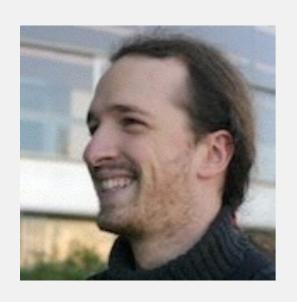
Software Architectue in Cloud Computing Law

Outline



Fabien Hermenier

2 teachers



Phd. Fabien Hermenier fabien.hermenier@unice.fr

research interests: cloud computing, virtualisation, resource management, autonomic computing



Phd. Fabrice Huet fabrice.huet@unice.fr

research interests: middleware for large scale systems, P2P overlays, data stream analysis

http://fhermeni.github.io/sacc

Pitching the course

"This course presents typical software **architectures** devoted to run **scalable** applications in public **PaaS** clouds.

We discuss models to store and access **data** at scale, especially through **NoSQL** approaches. We then present **techniques** and **patterns** to design **native** cloud applications that can **adapt** themselves according to the load."

Where we talk about cloud computing,

66 Where we talk about software architectures)

Where we play with -ô-

Where we talk about data management?



6 Where you design a native cloud application > >





attend the lectures take notes ask questions read papers revise Java google for tutorials, help Read That F****** Manual

lknowlspeakfastbut this way it's hard to fall asleepduringmyclasses