
Subject: Cloning video images (mirror) using 4 monitors
Posted by [orspamno](#) on Sat, 22 Oct 2005 20:24:34 GMT
[View Forum Message](#) <> [Reply to Message](#)

eq8jORWR4y+KOqaDb2CaUqGC4ts/arhjl4OSmAM5BBRuXzu4OAOunMr2I5W9
TQ8Jw+JNd024
u9Y1S5u0t44rmGzs8wbiWAKysgR+A33VPJ5z8oB94+Hnwu8Nax8ltQ1LUPDN jcaqkd3N9pu7
YSTlwJ2JZ3BcncqnLEnjHTivFniJ1akknZRfT5HtwoRpQi2veZznjbx/f+Et T02zh1O/sopr
C2IXybqRVBaMZPDcD/GqGheKnur61aV7mSS4LNHO5J3Y25+YnnqOlZTw8o1u
WGzEq0ZU+aW6
PePBi3GqfEa90iaaaa2t7h4hHLK2MA8Z5rgP2ufhj4W8O/F59K03w9pumadc 6wy/Z7G1S3Cq
108eFKAEAKeFBxwOOK9iOHhCF46O71/rQ854icptPVJLQ8D8T/CCbRviTrek QWcv9nW88ptQ
8m4vFvZVJYf7vfB6etc/rMMOg3oinsYjgAsBCuB+OKuipToqb3FWnGFVxiyn 4l0m10+O1

Subject: Re: Cloning video images (mirror) using 4 monitors
Posted by [Aaron Allen](#) on Sat, 22 Oct 2005 20:37:47 GMT
[View Forum Message](#) <> [Reply to Message](#)

e2SatSsrE1Ipyudz4X+LngLQvDWnadq nw/t/E9/C6y3
l3dyPA1z/GV3r12wLnyxtUAhQ5GSVrzP4jaJf2emaNqd+kMb38t0NkSKm1IZ Cy7VAVQN4AC8
DkAAYqJ1IRcYLeX6lzu4y5Zm18DdIXWf7XiaaaARvDIHtwocEpOmQxGV4duh A5BPIBHquvaD
NYiHUTqt99uWa4ZZYZBClswySjaqAYIKqAeMY+ULgY46tKPOqvU9KhVdnSsr P+u56/4F/aCs
NR8laneekZmlvNKcTl9ltnBkQrhCTwgd3V1AyozyGga+YfiP4nuvFGqT3cmn 2umWVzJ5sen2
0ahF+9gucAyP8zEueSxbGAcVpCm52nLyZyzlGnJxj6fl5nw7dWVjrsF3LbKz RE/LtUjOCASp
BBlzkcdRX0F8lvDOM6t8ePB13ZahazaFJqejwX+yN1CrNcxiZSkkfQ+S+QuF w4wSuUrqlaVO
UephHSpGXQ8o0T4Yah4o0+xuZdVjtlvmkd0mjmZlmsR4yWwx3HgnO3ua01+F V14eMDzahBKT
1ILYLHAWxvVuSd+SOOgx16isuazSsXy3jcsP8PF8O6cieYshIK28klqkkLyg 5JMhMjZyOMDa
OlfW/wAML+1m/Z01e3s0uljtfBl/Cxu5N8jO+oaY7Mev3jJuAzwGAwOg56rX tYwb11OqkmqT
mlbv56/8D8D5x/avUf8ACXaKFHTQdOH/AJLR1i/CyEre6PKEZ+0Dnv8A6uu/ uebbQ+1vhLCF
/aT1bn/mL3ZH/fQxXIH7ZOkf21+1J4ohhZZis7PIB/yzO9xg+/AP4iupRUqd n3MXLkqXXZHi
3ifRZNXh2qvPjfOTXC3WpXenzjcQpH8JrKUblQ1jPqzUIh8V24jWP/TIym3z CBxkEqT3BG7H
oe

Subject: Re: Cloning video images (mirror) using 4 monitors
Posted by [Deej \[1\]](#) on Sat, 22 Oct 2005 21:28:38 GMT
[View Forum Message](#) <> [Reply to Message](#)

/WudkCiF+OQprnOuOzM+w0SXULGyNpYR/aPvgxQl32lhd3YIM4ADMTnAC5 JABl574h6zd3
1ho1nPdm4htjNlItj5S2xSV77CscYGe6sR1rNxlLm1pd//wV95eljGM4xi 76J+eqa27XTS
fWzOu/Z1bbLrnzbRm3575/e9K9Z8YFE0jKrkh5+fb7HN/Xn8amqtEOi/fPHd G8RSs914fMjJ
BqFxaPOwJG5Ymlwp55GZQ2D3RT2r2L41/C/TdG0zTLuyuEAaFGYAZGT9K7MO
k6fyRwYqTjUu
urZ4H4d0G98Q+LldM09PtF1OJCse9UB2ozfeYgD7vc17x+zr4N8cQ/FTRrft 7Zb+0TUYWvTp
+p27y2f2d1cyZjdnVowJDgYl3diAa5pSs2lv/VjqjHRSlt3/ADOd8Fp4i8Lz 2kNx4Y0jxAJ0

M0MV9qmo+XArSy5ANpdRqMmNifmP+sGTuPGx4jl1x7LSXvPD+j6dA95FGv8A Zuo38k0sgB+V
1luXKghuSoXlflPDVpeHN8Kv8/8AMyany6Sdvl/kX4/iZfWtzeWEfwp0LU2t RBK7B9Sumjfa
WiB3XHG5Qxl2kuBjnmu48C3XjOy8lfEHT4TYadYzaT/olrc6XNO0weTS3a1h KzoUKCJfmZG3
GGYcsTs56kVKrFuOuuqv5d29/wBH8+im3GnJc2mmjt59kv6seTfHr/hlpfEd pcatbW9/FDp1
rH9osbOW3jVViUbCWkkAZeh56g8CrXgHxRpEY0cLoM4mTzgsi6iAD/q92V8n 2GOFWumz1Oa8
dD6q+GWS6hq/x31CLTnt7XUft9xuuZFaWPfn5ilwVOPQbvzrN1LwveeO/wBp 74kSak0E19/b
F1bSyW8JiRzE5iLKhdYoJjyAWbGeprrw8Jte81b0/wCCctecFstdOv8AwDM+ L3wfm0ZBKYSV
xuHHWvln4m2c0moTzw2kdikjFkgt95jjB52qXJYgdBkk8ck9a3nBqLRzwmnz L8DXtxO7swCz
RyLEw5G4MrFTnpwUP51leLobnw94qvLBniaN/LkRIZPMRI5USRBkc7grqCCe DuB5rz5I9KMr
J2lp7i70yzsVDzWskTxxMqttYBgFchAB5BKITnj7kVvyxATa9iVR1hO8Rnb iMgBR8v49fwr
HntGMb6Ntr5/8N+COqvb2t5Jc1IHS2qjfr1V23ppdtrc7T9naYwz61juYO3/ AF1r1fxqT/wj
dw+Wz/pDc5+X/RJv51FRbCpv3j5vub+Sx1eO4QjeuCeOvNer6x8TG8XaJZQy OD5SgA4x0ral
LlhbyMK0OefzI9CsdRin0678M6RZXWpQwNJJdvK6ON0zrj/WquNqlPuk4duc 7SvsXwu+IXxH
8OfGzwxFeWVtol1G/tNPMEZ81Ut7yWJSqmR5G5hlyqSTjdnJPNZQITlJpxTk tet1t2t9zvux
UpzjBe8+V6dLPfvf79Njy+w+JGraD9h0250WS8uYrOWeIJMMm3UPM7HZGfuq HYn0H411GufE
TwJ4p17RLHw9qGr6hYx3MVxcS63piWLKyUbsVlriYuGDYB3JgsMkDmrUYc3M 2DcuS0VobHh3
492M0Njoem6rJ4fKJ5c2rXibFh/0gnlRlronCPlsxk4DgDO0H0nwP+0x4b8G +INOHijU7bxn
pEM

