

서울

From Contribution To Culture

14 Years of Building an OSPO That Outgrew Itself



About Me



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Operating Open Source License Compliance Tools
Managing Open Source Processes and Governance

by John Ribeiro
Singapore Correspondent

in X f e m

삼성, 개방형 OS '타이젠' 7일 공개

입력 2012.04.30 17:15 수정 2012.05.01 04:28



구글 검색 선호 출처로 추가

Google 검색에서 한국경제 기사를 더 자주 볼 수 있습니다.

리눅스·인텔과 공동 개발

美 콘퍼런스 첫 버전 발표...다양한 모바일 기기 탑재

삼성전자와 리눅스재단이 오는 7일 미국 샌프란시스코에서 콘퍼런스를 갖고 다양한 모바일 기기에 탑재할 수 있는 개방형 운영체제(OS) 타이젠(Tizen)을 공개한다. 이 OS를 탑재한 스마트폰 시제품도 선보일 예정이다.

타이젠 프로젝트에 관해 알고 있는 한 관계자는 30일 “삼성전자가 다음주 샌프란시스코에서 열리는 개발자 콘퍼런스에서 타이젠 첫 버전을 공개한다”며 “이동통신사가 원한다면 올 하반기에는 타이젠폰도 나올 수 있다”고 말했다.

Tizen project releases preview of open source OS code

News
Jan 11, 2012 • 3 mins

The Intel- and Samsung-backed project did not disclose when full mobile operating system will be released.

p.bigbite/multi-title ->

The Tizen project, which is developing an open-source operating system for devices like smartphones and tablets, is offering a download of the alpha release of the source code of the operating system.

Backed by Intel and Samsung and other vendors, Tizen is proposed to be a Linux-based open source software platform, including an operating system, HTML5 application framework and customizable user experience. The software is expected to be designed into a variety of devices including smartphones, tablets, smart TVs, netbooks and in-vehicle infotainment systems. Intel said in September it was backing the project, after deciding to cut support for a project to develop the MeeGo operating system along with Nokia.

The alpha release of the operating system source code is targeted at smartphones and tablet devices and

Related content

FEATURE

Reporter's notebook: In Dubai's sun and sand, AI, server farms, and optimism bloom

By Agam Shah
Jul 31, 2025 • 5 mins

Artificial Intelligence Markets Technology Industry

NEWS

Data center developer eyes disused

Creating the Open Source Office



What can an OSPO do?

Governance

Policies

Processes

Compliance

Risk Management

Enablement

Developers

Community

Contribution

Culture



Contribution Was Not Easy

Missing understand for open source

Protecting intellectual property

Different risk perception

No immediate ROI



The Value of Contribution

Reduce duplicated development effort

Have a voice in the technologies we depend on

Build relationships with talented developers



How We Built a Contribution Culture

Growing Open Source

Strategic Projects Identification
Open Source Release Enablement
Strategic Open Source Components

Growing Open Source Leaders

Open Source Frontiership Program
Performance Evaluation & Incentive System
Global Conference Experience

Growing Internal Culture

Contributor Day
Mentoring Program
Open Source fundamentals Education

Expanding External Community

Hosting Open Source Conference
Participating in Global Conference



Growing Open Source

Strategic Projects Identification

Open Source Release Enablement

Strategic Open Source Components



Growing Open Source Leaders

Open Source Frontiership Program
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Global Conference Experiance



Growing Internal Culture

Contributor Day

Mentoring Program

Open Source fundamentals Education



Contributor Day



Mentoring Program



Expanding External Community

Hosting Open Source Conference
Participating in Global Conference



초대의 말

찾아오는 길

등록 및 참가 안내

이벤트 안내

스폰서 등록 안내



삼성 오픈소스 컨퍼런스

SAMSUNG OPEN SOURCE CONFERENCE

DATE_2014. 09. 16(TUE) - 17(WED) PLACE_그랜드 인터컨티넨탈 서울파리나스

삼성 오픈소스 컨퍼런스에 여러분을 초대합니다.

삼성 오픈소스 컨퍼런스는 국내 오픈소스 개발자들이 한데 모여서 오픈소스 지식을 공유하고 대한민국 오픈소스의 과거와 현재, 개발 환경의 변화 등 오픈소스 개발을 해오면서 느낀 소중한 경험들을 나눌 수 있는 장을 마련하고자 합니다.

국내외 여러 오픈소스 리더 분들을 발표자로 모시고 다양한 이슈들을 함께 고민하는 자리,

국내 오픈소스에 대한 관심을 한 층 더 높일 수 있는 기회를 만들고자 하니

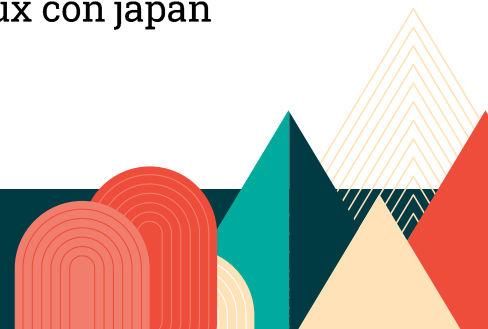
오픈소스 활동과 개발에 관심 있는 분들의 많은 참여 바랍니다.

