

NETBEANS IN BURKINA FASO

5 MINUTES FOR NETBEANS TREND IN BURKINA FASO



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AGENDA



NetBeans for Burkina Faso



We use and love NetBeans !

NETBEANS FOR BURKINA FASO

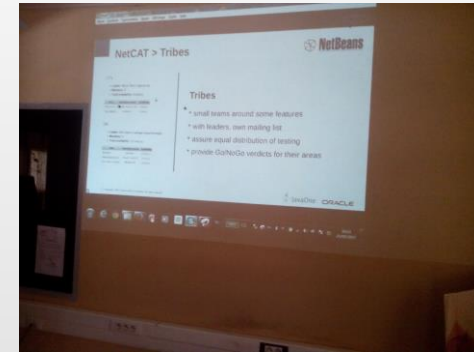
- The first NetBeans Platform Certified training session in West Africa



- Date : 19 june 2010
- Trainer : Geertjan Wielenga

NETBEANS FOR BURKINA FASO

- The first NetBeans Day in West Africa



WE USE AND LOVE NETBEANS

- Universities : We teach Java with NetBeans !



- Université Polytechnique de Bobo



- Institut Burkinabe des Arts et Métiers

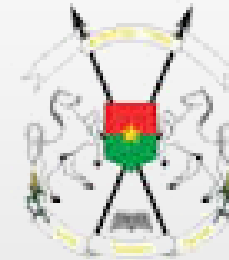


- Université de Ouagadougou



WE USE AND LOVE NETBEANS

- Government : We use NetBeans to develop our Java based application !




Ministère de l'Economie et
des finances du Burkina Faso


MEF

 Foreign exchange agencies management


 Zone CIMA (Conférence Interafricaine des Marchés d'Assurance)
indemnification management

 Procurement management system

 Tax management system

 Revenue management



 Budgetary and analytical accounting

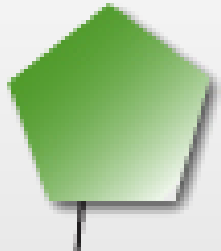
 Immobilisation management

 Model of integration of domestic energy



WE USE AND LOVE NETBEANS

- Enterprises: We use NetBeans to develop our Java based applications !



ICOMG
INGENIERIE ET RESEAU
INFORMATIQUE TÉLÉCOMS

« We move from Eclipse to NetBeans IDE for our Java based application projects »
Dr. Paul KABORE , Technical Manager at ICOMG Burkina



Groupe ANOK

*« NetBeans IDE is our favorite tool for developing applications for our clients.
We also use it for our Java training sessions »*

Mr. Oumar Abdou Nassur Konombo, CEO of Groupe ANOK



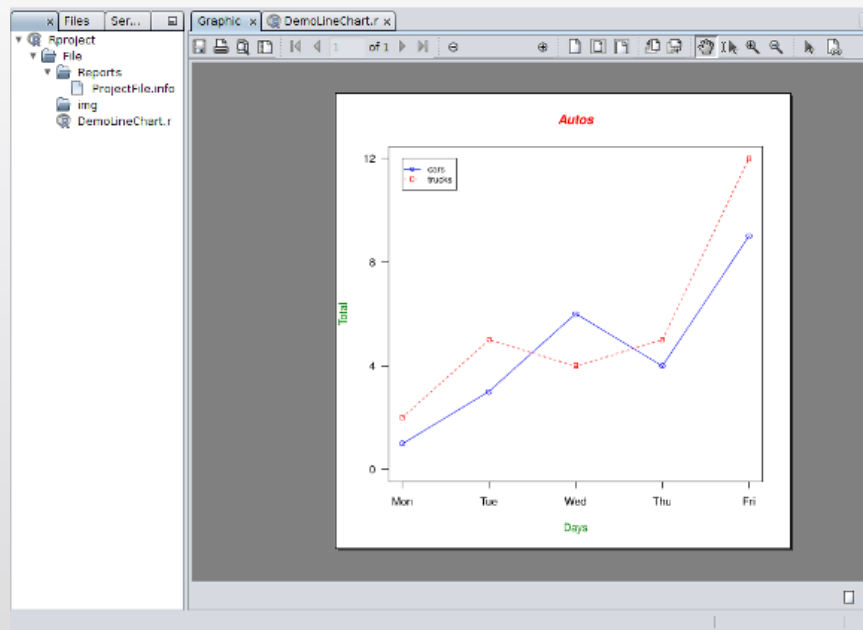
WE USE AND LOVE NETBEANS



«NetBeans is friendly tool offering good project tree. It integrates several frameworks and technologies. I also appreciate the default integration of many JavaEE features. Debugging applications in NetBeans is easy, simple and accurate. The editor is supported by a big community and offers plenty of free documentations and literacy » Oumar Achille SOMTORE

WE USE AND LOVE NETBEANS

RNB - Plugin for the R language for statistical computing



```
1 require(jDevices) # for colours
2 tN <- table(NL <- stats::rpois(100, lambda = 5))
3 r <- barplot(tN, col = rainbow(20))
4 #- type = 'n' plotting *is* 'barplot'
5 lines(r, tN, type = 'n', col = 'red', lwd = 2)
6
7 barplot(tN, space = 1.5, axisnames = FALSE,
8       sub = 'barplot(..., space=1.5, axisnames = FALSE)')
9
10 barplot(VADeaths, plot = FALSE)
11 barplot(VADeaths, plot = FALSE, beside = TRUE)
12
13 np <- barplot(VADeaths) # default
14 tot <- colMeans(VADeaths)
15 test(np, tot = 3, format(tot), xpd = TRUE, col = 'blue')
16 barplot(VADeaths, beside = TRUE,
17       col = c('lightblue', 'mistyrose', 'lightcyan',
18             'lavender', 'palestik'))
19 legend = rownames(VADeaths), ylim = c(0, 100)
20 title(main = 'Death Rates in Virginia', font.main = 4)
21
22 hh <- t(VADeaths)[, 5:1]
23 nyborcol <- 'grey20'
24 np <- barplot(hh, beside = TRUE,
25       col = c('lightblue', 'mistyrose',
26             'lightcyan', 'lavender'),
27       legend = colnames(VADeaths), ylim = c(0, 100),
28       main = 'Death Rates in Virginia', font.main = 4,
```



We need contributor !

Q.A

Question ?

Thank you

Thank you !