Subject: Re: Cloning video images (mirror) using 4 monitors

Posted by [Tom Bruhl](#) on Sat, 22 Oct 2005 22:16:12 GMT

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

r />

sPSuN8T6fLo+oTafOVM9pNLBIUOVLK204PpkUk7q6G9z039nODzpd4J2/Z+ B/20r6As9OLA
ALiuacbyOiM7RsakejGRD8uQParMXh3J5VWz6jihQE5FZ/A8bvK8a4edt4Y n5sBeATwMKOB
7nqTVXTfA954f8XaJr1hbw3F3YX8F1ukle3dVjKD5SRAWDAqMY24PIYECTuk jNtvqcjq37Pt
tcRSpbQeTO3KywscD/gBbH4cVj/8KyvvBb2d3qWvLJaCeBI4rxvLQlWVgq5c gttQgLx35AFa
pvozJruaHhjR/GfhfW9FvnNG0rxZo+nzQSNafJCZY03VtnnqElTcARnceuSC QDW/J8ZPGVh4
it508JaolvbtjyVmMghUESBC6xAjDFm5Y8se5zWrmmtVqRZ330/r7vRGje+H D4p1K4u7XUku
4pbWxiZ4mYxsy2NuGijBAB3ZDBuRjBAI5fL8FbDWkDaYtcTKrlbnz5Fkk3M WOSGzjJOAT3N
ZPfQ2jbks1qULD9m/RyNlS50uJl2qEljuZ8ycAtlC3yc9AGbj0qvq/wEsmLp brZ20DNuyLBf
tCcHAWUEFchBBxn5eSRkUyLMwda8Hal4Ss3ldn1HT7SPLXDfNIEA53qOT9Vz
wM8Vymr+OtAM
7y6XfD2kObtt2V5ZCcAMA5jQEE9mOBmtlO8bSMXDlldHP65q2pXdxsSz6bca dZqpMUM6kNMT
x5mTgZAIGBnG48nNc74n8TLfMYYL7I8RVWeNwQ2F24ICjHTP+PWsetzXdWM
mfxBcXtkbEQG
SSSVPKKklgcjCgY55HA96zPEeh3OkaVp0l5aS2s0s2POVIZIUR44PTkt/nF SlbYu/c9a/ZY
tHnHiaQRs0aNaqz7SVBPnYB9zg/ka+k7KxlUZTjt/n61LWoXOgsdKMkeShzj scY/GtW10xEY
h49w9CR/MUWGWo9JjbnZx/dFWINGHHyABenHskBdj0BBGA0Y3A53E9foasf2 NEVAEalugIH+
FOWEUnhmGUEPblQfXmoX8F2zuCYOAMAgnimldp3g/wCx27LM32h/Mdw3l42o
WJVep+6MD8K0
F0jySP3YUnpxTuAr6VtUmlwT68VTudAE2cxKc55x+IAGZdeE4ZAcQjp05rDv fAaCbz0tkM+3
yzJtG7b125x0zg4pgcX47+C0PjCCJLkzWssG8xSRHgM3HzDBYOB0weOteaah 8CfDPgXT21bx
XPc3aMxEpjWQwlzHg/u13DsMk4JPTJAp30Jtqc3qfxH8FJbpb+laTPYRrFW0 j3S2qLGuJuI3
ZjtO4jah6rnpkCuJ+P3iTsfEsfh+fSbyK7jU3AfYCrL/AKvG5WAYd8ZHODQS o2Z7R/wT8+M3
wq+GOifE/SPinq6aZZa8mnC0V7G4uS7RC63Mphjfy+amCcfe4zg100/7RHw u0/VLqG08Vtd

Page 3 of 26 ---- Generated from The PARIS Forums

nSelbzULuKxPie0S4lkCR2uh2bXb88AebJhVPutYY1jw82oJBf2t+14lwsQu dfna7SNMkOxj
QqAwPRTIfU1g+C9di0TW7GZ/KXbfbwSh5WKIFxcDuYZIHZPBP2oRaj401eW4 0mwvbyZ5pS8N
vA0kcal8g7++c8khe1NWWoNO9kbPiDVtU0bxFd6Lcz3ekWUZ3QxWkEVqzqR8 pdYgAc+ueKwN
Yv8A7fYQRR3qtL5m+SOOIhIUKpDn5icDJz1LE9SatDwVNY4bxBrglaQikF4 ZboS3BX2jiDk
HH96ta38Laa9uRDa+INVhL74j5EdjAQTx++kyzdOu0fSm5LoieXVM5jT9Q1q 7uVFqJbiWBOE
3EtjpwCeTz9a0/DvhefxndXLi6+xyxYLSPBlySfNhvmQEKwXnB5Y4ArvbLTN Wt4jBYJpej2x
Ax5Cy30uR6+YRGeg5q5J4d+3ps1fUdR1KMjHkT3JjhH0ii2gfnS5loUo76HC 3HhDT9lvreS+
1+wW2ikD3NvcXJWVvkhYJGrSAsOoKgr+tdE0GlzxyxWPhS5uxlwlaQWw06Anb j5XkYgL6Ltz3
JJrp7DR9P0wAWVrBb46GKJUbuHu33j+Jq5sRWztyT1J5P680czvoHKrK7OasN O1e2gWHTI07R
YVQrCYVlvp0BJLANIQigk5IXgmrP/CMLcx7NS1HUr1CMGOS6McGPRYotoUe2 a3y/zfez603O
Fz29aV2FI2KVnomm2DA2ljbQOOA0EC02P977361bEcS8hF9iVyf1pS/50mRt 9j2qRkmf8igH
1aoS/wCfvS7xtJPNBI/lpM/57VHvG3O7/wAdoz0Hr2+tUBIX+am7z+JpmR0/ +tTc+rc9cUAP
LjjHb1pM/L6ccUwkbR8vPekzz79aAHZ+bB/9C70mfmrTC+7bn8aTOelADiT 0pd/+e1Mz60Z
lx6igBSf93FJn1bjvjmmk/Ln0NIaAFOecNketA+Zv6UzPy/e5/SjPr+QoAMk r95ePXign9O1
Jnv3puaYD3l3e3pTD90+INLqq5qWOKaZv3UUknuikigRGT3/AFoLnr0qvc3d jyf8f2o2VqfS
Wdd3/flyf0rGufG3hy23bb25uz2FpbnH5vtoA38/p2pHcfL6jvXFXPxIhG4W WibvRru5P/oK
Y/nWPceP/EM3EM9tZL6WtsoP/ftZb9aVyrM9QS3nITKQSMo6ttOPz6VQutR0 2x/4/NWslCOS
hnVmH/AVya8ivNS1DUDm+v7m5z2lIzh+XSqYUDouPpRcOVnp13448PW/+pe9 vG/6ZQeWv5uc
/pWNc/ERz/x5aNBH6NcytMfyG0VxmKNIFx8qNq78ZelbrCP7Ra2Q/wANoiwj 815rFnnnuW33
E80zesrlj+tGKMVI7IJa+WjZTwPIWg0DGYoxT6KAPXgd2BU8eW6Vm3F9bWcX mzSxov8Aedto
+nv+FYM/jLz5vs2kwc17MemFIX8hyf0qQO0DqnXqOTjtWRf+KLCzZo4maeUH GyDnn3fp+VUD
O0PVtamX+2dRWKPVZ2+GP02jgH65r0rQ/A8FzA40yk2t5YduXkXLYOcYcZ9D 24rSMbmTbPOo
o/E0tOvmMuk2b/xbiHI/9CP4YrpNM8A2scC3mnac+pHPMknzqCP9gc5+tdP/ AMlbbWl+F1Y3
csh3ZNswbCn7rLxuBB//AFV0mlJrGnwzW2kNbXtsG3RNM22RR6OODk464rVQ srsz5lfQ5+28
Exavpn229vFISHd5tonK/KPujH3foQTRbaRpL6O0aabd2F5Ggj/tCJHIKIDn DBTuxj5ehFXI
LSy0uW5bUI9X0u44xJayMYyPUFQR14w2RXSWWvafbaMkkerDUACBlnBmwT02
jkmqd46oV+ZW
kzKbRPEE9ukkl/balAMFrDn+SUAdj4NZ95e6DZ6WukS6fqmhiT5gyLJsD++ xssOPT8qpeL/
ABvpyNHDPu8wmGS0dkxEpY/7K/zJ/CuP1TV/Ffiby/tUy6XEi7UJxLcY+gwq k+vWo57ldm/h
Om1nxTN4V1YSxeKY7iwUB3FyxIBJ/hVsjd/wEHH1rA13xjP4ovjeaFoIXKbf tl0PKjzjG7dw
z8ccYrOsvDGnW0vnyxNd3R+9Pet5rk+wPArcAX5SdzHsTzWbm2aKmkYY8Pz6 hg6xfzXiA5W2
gXyLYA/7I5NbltaW9pD5NvFHDD/zzixYv+J/Gn76M9Km5aSWyJRhVwi4FLv/ AP11DmnZoKsS
ZozUee1LmgB+fzqWf77EVXB+b09qlkfc5NACk/Kp+uaeh2xN7jH6ioc/lo+t SDH2f/PcigkV
D/XFK5+fH+eIMQ5VvoaHPztQA9/lf8RSv/PtTHP778qc5/dKfXNACg/72MUo PrUYPP6U4fN9
M0AP/jxSHPalH+tpHP3aAHUufm5+IkbajH+9igCXPejP8qYTSeuaAJM/wCf anZ/Oog/FGf8
igCXf0O78aX6/IUOdOz27CgCTP6Ue9MBp9ADqbk0EH8+meKzdQ1/SNKz9u1 G3idedhYFv8A
vnr+IAGln/ap3Xp261zEniqe4CnS9CvvhCMi4ucW8JHrvfgj8KzRqmr6rfPp 667YWtwcbLPT
0Esr5I+VXIKoX54CnNAXO2klSFPMLdYox1Z2AA/HpWJN4y0SOY29vcyahcgf LFZRNKx+m3j/
AMeriNXeLSninvNA1HUfKY+bNq08riNwxBjl2qitxnncMHvWvbvDrmhyR6R4 t0/SCXVxDey/
2d5a4YGMxxLskBPPmZzxgqM1ahJ6EOSW5q3PiHWiwEOmWmlgjdV1O5+cAf8A
TGPMgxWPFqEm
vX32GPXtR1O8mkSOO100JYqS3cM4LuvqccDnpXM6B4vk0GPUbWWFb2K9t2tJ
XVgJFj5+WOXB
wpPUEHI9OtYlutzd30kOIWskjLykQbzJMdPIHUnn+EU7RVgu3fQ6vWb+38M+ lbjTdL07SfOt
ZCkl40TyyNIPvFXI3Yw3GdozjPQ1Z8Z61p2oeF9Hhh1Ka61CMO2pi73M8

