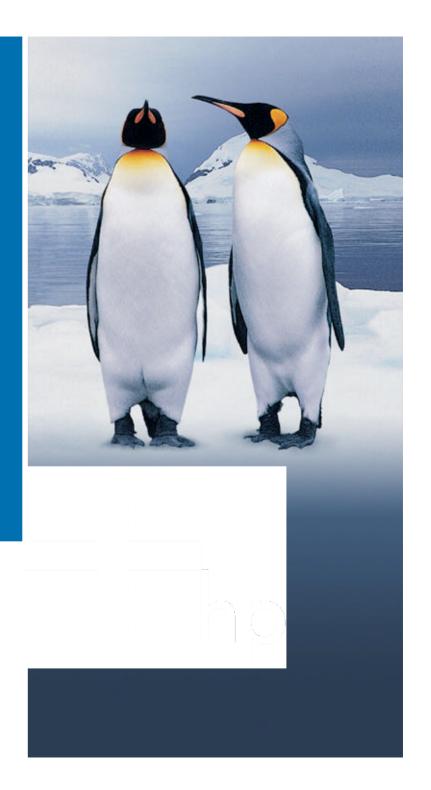


### HP Open Source Integrated Portfolio (OSIP)

Buddika Aluwihare
HP Presales
Linux Ambassador





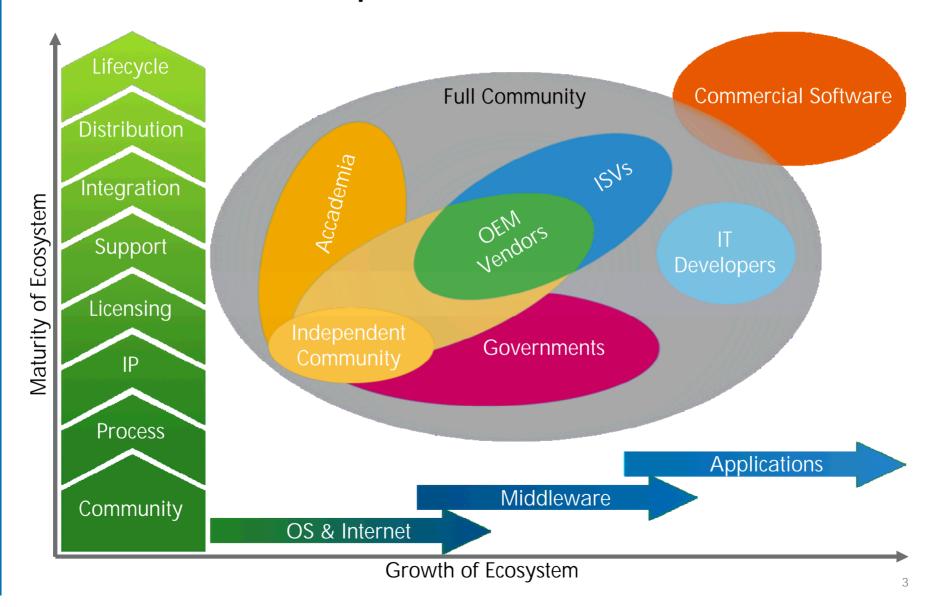
### Agenda

- Open Source Adoption in the Marketplace
- Customer issues in deploying Open Source
- HP Open Source Integrated Portfolio
- Developing a criteria for software selection
- Obtaining technical skills



