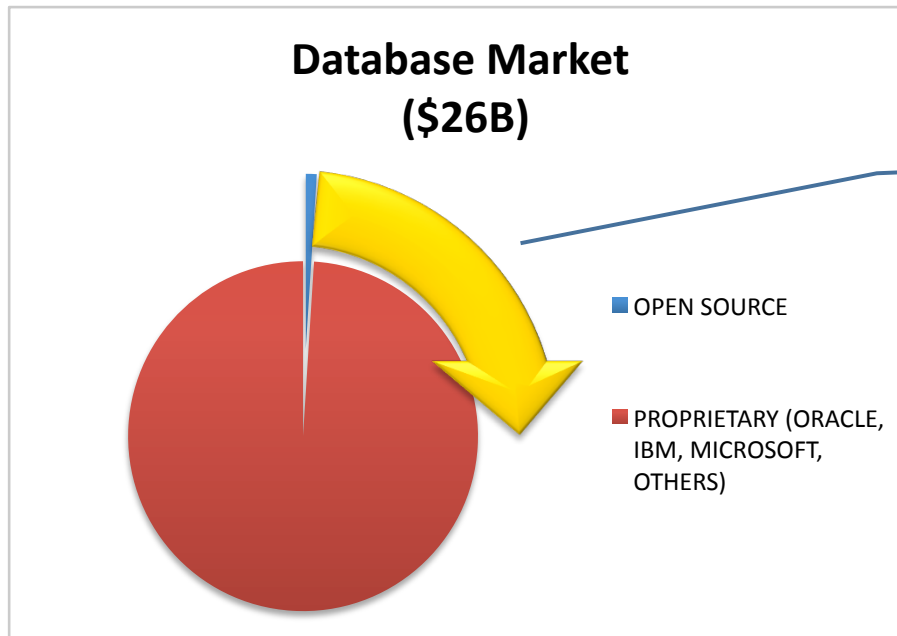




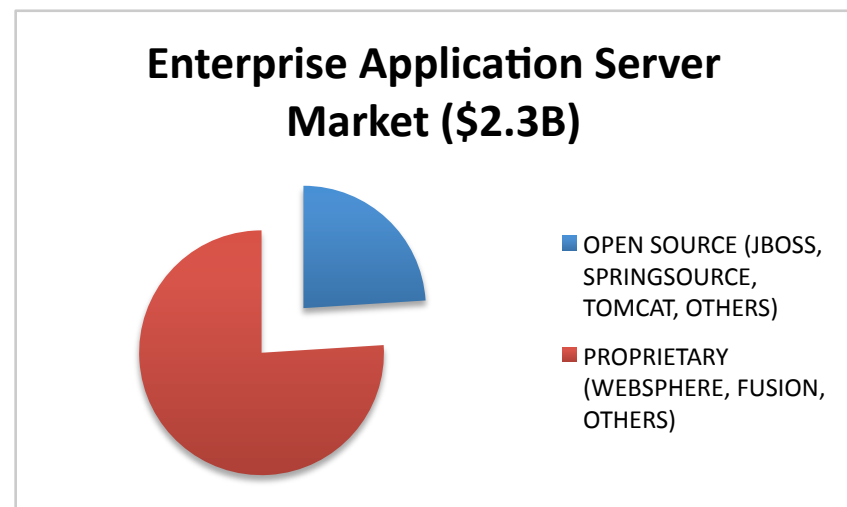
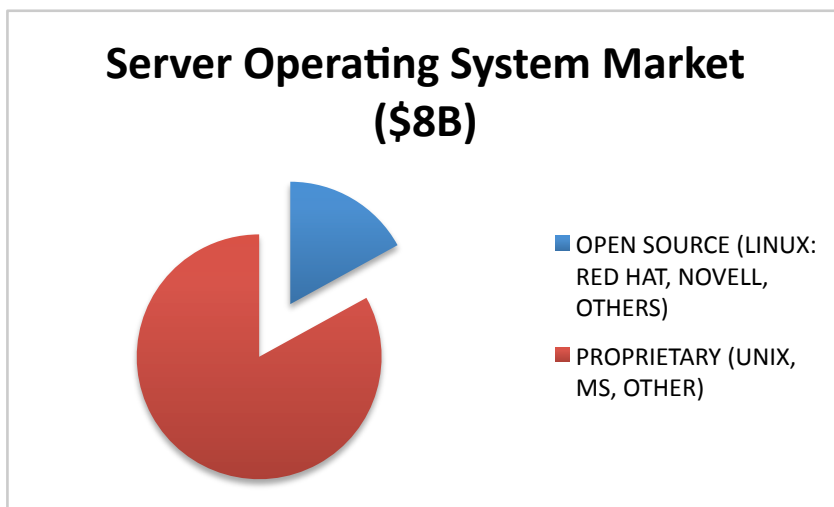
# PostgreSQL Time to Shine: The Most Disruptive Force in Open Source Since Linux