Subject: Re: Cloning video images (mirror) using 4 monitors

Posted by [orspamno](#) on Sat, 22 Oct 2005 23:27:16 GMT

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

O7KzPGT8mWXjO3r39aCdbmrvoL/wC1+NR57+/NH3vb tQBLkbsikzj+
H8ahB+X+tG/7vzfn2qgJs/Ln9aTPYdaiyf71G8LQBKT3Hfp703f/ALtR78fx f/rp3lTMmflk
C9dzrtUD6nAoAdn14/pQXP8A9f61m3etaPYHF5rFhER1US+a35R7jWTcePdA gbEX2+8/65RC
Jf8Avpzn/wAdoA6Yn16jtSFwN2Wwa4K5+JMpOLHRYE7A3cryn8l2isq48d+I 5t3l362iHjba
QJH+uM/rQGp6wkFxFuY4JCo+820gfnwKz7nVtKsiwu9W06Bh1Uzhm4/2U3Gv HLy7vL9t97dX
F0/Yzys/86gSMBEOPpRcLM9SuPHvh2H/AFcl7dt1/cWwRT+LkH/x2si5+Jf3 vsWiQj0a7uWb
/wAdTaK4bZRsqR8p0c/j/wARzZEV5BaKf4ba2RT/AN9EFv1rCvNR1DUDm9v7 u6/67Tsw/LOK
ZgUcUBZEKRANwqj6U8JUtFBViMgbqAISUUAR4/2aAKeaWgZW/wCX1R/sVZqu
R/xME+n9Ks0C
XUSm0/FGKBjKP4afj5aSgBtFOpMUAJxRT8U0igQmO1HvQRS4oGJxRRilAoAj HRaPrSgfltGK
BCU3FSU2gD1EfLUwqsh+U1lh7ioAneKKZGjIRWU9Vdgc/h0ptnp9nZuXtoI4 N3XykVf1HNAf
8qIDigC0jhMALin+YarB9396nA9/SncCbeaTNR7/AF60b6LgSA0fSm+/ze1F AEmaM/pUQPyl/
yzRv6UATg0ZqLNAPzUAS5ozUYI20ZoAlzRkdqizTsigRKDRnNRZp2c0ASZ7U 7NQ5pck9KAJQ
f170B8VFnPT8KdnNUBJn0ozUefzooAkzSh9vO7/GowD2Wq11qNnp6eZd3UMA /wBtwDQK5d3l
fxpc1z58UQyrv06wubxenmlRFFn/AH3x+IJaSa5rMyQwajp15i5iSD5mmIO NiySbU3Z7UWY
rnRE7EYyMsYHJ3tjFZMvinR45DHBPJeygZMdkhLOB9OB+dRJ4MuJIzRzVtJ1 S7hiDBpZWaR4
ZRz80JwrlB/d/wC+q67SvCl4ukwavoupabLGn3IXgAhfH+ywUI35fWq9m+pN zjU1vVtSvYbL
T7K0tJrlwslu5w8r5/6Zpkg/Uiq2t2Os21iL2+OqXcbFgqhhZRfKSGBC5dsE etbV9rfhPTpE
/tZ4Ly+N2zINBvnD2/cBBtXGOg+bIPGcVNJ491jTtEjtdL06S1s0ffb32uSx q4y7Hue445ye
TzzSXLsx+Z5baatJ5rRWbWGkklTHLBBi7CVssSf96urWXXNC0ewvoPludM vZJDPdTo0v8A
aWx8YmjK/Y/KCdq8A4561U1K8fxQ8LaheyaiYgy40fTEijLk8l5XCg8BRnHbp 6yW/h+SSKNI9
JtlIlzta8nkvHjJ9EysXPfrSTabAlfK1ax3Ph3xf4T8RQXdnq3hqz3wAfZ7a xtvOOwc7QyqD
1/Dt9cnUfGmt2ULaba39toVhGQlo5LwyXKjJwNnzyAkY+UcDtVSPQ3kg8i91 G7mi248hH8iH
/v3FtH6mr1np1hYLi1toYP8ArmoU/mOT+Jq3Jsi3dmLN9t1W+a7vH1rVrnAU yXO2xjx6Luy+
PZVFben29/CqIPslpz0iiMr/APfyX+i1ZBCNxfanmWlcXKhlp8F4wN60l4 R0W6kaUD/gJw
v/jtGbWxtcBVihBwERcLk/7K8U8Sjd6im7yvXjB96kpK2wvmPtHlxbQf77B ePoMmmlJWzvn
x7RqF/Xk/rVfygJZgZoScZCcpX/sngfhinea6f6xMgfr5P5r1H60FE4jiVI crlh0Z/mYfic
1Jv/AEqlb3kF5F5tvL5se8qWCnhh25walEm7pQBPn0bj170uR9P1qEOfvhsU 3fu/rQBMT96o
RHs/1L+X6ptyh/D+H8Kdv/L37VG8iouZHVfctigB32kJxcL5Wf4i2U/767fj ipcleNuMvV88
H7is2eCEQ4wfrgVGiOjr5W2GLOWjLFwfoP4fwOPagkub/l/metGaiDg/xUud y4/zxQBjvo8z
H8XTtUO8Lz0xUqRTSrmOKRh3lUkfnVAc1rPgrT9a1ZtQlup4S4AISNRyQMZY enA9K6K3ihtb
eG2hGyKFFRA3OABiqlzqum2RYXmq2EBXqhnDN/3ym41j3HjvQLdilpL+7Pby YAi/m5B/8doC
50wloL4bllz09K4O4+I8m1hZ6PAvo11O0h/JdorKm8b+I51dEv8A7LGf4bSB l/8Ax7Gf1oDU
9V8qdk8zyJPLH8RXC/8AfXArPu9c0ex3G51qwUj+GOfzWH4JmvHLM6ub65/0 y5uLg4zmeVnO
fxpojxwFx9OKkLHpt34/0GAYhW9vHHQCARR+bEn9Kx7j4kTHiy0e2i97id5j +Q2iuLCU7FBV
jdufG/iO56aj9IB7WcSQ/qoz+tYlzcXN86yXlZPdP6zys5/XNNxS4oHZEYjC 9No+IPAp5FGK
AGgClwKdjRigYh+7RTj92igBtFOpaAGijFOooAbinUCnUANxRinUmKAExRT qKAKrj/iYRe4
/wAas4qtJ/x/R1bxQC6jcUYp2K0tADKOKXFLQAmKWiiGbtGKdRQA2ilx81GK AEo/hpcFacEz
QBCg+RaXhrT0AC8UclqAG4FNwf7t+U59vrUZB3feoA9C88R7M8Z4H1q7Da3 kyyGO1kPIRtP
LlduyNfvMc44FZuFdcOuQefxrUTWb/YlpZ1uEEH2ZVulw4EQ6L2yB75rPqHQ gSRS3DVKD+VV
rki6+zDyoYI7aFYIW1j8sOB3bqSalB9aAsWR69qeD92qwPzf57VLvO360AS7 +1G/06VHvzn1
9aM0wJt/+1+FKCT0/Koc/NzRv9KBExNITTM7ulG+gCTP40Z7UzPcNRkLupgS 7z+dG/8A/VUW
ad7CgCTf/wDXoB9OKj/pRv8Al+tAE2fSgGod/p+ftS5+7+IAibP50uRvESVI UMkzrGg5LO20
YrLk8T6d5vkWnn6jMSFCWaFySTgc9OTxVAbuaXn8PU1SsrDxdrSX4tdOg042 Kb5luWLTgBdw
AiAzul6dveox4TS6sWudR1i7vJ1OXtPLaNHtj7rDC5/2WqvZylbJLjXNNtJV ikvFaY8CKJTI

