Fedora.next

Bringing change to a classic distro (without too much kicking and screaming)

Presented by
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Fedora Project Leader
Wow very Fedora

much sysadmin

so hpc

lol mattdm

such university

many red hat
Everything is awesome
The dark times (a blameless retrospective)
Flock and looking to the future
Bits of Fedora.next
  - Rings, editions, automation, governance
Back to everything is awesome
Questions
EVERYTHING IS AWESOME
“[Blah blah blah schedule]
To its credit, it's well worth the wait ... there's not a lot wrong with Fedora 21.”

— The Register

“We've used Fedora off and on since Fedora 6 [...] Without reservation, this is the best release to date.”

— Ars Technica

“One of the finest Fedora releases.”

— Linux.com
“Fedora 21 sees the project plowing into the future with what feels like a renewed sense of direction and purpose.”

— Ars Technica

“Now, as always, if you're serious about pushing Linux to its limits, Fedora is the distribution for you.”

— ZDNet

“Fedora these days seems to be back on a solid footing for end-users with a bright future ahead.”

— Phoronix
“If you're a desktop user, there's a Fedora for you. If you're a sysadmin, there's a Fedora for you. If you're chasing the dream of cloud server futures, there's a Fedora for you. And of course if you're just looking for a distro on which to build the ultimate robot, there's still a Fedora for you.”

— Ars Technica

“Since Fedora has separated Cloud and Server editions, it makes life easier for everyone.”

— Linux.com
NO.
Fedora as an Onion Multi-Ring Plan

Ring 1: Fedora base platform (standard tools + build chains)
Ring 2: Stacks (modular "enabling" collections)
Ring 3: Environments (server, cloud, desktop)

Some apps would be packaged by Fedora; others not

Ring 0: Minimal Core

Ring 1: Fedora Platform

Ring 0: Core

Ring 2: Stacks

Ring 3: Environments

Ring 3: Applications

KDE
XFCE
Open Shift
Gnome
Firefox
Inkscape
LibreOffice
MediaWiki
next-big-thing
blog
IaaS
Isy cola
2
Sage
Ruby
Java
Python
Perl
T Clang
Common
Libs
Traditional/Cloud
Server
User code
Security

Strauman
Community Hub (main)
hub.fedoraproject.org

logged in

logged out

INSPIRATION
reddit
boingboing
slashdot
deviantart
facebook
g+
twitter
This slide intentionally left blank.
Extremely rough numbers with considerable guesswork and not yet enough data
Questions?

Contact: mattdm@fedoraproject.org
vs
We can ship sets without taking away the basic blocks!