Winter 2010

# The Opportunity to Disrupt is Here



Open Source growth happening now. Small share gains worth \$B.



# Postgres Adoption



## THE OPEN SOURCE DEVELOPER REPORT

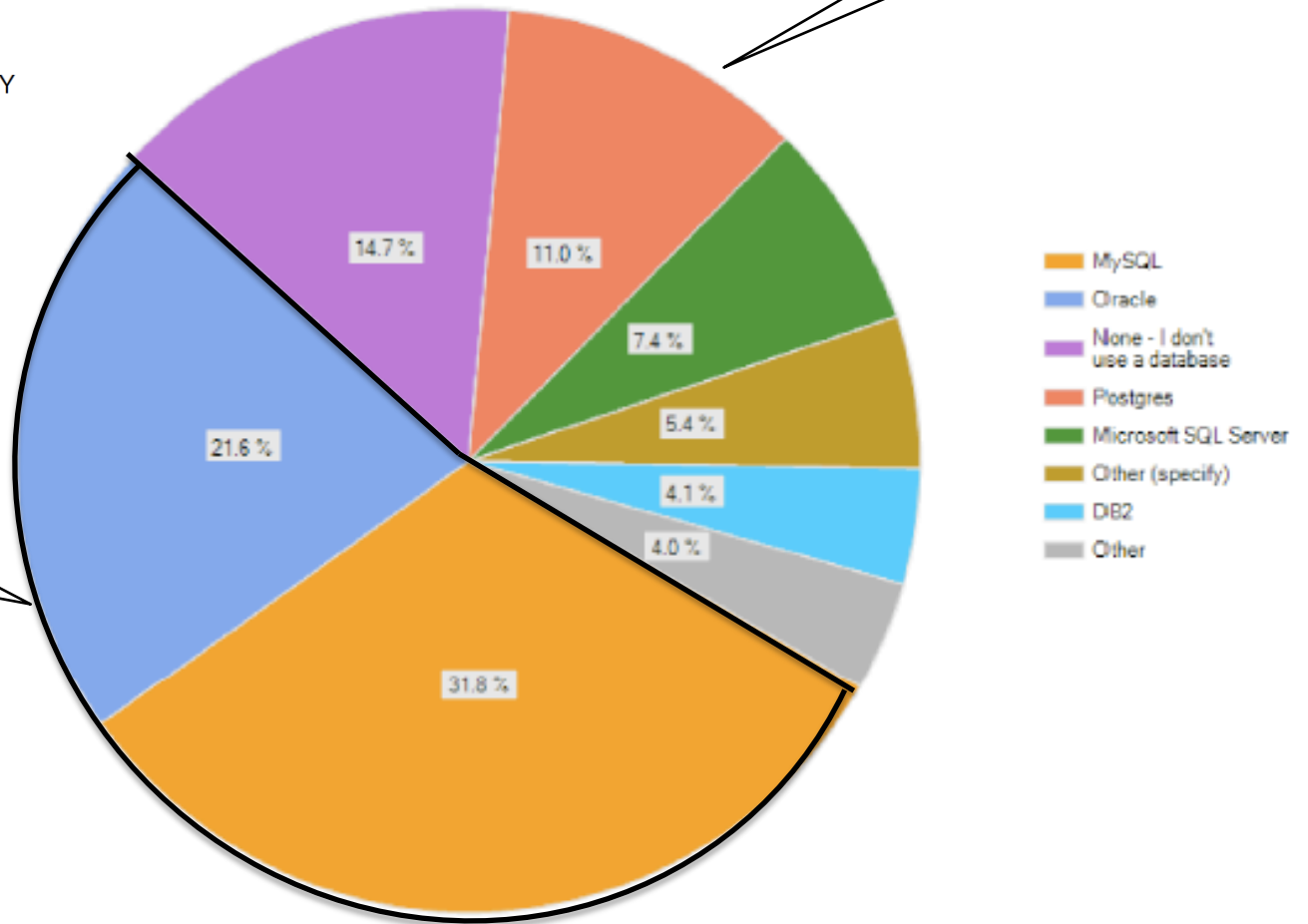
2010 ECLIPSE COMMUNITY SURVEY

June 2010

19. What is the *primary* database you typically use for deployed applications? (Choose one.)

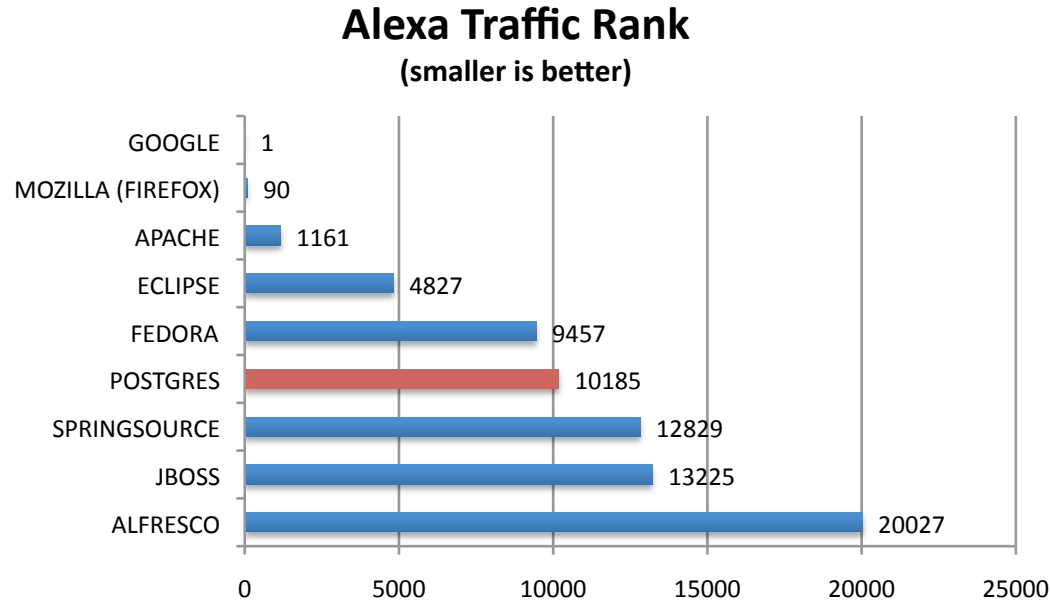
Independent

One Monolithic Vendor



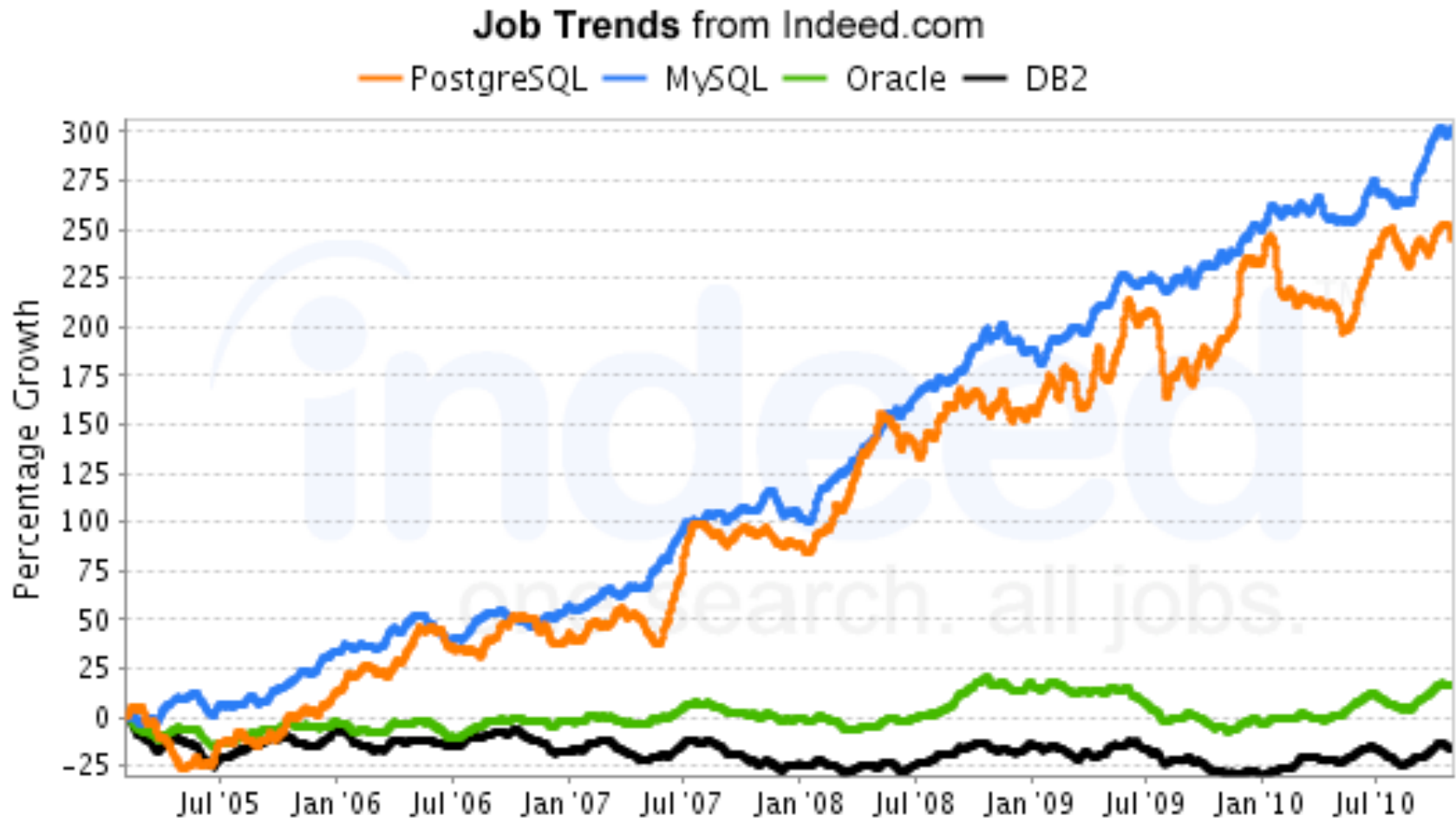
# Why PostgreSQL: Most Advanced Open Source DB

- *Mature* with 15 years of active community development and *thousands* of active deployments worldwide