5/BcmoU1HUr0rHYaX5e59iSX0ojGScD5BluvqBXT2Xh6ys2sTb6TJp1m8YWW 7tvmWfPVnT+B
vbOR2zXTXuj6RpWo2z3V7pt18qxmK9uFgdEBx8uOGUd1l/Wq5Ffcm+lzzP8A sPWby5a21W81
OD1WytdoKjOWJPJIH+6RSWXh2K31sto9nYahLBudlvImLyqR/ErN5iyAnoDg 9uK6268d6d4e
u3k0ixl02LbJmC+uFgt5GONrJGSSOeu1RxXI+lFFF74rs3tbyyW8duBNb2S2 /wApIOBLNk54
GGVemeOch+6tgT8i+1laWsNxPqeo33h+6tEMaPeRSSBklzmMyKA20kNgNk/X FbGm69pNvY/Z
r3R9N17KnZdabCpDsFGfNYhQOoGTj8etcJFpWpTIFK20Ea7QpnU3koUD5Rul +UYycbV4q+ug
xT7DqFzcX2Oi3MpdV+i8KB+FL2ltgszRm8dT6bClh4f1M6UBI7vbF11JIXPy qgRSE75Bb8ax
bmTUdZuHmura9vZpFBeTU7kRRkj/AKYw5b8N1bMfTb20Qit4l44x0UKAv5cC pt/y46egqHJs
pRSMiLSNQ2tm/WxRgBs02JYOPTf8zn8TU9v4e0y2l+0fZ1km3ZaWTLuT67my av59OnpTd+1u
On60hk2xFb+Eht3NOB3Ngtgd6g35+uKtF+FAXLBx9f1pC4+pPrUO8c/d4ppf 059M+1AFjP3f
zppfioQT33HPU0uT3bHvVASlz/e5pMj8fSoi4HB3E96N42/0oAk3+q0Z+X1A /MVBkn+HPtQH
l6Lk+IAEsiK8u8r+9Ax5g4b/AOv+NRb7iJvurKMcAYV8/j8p/Sjce34H0oSQ Fvuqe2NvUfhQ
A8S/LkJITxwflx+dHmOzceWOx6sf6Uku6BfMuNsEf96dhGv5tisq58T6HZ/J LqsMp67bZGIP
5jC/rUgap+bkvlc9g2B+IOTbGxwqr6YXuf1rkLjx/YpkWmnXU57PPKsQ/wC+ QGP61IXPjzWJ
tw4rK0B6Flt7Y+r5oA9HQPNjYjSHHZSeKgubm2slzeXlpbe0s6qf++c7v0r yi51vWL5dlzq
d7LGf4PNIT/vkYFUBEfBhcUFWZ6fc+M/D8C/LeS3bf3baBsfm+2si5+lcfzC x0fP+1dz5H/f
KAfzrh/kHV1/76FG6P8Avr/31QFjo7jx3r8zfup4LMf9O0AB/wC+my361i3l /f6k2b6+ubo9
f38rN/8AWqNF3thFkb/cQmrMem30g/d2F6/pst3P9KOYfUHGf6Lj6U7ZWku h6wT8uj6ifpa
yf4U8eH9a/6Amp/+Acn+FFx8r7GXingVoHQdYHXRdSH1s5P8KYdK1BPvadej /et5P8KV0Vys
zP8Al7/4BU2KSSGSK6zJFKvyc5Rhz+NHmIP41FMVn2HUUCSP++p+jCIAz0oA MGI/pRijFABi
jmnYoxQIMUU6kxQA+h7RRj5aKCgopcZ6UYoAWkxTsUYFBIIFL/wGI4/u0FCY +WjHzUvFLQA2
jilAoAoAqycX1vVrFVp/+P2D/PereKCVuxmN1LinAUpFBQ2m1lI2NOMez3NA ENLS9fwqVB83
NOcEtQFiADc2OI0eNkX+HHtTgNrU4j5aAIPvNzUgRf8AapMU+gBhAVAegXb9 2mPT0+7QA3O5
FHb0pEOGxQv3FoHDUEj+etQvUtRv8zUAdsCeKlQ7uBWP HQ4/5bW0gJ7xsD+h x/OrcWo2j4Au
VUntlpT+fH61kpJ7Mpwa3RogmpAfXtVcbmTI5HqOR+IKHH96gRZBp+//AOtU GaUHHP5Uxk2a
cHqHf81Pz+VAEGP404P6NUlf/wCtRn8O2aCbE+fxpQ4qxpaaTNFGNSuZ4rjz grqMLGU9Q/OD
9RVW7jjghja3vYLuV5HDwwb/AN2gPykuRg5FF0VZi5707efmqEPRvpkE2+IB qHP+1mjf/kUA
TFz37cUb/lzUe/5fvUZNMChqGq3Vkm6LS55z6Bh/+v8AKsSbWdWvFxDcxr62 9hHvmXHZg+CP
wBrqg+f8Khu7O1vE2XfTHKO29QaBHMeForTV/F1laahYLD5hEyajcy5cu20 fdxtwTnGO1bq
+NNGsLk/YrKXSjDc+dbCPZerJhNudzjksqkAjC/eHNQ3Hh+OaJl4b25hQEF U8zeqEcjG7JH
4EVTtw/dG4DI7SMj/lrHBuc/99swXn0FWpaWJa1R33hnUbbXoklvbWO8gnlV G1E6i0JgLFmx
1JB4ztwBnFbx+JFnpF9c6fbzT6q0LNEzyKrtThQDGCGLXLMQfavM00G0eUS 30k1/KvR7qQy
dfTPy/pWxH5USgBVCjoPam56JC5Xfcn1zV7vVtWN1o+mrpkLQ+W8fnsiSZ6l 0iwHz0+Y9KpL
Z3TxbbrUZvLORst1EC/mvzH8WqyZc/3qaH+bjmbb3YKXQXit9MsLP54baMM erlcuf8AgRy3
61aBC9NoqPeWX29qZvNBZNkdR09/WIL81B5g3Z9eOeIN8z/69BJYL9x09RTd /wAtQ+Z8v3sH
tmqeqRS3VIJHDeT27AF1e3baSQOAFY0AaRcLt+XkdT9abv7fLmsDShdy3L3M l7OIAiKLd23q
7GMEtkkkcmtYsSvRsf8AAaoCvx2/xZPPR5hHT86r+Z/9alEn596CbljlbGO/ YUCQhcdmqvmd
oefbpTnPIL5krLCvTdK4QY+rYoC5P5jNuyufbtTd+3d83SsabxLottvEmpxs 45226NISfqPI
/Wsq48eWSD/RtOuJj6zyiNf++Rk/rQB12/5efyoQSyr+7VmHsucV55N431iT iD7Lae8UWWx9
XzWPealqGof8ft9czj0klJH5dKCrM9UuNS06y4vL+0hl/heUE/8AfK5NY8/j XRIWlj+13ZHT
y4gi/mxz+lcfp+IXupS+Vp9lLcOeP3SEgfU9K6zTvhhrlzl7uS2slz0d/Mf8 kyPzNRKpGO7L
VKT2RFceP7gjFrpltF/tTu0h/IYFZVz4s1+5QpJqUsUf923VYh/47g13EHw9 8N2Kj+0NWnuZ
B1WN1jUn6Dcf1rfi8PeHbC3Y2uiQCSG4hiLyKXcO0igcsT3lrF4iPQ0VB9Tx y20vVNZI321j
e3znqyRvJ+tb1p8OfFFy3z2EdqPW4nVf0GT+lewajd3NtcW8lbcJo/M57c4r obnSLdNG0yVW
lWWbcZXVuT/TihTqSXMkFqadjxe0+EepOc3WqWUK/wDTJHkP6hRWpH8K9Gg/ 4+9duWPclscf
9WNad46vM4keRshqWJptpApb93+XSsXOqaWgLB4D8FWyZkS4ufeS5f8A9kaq
dNI8CWZ+TRIn
l9Ukk/8AQ2rQlQi1GVb8eDWN OPT8jSqOS6IR9DSj1Pwta8Q+HYB7ixhH881Y HjHToW/caLth

