

BirdsOfaFeatherEu09

Birds Of A Feather Sessions (BOFs) in Europe

Lead or attend a Bird-of-a-Feather session (BoF). Meet with other Apache users and developers. The BoF sessions at [ApacheCon](#) are very informal gatherings of persons interested in a particular topic. Don't miss these special evening activities designed to maximize the value of your time at the conference.

NOTE: If you don't like where I put your BOF, please move it.

BOF Schedule

Wednesday evening

Time	Matterhorn 1	Matterhorn 2	Matterhorn 3	Lausanne
20:30 - 21:30	Hadoop Panel	OSGi and Apache Felix	Git at Apache	Stonehenge Incubator
21:30 - 22:30	Machine Learning	JCR with Apache Jackrabbit and Apache Sling	TBA	TBA

Thursday evening

Time	Matterhorn 1	Matterhorn 2	Matterhorn 3	Lausanne
20:30 - 21:30	JavaME and Apache	Apache best practices	Apache ServiceMix	Apache httpd Server 3.0; What Color is your Pony?
21:30 - 22:30	Hacking Cheap Routers with OpenWRT	Apache POI, including OOOXML	Scala at Apache	Web Applications Forum (HTTPD)

Proposed sessions

If you are interested in hosting a session, but not sure of the interest, list it here. If you are interested in attending a proposed session, bump up the counter so interest can be gauged. If you're certain that there's interest, please just go ahead and schedule it above.

Session Title	Proposer	Interested People Counter	Confirmed
Apache POI, including OOOXML	NickBurch	2	yes
JavaME and Apache	NickBurch + RicardoVarela	3	yes
Hadoop Panel	AjayAnand , OwenOMalley et al	2	yes
Apache Machine Learning (Mahout, UIMA, ???)	KarlWettin	4	yes
Apache ServiceMix	GertVanthienen	3	yes
JCR with Apache Jackrabbit and Apache Sling	FelixMeschberger	8	yes
OSGi and Apache Felix	FelixMeschberger	4	yes
Git at Apache	JukkaZitting	3	yes
Scala at Apache	GertVanthienen	2	yes
Apache best practices	JukkaZitting	3	yes
Apache httpd Server 3.0; What Color is your Pony?	WillRowe	?	yes
Apache Stonehenge Incubator	Paul Fremantle	2	
Hacking cheap routers with OpenWRT	Paul Fremantle	1	
Web Applications Forum (HTTPD)	Nick Kew		