- *High end* features like Oracle, IBM DB2, Microsoft SQL Server
- Postgres is *everywhere*
  - 9M+ downloads/year with 3M+ from EnterpriseDB & Postgresql.org
  - Included in every major Linux distribution (RHEL, Fedora, SLES, OpenSUSE)
- The *only* independent open source database for enterprise apps



# PostgreSQL - No Longer a Best Kept Secret







# Open Source Development Models

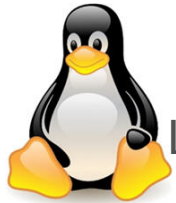
## Community-driven Projects



Postgres



APACHE



Linux



eclipse

- Large, active user populations
- Meritocracy-based project leadership
- Many external code contributions
- Vibrant open source ecosystems
- Limited commercial influence
- World-class QA

## Vendor-driven Projects



JBoss



MySQL



opensolaris™

INGRES

- Smaller, insular communities
- Autocracy-based project leadership
- Fewer external code contributions
- Limited open source ecosystems
- Commercially motivated
- Good QA if run properly

*“...**it's time to** seriously review how MySQL server is being developed and **change the development model to be more like ... PostgreSQL.**”*

Monty Widenius  
MySQL Founder



PostgreSQL



# Contribute

twitter



# Evangelize





# Integrate





# Partner



**ANDREAS SCHERBAUM**





Thank You