skSfyFcu4+b+hphQH+GsfaM15V1OvHxAcf6vTsD/AK74/ktPHxBvf4LGP/wJ euNEZDcVImB7
Ue0kJ04nYf8ACwL8/wDLjCf+2708eO75l4sbcf8AbWSuQQA+1WUQKv8AWrVS XclxidEPHGo7
sfY7cD1Er1YTxfHbm2jH0leuXjA3VbjAoTb6ktl6RPEdzlvzxKPbzSagk1x DxLYRyD32t/M
VTgQNEahePnjmtGIYINluS50a4z52iWjZ677SFv6VRlOXwfdEmbW/bKT3SAp /wCgEVKIO/T6
09ETvloNJJlOTMqTwP4OnU+XayQk9PKuZR/6FmqE3wu0h1zbalqMXsyplP5A 118Fupbhs10m
j2U/nJ5bLnPHzYrWMJvqzN1Uuh4tcfC+6DN9i1i2IA/hniZD+m6sm68BelrX paw3Q9bedT+h
wa+kvFdGZoo5T5fAwSeua406dP5Uskcq4XnBY1UnUhre44uE9LHgl3pl/pzY vbG5tveSlgfn
0qqCDyGz9K9on1WW2YoWUjuORWZdpWo/Pe6ZAZHq/IgH/vpcGo9vJfFEfs4 9GeVno1GB3ru
7jwdo90hOnX80D/3HYOv5HDfrWBF+E9TscIEjuYxzuibnH+6cGtFXpvS4nSI 0MOilA2t9OtO
P3q2MxoFLRS0AGKMetPiieZwka7j6Vr2+mRR8zbZG9P4RQFzJit5rj/VizY7 9qtpPE7ffeNf
bk1rE4X6UzzAKCbIL+Xh3uf/ACH/APXpj6NJ/wAs54yfQqV/xrQ86nCXD14q bhC5m9sLm3uL
d5IGEYON45Xr6ip9hrpEco2UbH0qvLZRTZMSrFlf++Sf6VV7htuYyRjd861G U281MUaKvldG
WReoNMOGbigSufMtNjB+9TgT07U13NAhoQhs7adldvSmofWg4oAQE7qeT8tM FKfmoAjl+an0
nG7FSbPu/MtAER+9TwDtprkbuPzpySY67TQA0DKUiAbuaN/y4C4ptBJJg0x3 HSmUUAbmwfL8
tR+UCuKt4zim4G2vLuejYrJEYm3xO0R9Y2K9Ksi/v4eDKsg7ebGGP58GjZQ 6fLTVRrqJ0ov
dFmPW9u3zbVh6tFJn9G/xq5Fqli7YE/ln0Up+vl/Wskp81N8pT/AA1qq76m boLozpEfem+N
lkT+8mGH6ZpchufzrljbgOSnyn1Hyn9KnjvdQjXi5aQDtlob/wCv+taKsupm 6Muh0R96cD83
vWJHrbr/AK62Uj1jbB/I

Subject: Re: Cloning video images (mirror) using 4 monitors
Posted by [Martin Harrington](#) on Sat, 22 Oct 2005 23:34:07 GMT
[View Forum Message](#) <> [Reply to Message](#)

