

What's next for mobile data?

Mobile VAS conference
19.11.2009 St. Petersburg
Antti Viitanen

digia

Digia Plc as a mobile solutions provider

- 1.400 persons. Offices in China, Finland, Russia, Sweden
 - Over 100 large scale smartphone projects executed
 - Over 1.000 mobile projects executed
 - Some of our customers: Nokia, NTT Docomo, Skype, Telefonica, T-Mobile
- 

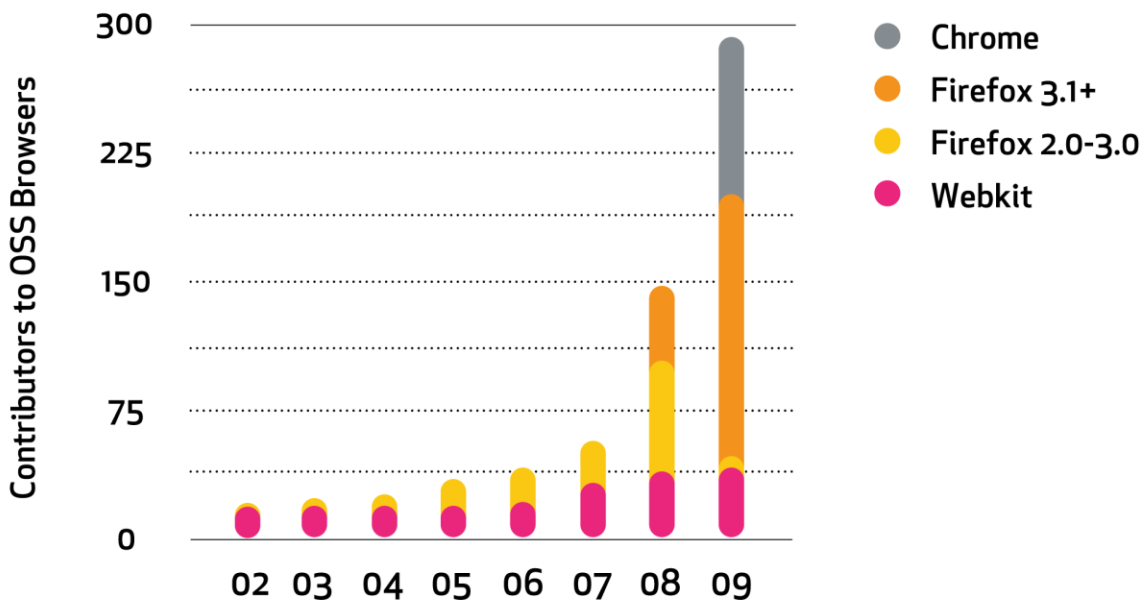
Three themes