## Open Source adoption accelerating across the Enterprise

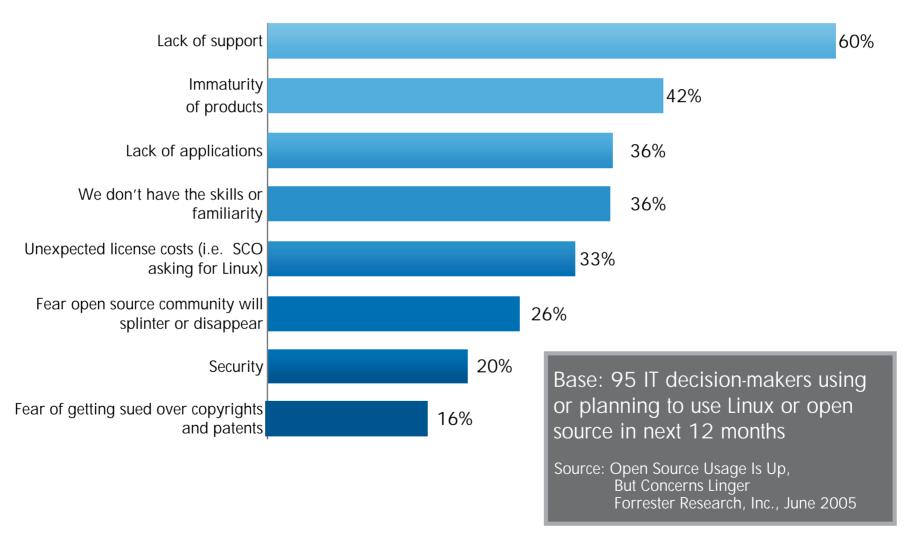






### Open Source customer pain points

What remain customer concerns?



## Open Source software customer pain points



- Ongoing accountability for support
- Making all the pieces work together
  - Open Source, commercial, and hybrid stacks
  - Integration with existing environment
- Defining an Open Source strategy
- Developing a criteria for software selection
- Obtaining technical skills





### HP's approach to Open Source

- Participate as a member of the community, consistent with community values and behaviors, to develop enterprise capabilities and robustness on Linux that are of interest to HP
- Use existing Open Source licenses
  - HP has not felt compelled to create a new license!
  - The GPLv2 and other licenses are fine with us...
  - Active participation in GPLv3 process
- Work with Linux distributions and ISVs to deliver innovative and effective solutions

March 8, 2005

## HP's Open Source & Linux strategy: Eliminating customer pain points



Complete worldwide portfolio of consulting services and technical support

#### Choice

- Comprehensive ecosystem from best-ofbreed partner portfolio
- Ability to build & support Open Source, commercial, and hybrid solutions
- Commitment to advancement of Open Source technology

### Integration

- HP Open Source Integrated Portfolio
- Factory Express for preintegrated customization
- Robust portfolio of HP consulting & integration services delivered worldwide
- Manageability and virtualization for optimal agility

#### Confidence

- Single point of accountability with HP support services delivered worldwide
- Award-winning high availability clustering
- Linux indemnification
- Security and common criteria certification
- Market leadership

Leveraging HP's industry standard platform leadership

## HP Open Source Integrated Portfolio: Introducing a new approach



Operating systems Linux, HP-UX, Windows, and Nonstop OS, for example

Services
Global consulting
and support

Software
high availability,
management,
commercial and
Open Source
middleware

Enabled platforms Integrity, ProLiant, BladeSystem, StorageWorks

### HP Open Source Integrated Portfolio



### Building out our capabilities

**HP Open Source Foundation** 

- Platform optimization
- HP value-add software
- Linux OS
- Supported by HP

Linux OS: RH/SUSE

**HP Systems Mngmt** 

HP Hardware/Storage

#### **HP Open Source Middleware Stacks**

#### **Building Blocks**

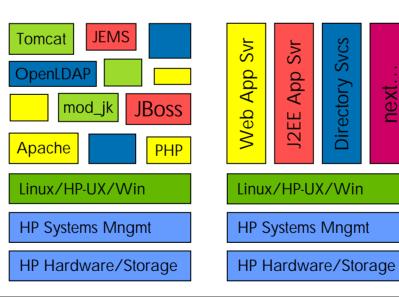
- Life-cycle management
- Supported by HP
- Multiple OSes

#### **Blueprints**

- Tested, validated stacks
- Configuration and deployment guides
- Supported by HP

#### Consulting

- Tested, validated. integrated stacks
- Globally deployed & supported by HP



**Consulting Services Directory Svcs EE App Svr** Web App next.  $\square$ Linux/HP-UX/Win **HP Systems Mngmt** HP Hardware/Storage

HP Open Source Support Services & HP Open Source Consulting Services available across portfolio



## Comprehensive and accountable HP Services for Open Source and Linux

6,500 Trained HP Linux Professionals



Multi-platform, Multi-OS Integration

99% of all Open Source Linux service requests are resolved directly by HP

# <a href="https://www.hp.com/go/linux">www.hp.com/go/linux</a> <a href="https://www.opensource.hp.com">www.opensource.hp.com</a>