/wCNWY9YtJeC7RH0kjl/UZFWpp7MycZLdGkCaM+t QxypOmYpY5B6
owNLkbvemlJ9aM56/Wos/8A66Y7uPuJu56bsVQFLV9dj0loEMLSyTZKjeEA APdj71Ppmp/2
nZrdCDYG4xvDYP1H9aq65pl1qxjDrFNG25Gfpg9RUMjac+k6eLV5lkbeWyB gDOOBTvoRY1B
JT94HvUGRu9qa5ZV/d8v6GgCyH6Yo8yrstdto8umTyG/kivFAMUcuVDkt7A5w OeKySStxlg/e
RD7snTf+HWkpJ9BtWLPm+veIEgb+KoMn/wDXRvB4/WqJLO/b0anbx9e1Vc/N 7UmaALO78uv3
aC//ANeq+8qrentSFz/eqibk/mbeKDL/ALP/AOuqxfdtSGT0Zs0Bcs+aP8A 61Dyh+nGOtU5
JBGjPl6xIOSZGCj9azLjX9LgODfqx/uwKXP6cfrQSbhl7DpVa7u0htZHkfHG AfUnPFY39u3E
y5sdHvZ0P8Uv7tf0z/OoWvdTnkAu5tOsox/DG4eQHhH96i6KSZs6fepc3FxF CrMwAYLt5lCg
E/gafPqVna7vtN9bREdVMoLf98rk1zV1a2l7KfMvLht7ciKIDOfUnA/Sqd9o Npa29vLDLcf6
RGzJv2/lyuVlOOvTtQmDXmdBceL9lhX901zcN1HlxbF/Nj/SsufxzOf+PTTo Yv8AankMh/Ta
P0rnJLOaL+HcPVOahFAWNe48Ua3c5B1GSEH+G3URD/x3BrKkZpnMkrM7nqzt uJ/Oiigqw0Cn
cAc1PZ2dx3cdtbi0kr8AD+Z9AK7/SNM0vw3h2Rb7VR/GfuRH/Z/x6/Ssqta NP1NadJy1MDR
fAmrasBNMi2NqefNuAQxHqqdT9TgV2Vr4U8M6JEk08MupTDnfMuUJ9kHy/nu pv229v7hTcy7
lznYOFH+P41f1cYtU+nSvPq4mo2kdkKMURXHimdlhsbaG1hXhV2g4+gGFH5 VxXGp3l3/wAf
F1NJ/svl/LpVN3+ambw1Jlom8wnYg7yL/6EK9GuUX/T8t/zFbYY/wC2sVeb x/NcQD1mQf8A
jwr0e7+aa/T11mAflHWqM5EmtndqunA9rUf+hGu5vFxpGkr/sN/IVwms4/t iw/69V/9CND7
fH/iXaX/ANcmP6Cu6P8ACOGf8Q8e1D5LqT65qzpZy61Fqo/0gn3qTSv9cKSW o29Ds7wK2jje
ucdK4i/nWHI149RXcXg/4k9ee63wIFSKktUEZtPQb9oV1yjbk7Gk8wdmrnEu 2tpWccg/eXsa
0kuEmiWSLoeo7iuCpTcTsjMv5704SVQ88r1anC4BqLFmgj1ajf0rJSerUdx tXJ6VSJZegdw
ar6EbR82a5O0v3u5eWxH2Wuoi/1SV0U6X8xzzqdjotPtEexeQsxPYDisS8kZ ZSAzDHo1dJpg
/wCJa49q5jUPllb610OKS2MrtshD7myasxv81UENX7cEstKIM2LMnctdjoO7 7SlcpZIPlxXY
aCP361sjKTLniMFrdB25rUj/wBEuPpXW6//AKhfoa5aMf6Pc/7lZ1vgNaPx HC38G93HT3rn
ruMciunvP9a/41zd31NNbjnsYl2Ai5DMComGrf8AASPrd3dWt7PM8UaArhuR nPeuevz+6auk
+E4/4m19/uL/AFqa0luLugpTaa1OVv7KG6uZ0C+XNHly7+xAPesSeJ7eXZKu D29D9K9BsrS+

ub6/SzishB57LLLd5dt3+yoAP4FsVVuPDF7d3rWCRQzTMhliMfypIgOD1+6w 9M1nHmhFPodD
5asmr6nCDH96p7e3a5l2J0HVvQUx7ZvtZt49xcOV568HnP0roLS2WGIRxr9T 6muha7GDdriW
9ulumyP8SepqQirUduaebb/69WomDmZpBFQvxV+WPb0/Cs+cEcUNBcZkDkqz R+zc04PE65i3
H2qhJIVdsN+VQeaVb5GbPqKixVzaiuFX7+6rgwy5DbgehrmxcEPy3PvWjaXH cN7EDr9ahotS
7l+4tFvoQPI8wf6t+3+6faufdCjMr8FSQR716brVxb+lvDsevpEsWqQSrbak Ik2pKGB2TYHA
Jlwf/rCuG1i2yi3iLzkJMP8A0Fv6URlcp6WMYPFJIRu4bNRE0vI6VYDkl3c0 5xTM+u2m5oAk
B2tnbnFKSdvpmoiT/wDqpaAAgf3qXj+9TKKAF4/vU4D/AGqZTqAGoBtxRgU0 fd/z604/doJG
8Ucf3qMUfyoA6YJRsr2rUiDpQRXjXPWsr7KHHy1LTSKLhYil+ajHankUAf/ro uFiMj5mpoT5f
epSPvUAfLVXFYiKdaj8obn+WrlJztNNAG5/rVXJsVXtl69/XvT0uL6LbsupCB /C7bh+tWCBt/
CoynzCmqjWzJdNPdEqaxcp/rYI2HqmVP9RU8es2p/wBYS0J913D9M1T8uozG D+daKszJ0F0N
uK7gm/1U8bH0DDP5dakPvxXOPbo/Vf60qGeH/VXMigdg3H5dK0VZdUZug+jO ho6VipqN6n+s
SOuf7u0/mP8ACrCaxCeJYJlj6phx/Q1qqkX1MXTkuhp7+1GfxqrHf20n3LmP Po7bT+TYqxlt
uQrc9PI4rS5DJP6Ubz+fT6Vny6naQbhJPGCOqhtx/IzrOvPFItbD5LaeQnpv XYP8aCXc6LJ6
04AnorVwdx4zv5eLeKGEf7u4/rxWVcazqVznzb6cg9VDFR+Q4p2J1PSLm9tL X/X3UMPsXAP5
dax7nxdpkP8AqWmmp+wuB+tcBRVBY6m48ZzOx+zWkaj1lYsf0xWZP4j1WfOb ySMHtF8n8uay
aXFAWNXQIY9Q8R2UN5ukSaTa25s5JBx+takd7PHxbyLCv/TKJY/5f41iaLKI Nd0+Y9Euo2P0
Dct29g+zalfW/wDzxuJl/wAnlpMpDHdpGzMzSn1dif505B8uAuB7VCM7eFz7 VZgyyt5i49AK
i5aXUaefpV28JfQtNk/uTTxZ/FG/rVTA3e9XZOFC7/8ATHUF/J4m/qINMTRk HHUVM3v/AB8f
UVoE/wD66z735rjPtViK1FLiloA67w/GbPSvNi4nueWfuEHRR/OtKIHpTrM0 ydP7OtsdowPx
FacEo3YrzqnxNs9GC91JGxYAeaora1WBTaJ9Ky9MQzTIIJzj6Ba6vWtHuLbT 45Z/LjGM4LjP
5VyztzlvocDLp7HOxqoy2k0PJRsetbklzDG+Nu79KQage0EY+uTXRBXMnKxh 23N7bD/pun/o
Qr0mcZvbWvHvrcl/8iJ/hXHulpJreQQRrJ9pj+ZFx/GK7Kfi9n+XJ/t+P/wBD FW1ZoV7i63/y
Hblelqn/AKEa72+/5B2lf9cD/wCgiuC1n/kPWf8A16p/M13+of8AHlpX/XAn /wAdFd0f4ZxP
+leRarje31p+jj98PXNN1UbnaMD9oH1oA7e9H/ABJ1rznX/ISvTNQGNEH4 15n4j+VBVNCO
NnPz0kVxLC/mRt9c9DSvt3ctUfmLu/irFryNE/M1oLuGfaN3lyeh6fnU7wSr zs/GsVCrxfVo
2k8sLDZKwHpuyKwLS7G8avcsIWxbmr0ZYofoeKs2k4IX94kZP+7W3bC33Kfl j/75FCpS7CdW
JxOkP+9X1rtkH7qKuD0Y7rhfqf513oH7qMV1JHM2dZpY/wCJe/OrltUGJm+t ddpQ/wBBf/cr
INXG2Z6b2BbmdH96tK3rOj61pW4+ZaUUDNuy+8tdtoIDOCeoWuMsOq12mgj9 4P8AdrboYvcs
69/x7lfrXLxcw3H+4a6rXhm0H41y8H+qn/3DWNX4Dej8Zw979+X8a5m5xXTa hgPJ/OuYuTTg
OpsYl+f3TGul+En/ACGL7/cX+Zrl78/umrp/hH/yHbz/AK5j+ZpVfhZNPdGI oQG7VQO16+fr
itN3eNrKVGE1GDf3yrEo36NWVoUsLXus26OplS6ZnTnIBB5q5rNwbTRLmWN 1jIWSIxErn5w
4YfyoavTXyHf94zz2Oz8vULyQr+8e5kx7Dca17a0LYJ/Co7SAzPk8knJPc10 tlyfL93k1tTj
Zlyqyu3YoR2X+z1p01tsXFdClhhaqXNvirMrHIXke1W9axrncF4bP17V1N7B tVq56eMyucdB
RYLmK6Fmpg82LmN2U+zYrb+xBUyV5rMuwVbHSpSjTULTeHnaVe6TqHU/n UoK3cy/Y7byZ
iDmKNiVOP7meR9KovmnRks2PmDA5BHUEVDRaZu6feS+VIA+BINr+4zn+dXUR
JsxSf6uUeWx9
M9/wrljcv6HBc7ZQOz+v4j9a04zlKy2kb7xOZeNoXeKRfnQIW+opK09dj2a l5va4jWX8QNp
/UVlkqOrKK0JDmlpodWYgMpl6juKdQAU2nUUAFFLim4NAC0gp2KMfnQUMTlc +5/nQacB8rfW
kNBIIFLikoA6oD7tGPIp4H3aP4a8M9kZigj71PxQR96ncLERFJjrUhHzUmDz TuKwzFAHy0/F
Nx8tAWEx8tNQDc31qWkA+ZvrRcLDSKil+apiKQj5lp3JsMpnbgVSYPCKLg0 Mx3qJ0G1qsUx
x8rVaZFiLFRuPnapyDURB3tVlhkEiBv4ah8sbdg6f3dxwatmoiKtSlcSrsCc BcfSsrV/+Wf1
NbZHzVjawMPD/wAC/pW9J+8jCqvZk4pMU/inljO2EViT0A5NdRyjMUuK1Lb w/qd1jbb7Qe7
ED/69dHpfw4vNQaQyX9tDHEm+aR5AqopO3JLY7nFF0c8sVRUuXm1OlxRgV67
qvwog8NNbLqE
ouXnDHajnA2kdeB61W/sKwtl/dWkS477cn8zmo9orXOKvmtKjN02nc8tAcNu VcFefyrsdd+X
xBfuOkknmj6OA39ao+J4Vhnh29DG9TXWr6XeGC4kuZUcW8UckcUGWLLiqSWY
47ccUN3Vz0cN
VVamp23IUqwgK81SOq6cn+rs7uY+styFH5IM/rTH10/8stM05PQujSn/AMfJ /ISs+x0XRdMq

