
Subject: PATCHING INTERNALLY

Posted by [Yasser Shaaban](#) on Tue, 27 Jun 2006 13:45:20 GMT

[View Forum Message](#) <> [Reply to Message](#)

s6AMPn7OJiZMi4LtZMnLvi0AeTJQmgm4r+Nlep9j5SVX/k4tbLnb7pAXAmIO
XMQAOoA94TzgeLoN5v3UCotvYtF0CTFCgNbMBfZtksPn23qlJs/n5RU00xhN
IGz8bY9X5MfEvrrsQ6jldkOVRX7Okoa8dO/djqY78YdrzkLdKN1FfYFGQtnC
/rPo8L94WvU+j38Mclmm/mPd2AzOB7ml5uZlkPuGdetnMzM9zFwrhsZ4eov5
+NaNb5kgNjUQgzzn7OJkaQtlrXnZlBNawoyZKgKnEOHZ+pl/vC+amLz8CgM9
euka9vcxHdGWuWhbD4lrfGo4PfpPEyy9ZI5vtXLB1zgGsDOtiNxo5B2gyDiF
delkLXZJkden2oRoADgM9Udyv2sLSniaf0eOkbVGgTLvcbPb3nc7fBorDWOk
BzGHtY5B1wlv7

Subject: Re: PATCHING INTERNALLY

Posted by [Sound Dog](#) on Tue, 27 Jun 2006 15:47:33 GMT

[View Forum Message](#) <> [Reply to Message](#)

Trob38QzgR2MI

TM6153hkDOBg8xyevRiQDmR7HOYs5tnvCGHX5gkKY6m1VBpUlpapnk+Ri3hq
MvAR4fNXxm3yPvrh5LdoKgQbhZyeg1x1w5GvIXCM+VPWTUFdOfOJ7GxsUYO1
224LuF/Zlgn5oDOSNIYAr7Q/VjhpNby+Tboz4kpi9t0iTpn2i4SnpmYl3Bzj
bHiqdv6sjl2uvv4XcuxbGXFfPB5Hb1nR5giigBclDRHobqt7mxRiHMjcvl6g
j3AwgQwXRCNNBjy7dlOKLatj8/EgD6bZHizNM2MNmtqGEUDP9CgNvFjOw9WQ
5HnlvfKkXxD3UWqi5gKVaw0gdbRVI7mLwEaQyOuPliPWzOb5ZnsSpuc9Fsgg
bt7mLXy1wh89zBoZawQAGCQ/tRzthufJnz45OFHjyOXXQu4Gig0OopoCqozD
C0lzkjT1GL184UbR+71jq+xitK2ecalfvSMiloHnkBpZfkYjz0s1lsxfvCwZ
oagAdQAFOfFvtsDqBfmN0Y8JkMK8gV8JpmXCOjuYmBMZD0PA8NBhQBUClxY
HY7OrL9LtlrZE4lu7UGaZMF/MmtWREqPQHxUGLhAO+cwyPcGRWLogAoDInO
NOfEOBbWLukGyUBaKDN4GBgZOjnnUegs9dGfDE363x5l4mVojW8lhv0NThA
1ThzmW3QGL50l1Itl0i2/X8ge8zNyKNhomjbyFnxdLJPta5F16gklRbJCC+n
QewCqC26s9G5hXRvUNzmSLN0wxkK3R7hxnW5GvUcehu3n/MxlutwYtdjmSOS
1DyAigDIzA4p6p1/08Ln9PLuC9Rda7fFzvMzM/dzkPqy7GxnxYzk

Subject: Re: PATCHING INTERNALLY

Posted by [Yasser Shaaban](#) on Tue, 27 Jun 2006 17:16:42 GMT

[View Forum Message](#) <> [Reply to Message](#)

>

lylbNO8GELQQb0nR7wJxT1c9YV7ft460TPYyQzpO6LCRcA+y8rxlcx6mcK8L
T0rb2eT3SxrlMkGs0RXnFOlxx9X6LwqzxD6ggWuHHtUyOal6weEowOEFRqAF
Gf0R110YkQzt/MTres3yLhFfrp0QMC1QklyGB6uTEMOcmW98ijTX9qOg6xPV
MgrCgg3MLrZlKrdNmpIMzofkpMD75HRI2HbdRa2SEcxDtwUHtui7hKMpB5G+
K2vYz7+OqCOHD5WHcEPkc68JUV4J0ZSY6jl6D0tXOAY5yN1AuGhjElkW+EiV
XoG46wbTkp0lBXXhd7v0xcfp1dBr6fc93NS5sVx8IDfV4u3/AM/EzpwVvcGR0
amhHkRdb3R4Oqorr4ocUwMPI4mcZlh2+5cALPMz8BHhOVQJjuifGIldkhyJEz