스피커 소개





2013 Linux con japan





2013 Korea Linux Forum

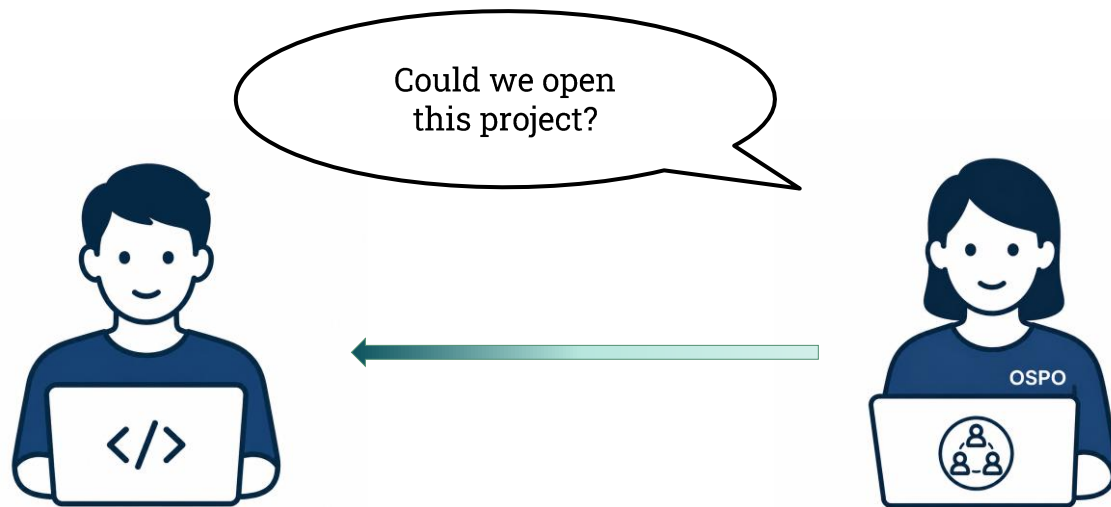




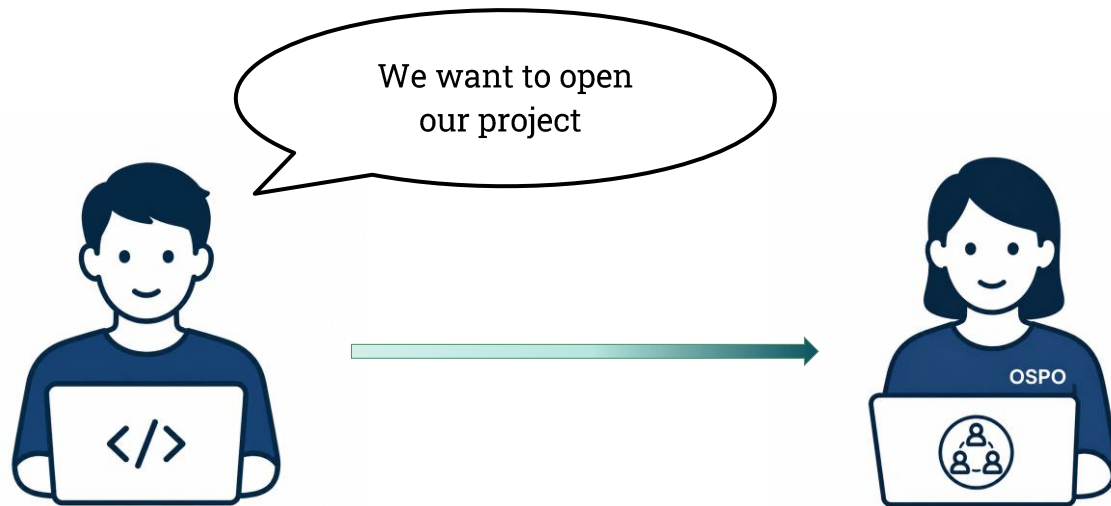
2013 OSCON



From Push



To Pull



The Paradox of Success



Losing Talent, But Not the End

Global recognition

Stronger open source reputation

Expanded talent network



When Culture Becomes Natural



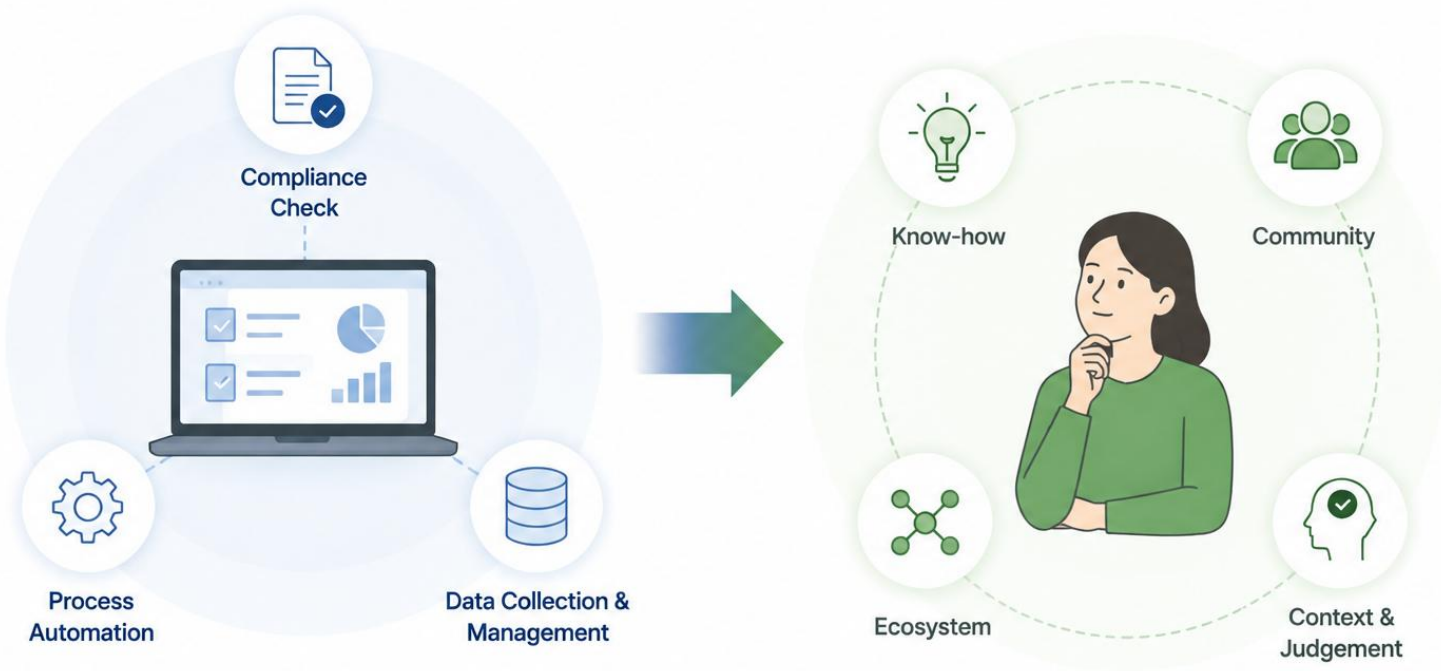
New Challenges in AI Era

Increasing open source usage complexity

Need for consistent governance



The Next Direction of OSPO



CONTEMPORARY
ECONOMIC POLICY

ORIGINAL ARTICLE

Firms' GitHub Copilot adoption and labor market outcomes for software engineers[Matthew Baird](#) [✉](#) [Mar Carpanelli](#) [Brian Xu](#) [Kevin Xu](#)First published: 22 April 2026 | <https://doi.org/10.1111/coep.70035> | [VIEW METRICS](#)[Read the full text](#) >[PDF](#) [CITE](#) [TOOLS](#) [SHARE](#)**Abstract**

Using LinkedIn and GitHub data, this paper examines how firms' adoption of GitHub Copilot (GHC), a generative AI coding assistant, relates to software engineer (SWE) skills and labor outcomes. GHC adoption is associated with around a 3%–5% higher monthly probability of hiring SWEs, driven by entry-level hires. New hires exhibit around 5% more non-programming skills, with no decrease in coding skills. These findings are consistent with, for SWEs, GAI's productivity impacts and creation of new tasks outweighing potential displacement effects from automation of some SWE tasks.



AI

[f](#) [x](#) [in](#) [v](#) [e](#) [o](#)

AI was supposed to kill engineering jobs, but new data suggests they're the most resilient

Marina Temkin · 2:56 PM PDT · June 24, 2026

https://techcrunch.com/2026/06/24/ai-was-supposed-to-kill-engineering-jobs-but-new-data-suggests-theyre-the-most-resilient/?utm_source=chatgpt.com

https://onlinelibrary.wiley.com/doi/10.1111/coep.70035?utm_campaign=publicity_wly&utm_content=wrh_4_20_26&utm_medium=email&utm_source=muckrack&utm_term=coep
https://techcrunch.com/2026/06/24/ai-was-supposed-to-kill-engineering-jobs-but-new-data-suggests-theyre-the-most-resilient/?utm_source=chatgpt.com

Thank you