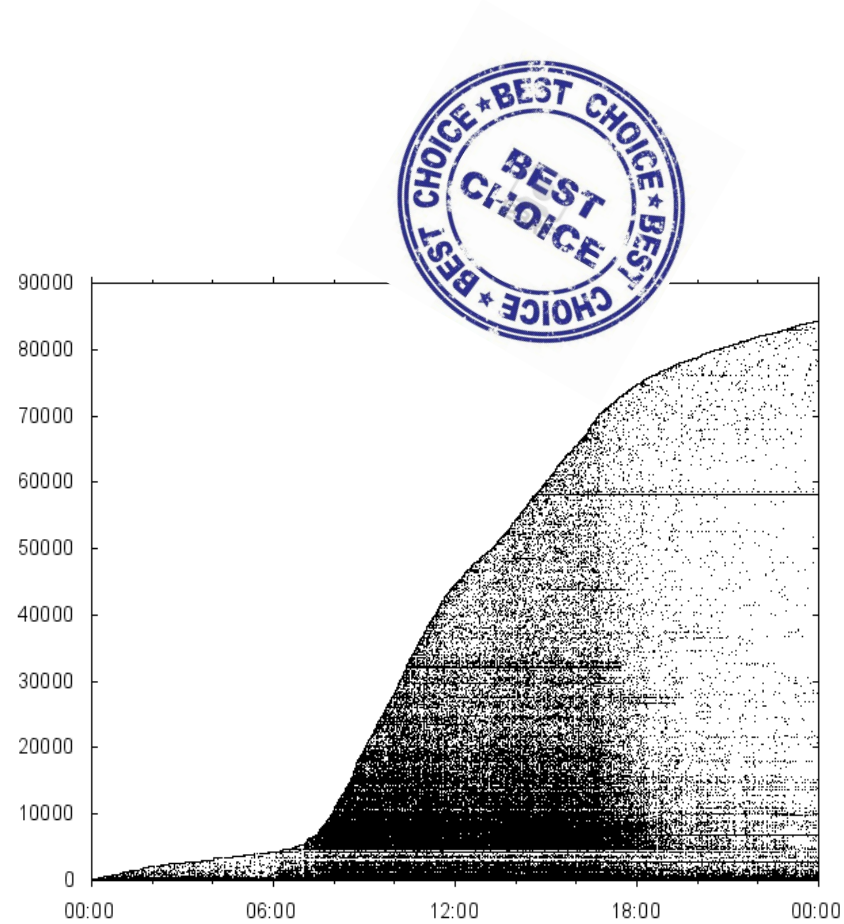
WORKSHOP
CHOICE

January 21, 2014

We propose a new method to improve the performance of caching in a Cloud infrastructure making use of predictive and adaptive algorithms where content of the cache memory is determined by the solution a stochastic optimization model. The method uses information about the requests and the cloud costs. The objective is to produce an algorithm providing a global optimization of the total operational costs.



Agenda

17h00	Welcome
17h05	Presentation of work by Dr Efstratios Rappos and Lionel Schaub
18h00	Appetizer

Venue
HEPIA
Room AS01 (Ground floor)
Rue de la Prairie 4
1202 Genève

http://hepia.hesge.ch/fr/pratique/acces-a-hepia/

Seminar registration via e-mail **before Friday, January 17, 2014** to nabil.abdennadher@hesge.ch

Hes·so
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