1. Decade of the mobile internet
2. Increasing device fragmentation
3. The battle of mobile desktop

1. Decade of the mobile internet

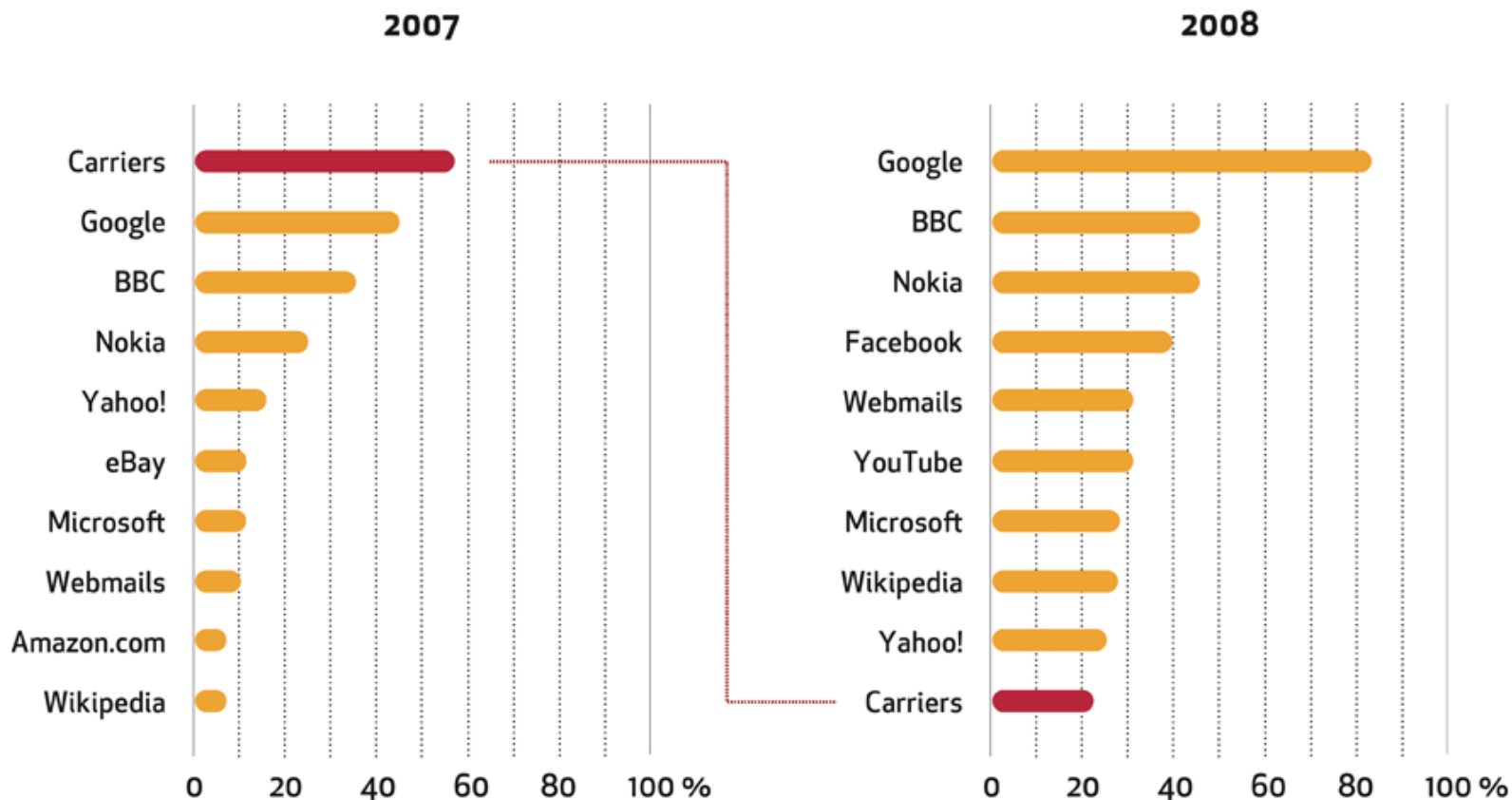


Growth of open source web developer community



Source: Google Inc, 2009

The collapse of walled gardens (UK)



Source: NSN, Nokia UK smartphone study

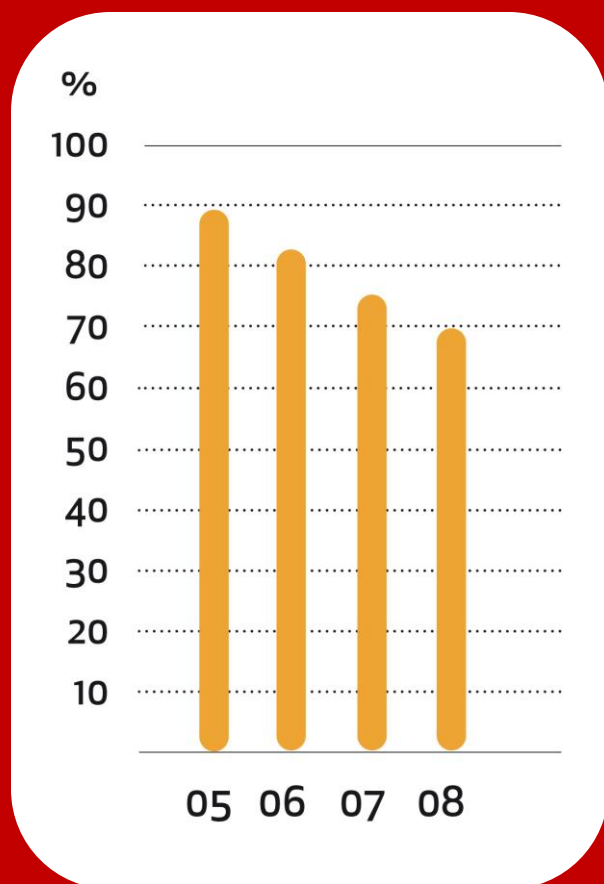
Apple iPhone's market share is 10% but it generates 60% of web page downloads.

