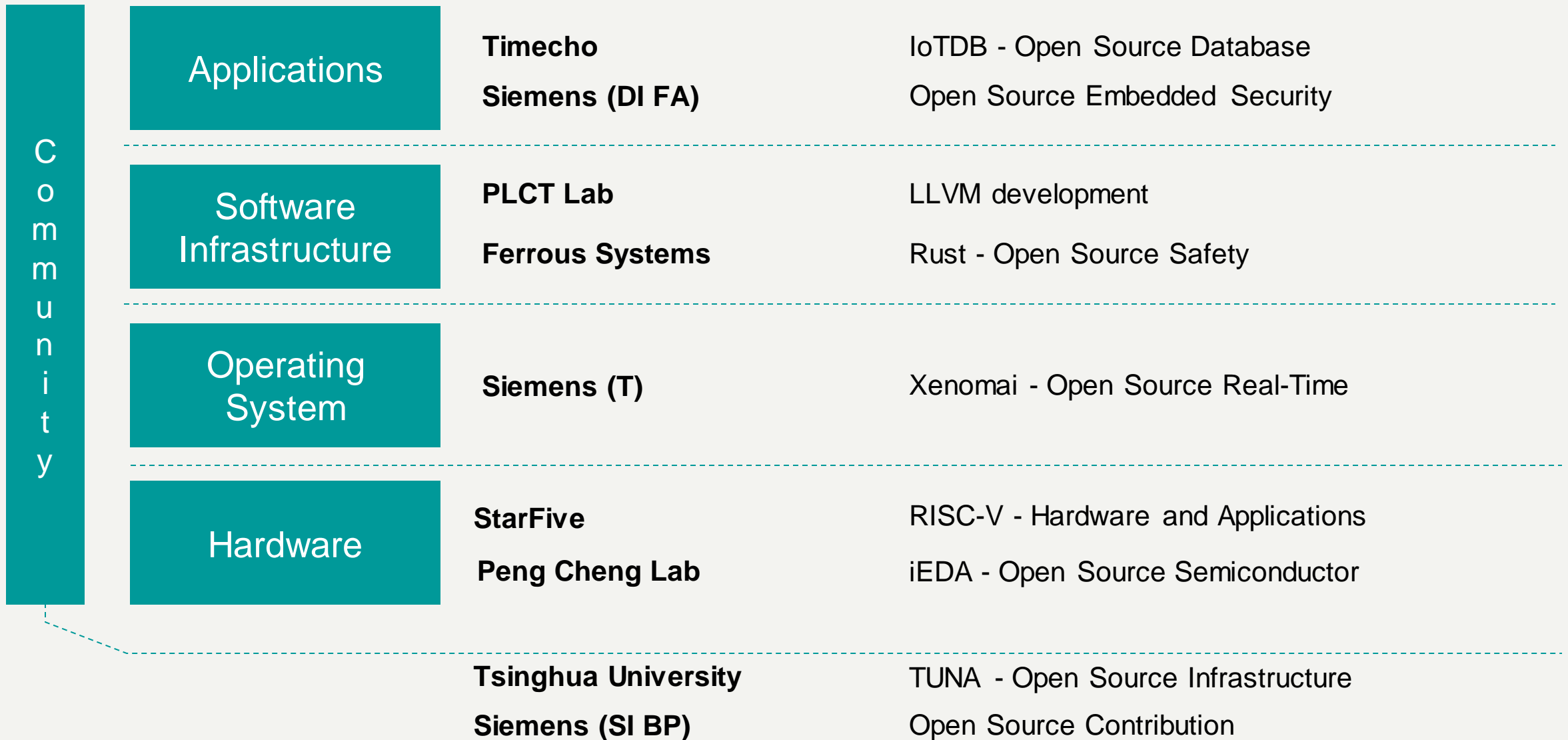
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Siemens

Open Source @ 西门子



Open Source @ 西门子 2023



Open Source @ 西门子 Xenomai Workshop



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Published by Siemens 2024

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