

20 Years of openSUSE

A Story of Impact, Community, and the Road

Ahead

Introduction

- The journey
- Reflect over the 20 years of the Project
 - From its inception to today
 - Events, Tools and Distros
- What's changed
- Where are we going



2005: The Beginning

- Linus Torvalds was 35
- YouTube was founded
- Star Wars: Episode III
- Novell announces Project
 - LinuxWorld San Francisco
- SUSE Linux 10.0 beta released







2006: Community Growth

- openSUSE Build Service
- Accepted for Google Summer of Code
- Microsoft-Novell deal causes controversy



- Twitter was founded
- ZYpp development starts ZYpp



2007: Foundational Efforts







2007: Foundational Efforts

- First openSUSE Board announced
- Logo changed
- Hack Week kicks off
- openSUSE Education reaches milestone
- One-click install introduced













2008: Extending Support

- openSUSE 11.1 First Evergreen release
 - 72 Months of Support
- SELinux gets basic enablement





2009 & 2010: Connecting, Innovating & Testing





2009 & 2010: Connecting, Innovating & Testing

- First openSUSE Conference in Nuremberg
- Ambassador program
- Wiki updates begin
- Connect platform launched
- Automated testing begins with os-autoinst



2009 & 2010: Connecting, Innovating & Testing





2011: Tumbleweed and openQA

- First public release of openQA
- OBS gets renamed to Open Build **Service**
- Greg Kroah-Hartman starts **Tumbleweed**









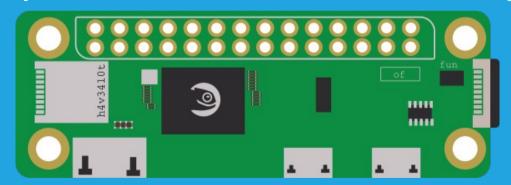






2012: Expanding Platforms CIM

- openSUSE 12.2 expands to arm devices
- New doors open for embedded development





2013: Collaborative Tools

Hack Week 10 inspires



WEBLATE

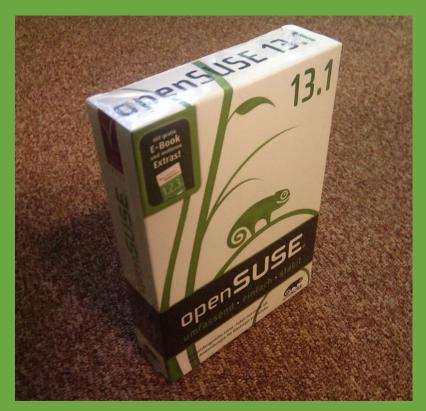


2013: Hacking Events



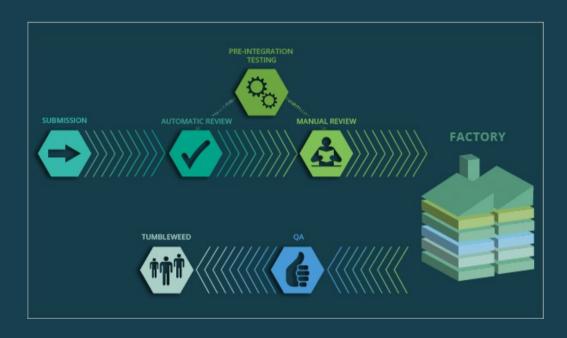


2013: Releases





2014: Tumbleweed



Factory merges with Tumbleweed



2014: Asia Summit



First openSUSE.Asia Summit







2015: Leap Forward

- Project without a name becomes openSUSE Leap
- Leap is built with SLE source code
- Named by community contributor
 Rainer Fiebig



















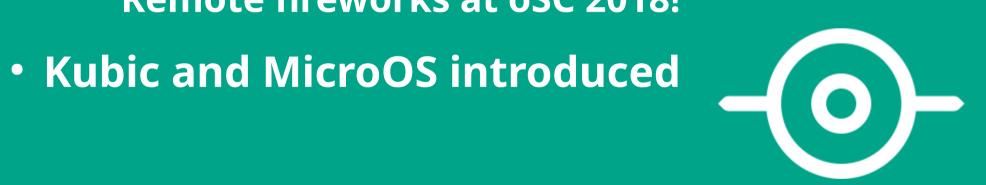






2018: Version Leaps and **Container Dreams**

- Leap jumps to version 15
 - Remote fireworks at oSC 2018!









2020: Growth and Unity



- Closing the Leap Gap with Jump
 - Prototype bridges Leap and SLE



2021: Releases

Leap 15.3 achieves binary and source compatibility with SUSE Linux Enterprise







Asia Virtual Summit 2021 Faridabad, August 06-08



2022: The Beginning

- Kubic project retired
- Leap Micro introduced





2023: Releases



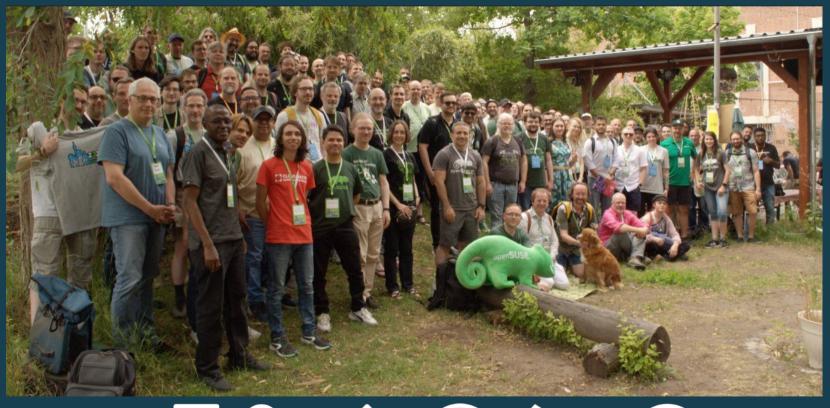






2024: Slowing Rolling Release







2025: 20 Years





Future



Leap 16





THANK YOU