USA 2009

2. Increasing device fragmentation



Combined market share of the top-50 mobile handsets (Finland)

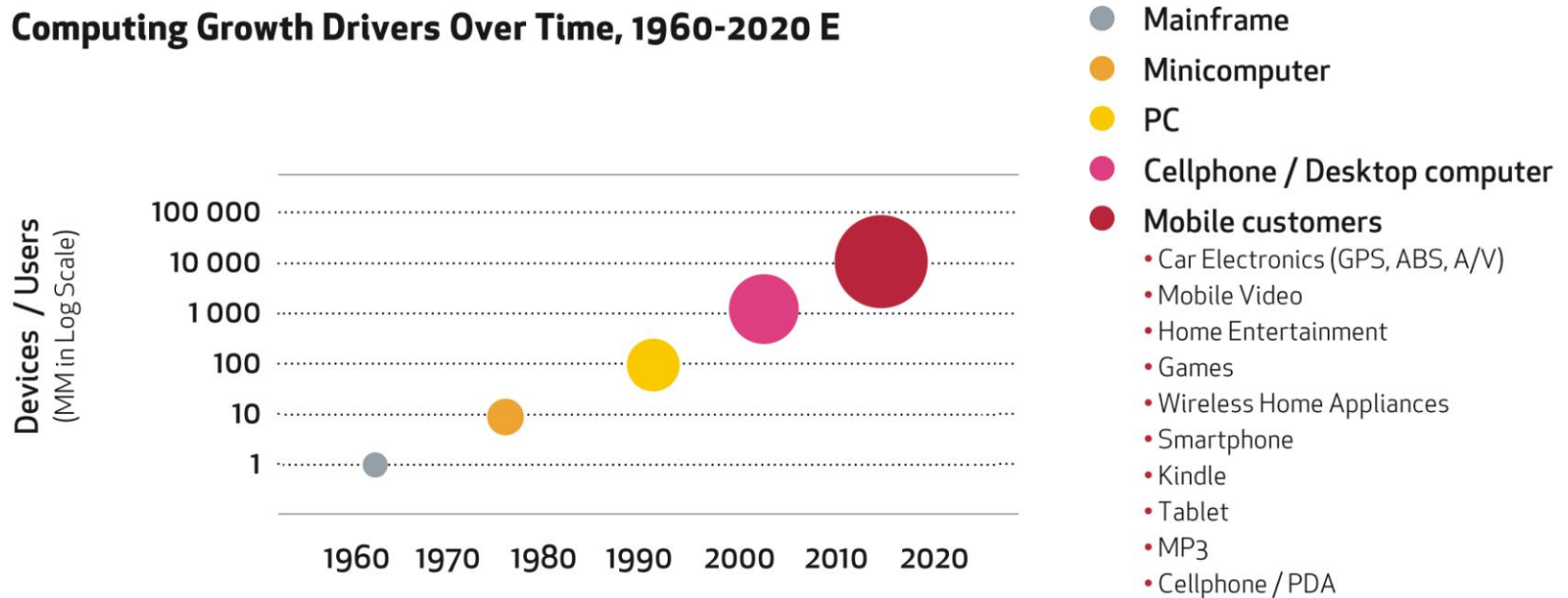


I think there's a world market
for about 5 computers.