bsb1z6Bsn9K0vldfDOomRJI0MkDoZEKB2DMCFz14bPFc8fEmsbdiX8kK+kCr GP8Ax0Cs+W8m
mfzJ7maV/V3LH9aaTE2jTNULz/j4/AUxL2Uf3mH+7SSSmZ95Xb7VYhllKWig C5p+o/ZHaGX/
AFTHKn+4a3ILws6JHtJPOevFcuV3jBWtLQ1KTuu7I4xWNSkn7xvTqyXunpnh 8ubiPLdxXc+M
Rt02H3QVxnhoZmh+oruPGif6DD/uV5VVe+jtT0PLJPvtTUB3VNIP3tEafNXf TWhzVGWlx+9t
B/09RD/x8V2c/wDx/TZ76+v6NXJRp++s/wDr7hH/AI+K6+cf6a3v4hx+rVNX 4kFPWI3Wf+Ri
tR/07R/zNd/qP/Hppg/6dz/6AK4HWf8AKZrb/r2j/rXe6n/qLAelof8A0Gux fwzlf8Q8l1T7
7/WnaN/x9IPcVHqZ3O/1qfRP+PtP96gR3uo/8gVK8v8AEvyqv0r1HUv+QOPp Xlnif7q1RJw9
w/ztVXfU1yfnagZJoKLSS7TV63n+7WSHq1BJhqloSZ09pP8AKtdHZSZUVxto /wB35q6rS3yo
+lNIGzldD/4+V/3v616CP9XDXnehf8fSfX+tejj7kNMZ12lj/QG+lczrlxK1 dRpg/wBBP0rm
tbH71qOgdTFi+9WnbfeWsuP71alt95aEDN+y/hrtNC+//wABrirl/MK7XQh8 +f8AZq+hkWtc
/wCPQfjXLwfcuP8AcNdPrv8Ax6j8a5i3+5cf7hrGr8BvR+M4TUfvS1zFzXUa px5ua5a4+5VU
wqmFqB/dNXU/CM/8T289di/zrldR/wBU1dL8JMtrd5j/AJ5r/Opq/CxU90af h+e2fWNftlKm
4juS0o2nO0hsc/Wqnii4Mt7BZI3yoN7j/aPT9K1dDH+nasgbg3bZ7YOGrm55 ft2tXNwVxukl
A9AOP6VVP4ETP42zS0u03Mvy12dhp/y521j6JbbIX5a7mytPkHy10HPuzPNn hPu1kXltXZSW
/wAuNtZF7bcN8tBR57qlv8rDbWC9uE68etdtf2hdj8vSuYv7d8thelUjNIG8 ktWsbaOFJhMg
bz2dwUc5+XYAMjA65rBnla0uFliZSccEqGHlx0PFxrkOm4FcVk3JLU5MUVYq SXjJYtZiC32M
+8yGIGXjtv6gewqvG4PH8YPH0pk4NVhIUlWsWbl6GzO5nj/hnT/x4cir9o+U Wq+nRG+uLcbo
4y8ygMflUZ/kKnt/kldP7rkY+hrCe50UnoGuwMdPsLra3liSSAt2zgMB/Ouc k++pG3PGSfSu
p1hA3hxHPa+A/ONv8K5Wc/P+HNaLoTLyLsL24I4O/r9ahFy69dpFS3kUc17 IsjMoOCCG9hV
drGQcxXGR6PSJV+hYF4h++rKfzqRJln6Op9qz3gu4/vwbh6pzUPmrnDbIPvQ Vdmz70VIJcOv
+rlb/vqpkv5V6qrfoaB8xo0VSF+GZB5XBOPvdKuYNA73GDv9adzQP4v96jrQ AIFLSUAdWHZe
sTH6MDQZFVedyf76kVNS/wANeGezcjQo/wBxIY+1Dj5cinmNC3zpGf8AgNH2 dB9xpF+jH+ua
AuQkfNRj5TTzA4cgT59N6j+mKTZMu7Kxn/cbH86B3G4+Y00CnZZVOYpB/wAB yP0zTBLFuxvX
PoeP50CH4pgGGP1qXGfpTB95/rTuOw0j+VBFPI/ITTSFYZiklqTFIRnFO4WI sUh+77ZqbHWm
EfzppkNERFRkfN+FT4qNwdzVaZmyHHy1CR+tTn71RmtEQyuRWLrH+thHsa3n
+9msHWP9dGPY
/wA66KPxi563wmbV/RRnVoM9yf5Vn4/2q0dEAXWice2f5V1yOCv/AApejPTN PRWiBC12Hha3
muDqsMLRwBrP95cvyYIBzIVwdxYPUY69eK5CzuY4oB2HvWxovirR9NlvtT igSS3XIqhmZV
kVnQY7lNwFYOLcXqf4KM3i02tDf8QWt5Lp3h8bLI55oHLRSM0jrKdm9cckn kMcZ45rndU0u
6sFRL2JoWkBKqWBOOPQnHUdab4z+JPhczW7+H5RI/nPNc/Z7UxrK5OQ7M2Cx
GWH/AAI1weo/
ECe8k3raLnaFBYgAAeiqABUwpOyO/GZdUq1pSjF3016FLxcNI1bhW6RuP1rm QAW5WtDUr+4v
ljlulgrMCYyOBtZg/qKoJndzXQlZWPcwtKVKIGetxRGO24fSI2erMf8AgVOp cUzqsM8tf7tP
FGKdQMbRinUUAfJinUYqQErT0Yf6Qx+grOxWpo4+Zz/tj+VKp8LKhuJ0/wAK DNxD9RXd+NR/
oUP0rifCA/0qH6iu68aD/Q4/pXkT+NHetjyi4+WU0RU64H71qSLhq9ClscU 0lBuurAf9PsA
/wDlgrqbgf6avv4hb9BJXN2YzfaaPW+t/wD0YK6OUE3sB7HxDL+iy/4VIW+M ul8lmsf8jVbj
piCP+td9q2RDZe1of/Qa4HWP+Rtj9oIv5Gu/1j/VW3tZN/6DXav4Ry/8vDyH Ufvt65q1of8A
x9pVPUT+9P1q1of/AB9p9aoR32qfLo4+leV+J/4R7V6pq/Gjp9K8q8UfeX6V RJwdz981SP3q
t3P3mqmakBQfmqxEfmrU0f3loBG5aP8q11mlH5c+x/IXG2Z3bRXYaUflXPo apEs5jQv+PhP
r/WvSB92GvN9A/4+E/3q9ITpDUlI7PTB/oR+lcxrn+tNdRpx/wBCb6Vy+t/6 1qCuphp96tO0
HzVIL9+tW2+8tCBm/ZD5hXa6D1/4DXF2H3hXa6F1/wCA1p0MupZ1z/j0H41z Nt9y4/3DXTa5
/wAeg/GuZtPuT/7hrCt8BvR+M4HWP+WlctOTsrqdz+XzPrXly/dp0wqmBqP+ qNdT8lATrt5/
1zX+dcrgP+qauq+D3/lwXf8A1zX+dOp8LJhujV0eVvtXilwrf6PdSDdyR/q2 I+IYWkZ3sf7w
w3y9jWFq1pqL+P8AVJreO5/s9bsmdkJ2Zx/Fijn3rotKHZrTpbIVbRv1O80S L7grv9NtldQC
2MiuG0Yhdv8AOuys59ig9xW7OdGpNY8flua5fVRtYoO1bst6Sp+b61zeoz5c +poiNnOXkR2t
XNXsR3MO1dRe3GITfjxv3Z2jdnGPvdce1c5eSBmqkQzL2MjOawblDXS37q 27FYlwFNNgjB
IFUJRwvPGKoTx1i0ao6DTE8zQZZPZf51dgH75/8AfNPsrbyPCSZ6zSKo/OnW g3Mz+pJH0zWd
Q1oh4gPI+Flz2fURj8lm/wAa5Lfva6jxfK1voWjQx+WfNknuGB56bUH9a5K J3ff5jKfTHFP