I5Dwhs8B5xeWN7oUd1BmDT+iryV4ma1r1INrh870/DrMADXo4Ss/McKrS1a6
66zxa79At8e38nRKYuVXNSGdL0t1n59X2zPbxM6hJw2Q4vMaNwDTA60nNBsS
K2loB4qlKzntnXiYHSVnvDETFg+Qy6TqDB5nVqqMQI217eejFwTqc4ha6w0P
GeHj7BBtZMSld109eRnjr0KK6D9unFnmtI8OYEzTQyY/OAO9SnhYhhAjj7HB
YzXkSH1nKOg6Q5fc+fi3wlceRIZMZ4gHQCwPvmR1ni39T2dcjY7AC33CFx3
LcAZK05vz8LjT2LY9kPnbXMrBM0zhHTLVlpp1cuwB4YlsdnErNi9isNrEe6p
048uGzXj6wV0GGwdBYjpvdrXyEiZzt08vPIT1neM0Aooz1bGxjqCV0rcF3RF
vmlm2pkoKA0XbdOqFeuFOLggLBzF1XwJccKNZYAaa2ITQB0U0Z8RLb7x5NM1
/K2PAK9j6mjOYGNGLgQ0aaLoyVKlrDYRQFQUfKHcxHmJjyl6NNb+yRqZDOvS
5f5de2f6eOWvFvhrRlRCQsMic500V+v6mLxbbauOiz2COFrWwOWrOKf2dTZC
gBrsn1ufv4tfOTJEdFv47I+oZgysNLwho2AzhIHhulvt8ODlh6FrmPOjURnG
Dq8b9DJhkC8R/MJUiitFvYgA4575mf6ptGOZmdi5gcmZskGugKAM9aukxolcx
Duo6kODMrdzD3m42ON03y5bGLPZLJIXMs8OPxLhKYabeD/2l8WQ32Pn460jd
VSI7EdJ9QeVw49bkm9E0OaicvEbUR0bFGI8mw9B3Rj16CJDJXK29LPkPPV9j
hYrvfQbl8VbOaZlhtVwM9AKskfLXX6ml/MrkQ7ixfNcnKQ6LKfFIgElK0Wg
PCb38LBNnmMZ6iD4n+NOJHPrZHYvOuO9dFfzvXxW4NTUyL+RiZDdqR3x8i61
75njmQjrZKj8TUNnBz5KDxMttt6fZMix1g6GtAAc1AAe3HNW2CjxIsPUNrkQ
33iQ8LWsw91lUcVwD3G5tjEi5TOc6fgs+kfQ/wAA8lIFWft0bmOX0lfL+Z6m
np5P+Ta2tvi+3hhhIWxkfOyhn9PC4B8Q5lCi635zrPKB5acR1QumLx29Jf1y
EagZDA+4Dtn1zDEiBe7eyHLXkkLM89e+B4XcjsXbdSjnNgM/r4YcO4TLWtm
nzHJPNJnRm+ixcytP7084WfmbJq+dc8PFMm1BnLfrwtzrfDZxK5EiKsEm/26
cMuvLrY+OzXt+QDBbw2KwbVWIYmFd7vMI9l3o80Yco1rME+EokqMFGHyMMcC
/L9jl7eh7pQLyd9+fPiz8nMZliQ5ESUxZ7a9F1TjoHuBjrLqHppq6R5L7/E7L
fb5DkO00dp0VtoyV7OOo+mLJMj/dLqNcsOoJCASjQNwHotgJaAGD6s9QepiG
HJ8vFtfvshlrolQnpeAKcc2RwpCqN/PRXsY0br1ZHj8xlZ5fliytFD3GGff
n568SlzrWy33lkeiOs1mZ86AGpoZTo4uQ8mLhG6nmSI9xmR3xbXb9cEguUj/
AFpzdZPkANvv46fn9bSLh02izx9exw1hRFnQjCkDoGrVyfn4t9l6TBdzk3eO
x8OO94lCgA1T2vVxE7VWdkTqliw/3cTdAucqV8VdciPGXEDJlZ8mAiyI7l8
tiwfpmbgbA2qwxWGowP9YOsMTLxfrXDunl6648OawDSZnl8H6XEQE2y0dolj
0QlaUxmBxkmqpumB9/5GAALPycqQtaPJ3ys+ehtYOy5zDHTfR8aHHt9x5yVK
5PJzUuUbqQCigfCroxZ+pE9JyNPpOOdrmmANGFo562mdYZtU6MWclbNN8jQ8
4mSqEhFM6K9rPk9jENdy6gjw7beJDJTJk3muVZomcaOGqigKg1TaB4s8CZDj
stdnWyLEvNvN0l3mZ01t1aTManw9juYukB3UFwuj2W+UyPDhSqH5KKGq5qO1
UhX7lwP18WfoDpX3PriPeFyr5D10yrK/Q5hXMA4c8d5hR4qtzbxlgXW1w5Fq
uEydbfrfcK0vAOVPS5gKQU069zYrDEeydT9Z3BnTlut4B91JUp3JSpQOqTwaC
oCvbx1Re7DDhxzkSHoRliyg5UwOj7O5RhuFR7GI11dcV9QXG1x50WZa3xKDg
gejqnrCAVjsbGLfG6hZHXBX9njwnmk3ygSZAwjXRq6WSvHLeV+6r00SFo2GJ
zjume2lZzxHuQW+Rz0dlEyOcqtdWmZVE0gGqRVmPEzp6wrt94C1se+4XRkSt
0XlQ0tl+4AFtnjy2BMktTOTZK