Thomas J. Watson,
Chairman of the Board, IBM, 1948

Explosion of mobile devices

Computing Growth Drivers Over Time, 1960-2020 E

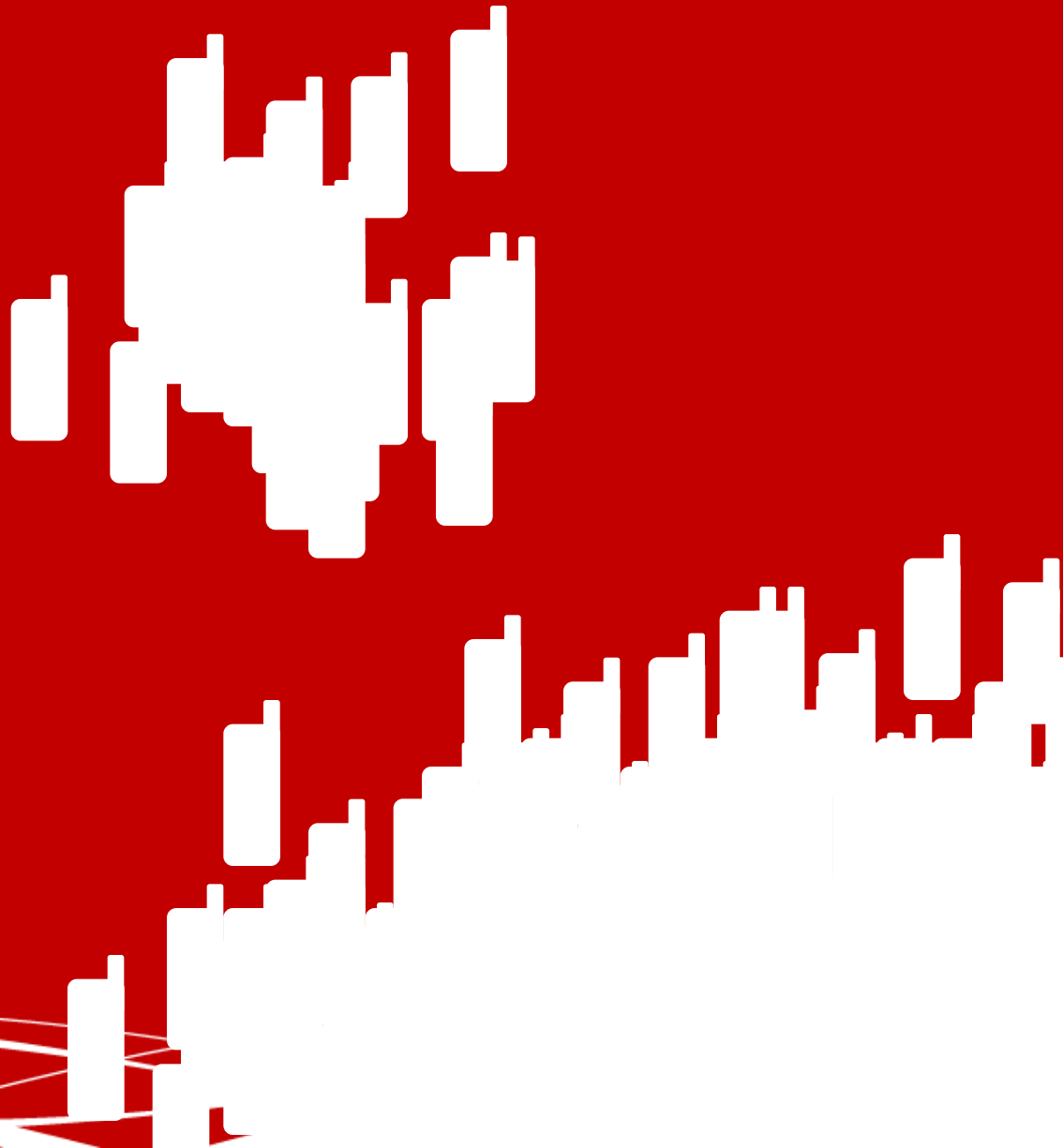


Source: ITU, Mark Lipacis, Morgan Stanley Research

Mobile data drivers

One smartphone =
30 feature phones

One 3G-laptop card =
450 feature phones



3. The battle of mobile desktop



When the computer in our pocket knows
our location, it changes where we shop,
where we eat, who we talk to, what we
read and where we go

Thank You!

digia

Summary of key takeaways

- Handset strategy
- Service portfolio
- Partnering plan
- Data pricing models