sTI2H0aS5uPMmTZDLAZos4y+xBnFY0lssMul5ZFI6fNVzUry7LW6LO22CNfK B/g3KN2PY+IZ
3mM/MjZbuabEr2JQ90n3Z1b68UPeTDiaBZB+dQbz/epxk3Lz+FSXcQy2UnWF oz6oaBBC/wDq
brJ7K681FJHvb5PvGnw280N1H5kbDnqaAe2xN5HIJG5fJMmD+FauPvelUbgf 6LEfSb+laAI/
vZxTYQI/4j9aOaVfvH60UixuKMfhTqbigDsQX+GgCl/hrwz2AxRinAfhRjbw akAlzzTMU/7r
UhG3+IADfWmn5I55HvTv4WJpvH+zQMi+zw7shFB9U+X+VMMRDnZLIOehwR+t T0w/fP8AvU7g
QkTf342HupFB80N/qs/7kgP88VNQfvUwlfMC/fVI+qmjzFbo6n6NU3NNdA6j KqfquaAuMxQa
a4hi4

Subject: Re: Cloning video images (mirror) using 4 monitors

Posted by [Aaron Allen](#) on Sat, 22 Oct 2005 23:44:39 GMT

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

I2HB+2aLqv18gSD80Yms64uPD4GJpZrXtieKWPH/f S4qqeISWqFUo
tvRnE3/+qYV03wfG7xVP/wBcf602bRdG1BdlprUTE9AJY2P5ZBrU8FaX/wAI pr31zP51s6b
f3KHcOeuKp14NNEKjJdDY0Yf8VF4hH/T2f5PXHa7aNYeK7hNul7hAw+vFdZ4 fuYbvxBRMkTq
fNuS8SnhnXD9jzXTfGontl0N5GvzQjD5644q2/3V0Ql+9szl7afY1asdx8yn tXIWOOrJc6jdW
UjYnSRvKP99R2+ordj13Ljp6VtCV0jOpCzdjZMvrVK7f5c+nWmR3G9cHqOtN kcGqMyo5Dpjr
2rOlj1b1FXJUUG3pyKgeQd+KQ7FF/wDdameW7N6CrhKfX6UJGx/hwPepbKUS COAL/Dkn86vw
Qbf4ck8UsUAXpyfWuf17xCslezsX3OeJJh29I9/ep3NURLh8U60HVtLtWBiB BuHX+NgeF+g/
nXORWk1x/q1zUSoXdUFdDaQCGBfWmJK7MY6fcj/IIU+n2lwbh4xE24jpW3HG Orqick12WieH
mlh37fl6k9zVxVyJtLQ5hfDbXVtELi58rCFSEXd1Ofaq8vgn5WNvqOXHRZl8 Z/EGuq1lxZfl
i8iueTVXR8IWA9aGhJrYw59DurFjb3DtHu5ADHa+O/ocVUI02XeWL5z95uvP r616BGYNutfJ
l5VuQw6ofUVzstu1tNLFLxJGSpX7UJJg7ooWVtFbR8OrMerVNcDMXHPTp3q OWMou8cf3gKi
BK8/rUtDVTQLv/kHzezp/M1cj/1Sf7oqi7luvegXEqcBuBSHF2L4+83+e1JV MXhVmJ2n/gNP
+3r3X8qC+ZFmopHCLk9KhN/F/ck+oxUqXEUnKP06g8GgVzus07HT600U4n5V PvXhnrg9NNOP
ekoAj/vVA/zNV+0srnUrn7LZRNLm3OBwAPVj0Ue9dppngzTrECS/239z12nl hQ+m3q/1P5Vd
Om2RKAw5zWmRPPYwCFJJTjpGpbufStVND1FkB+wzc8nOF/mc12AIEUQjiVY4 xwEjUKo/AcUz
zq9LmdlocNldnJy6Zfw8vZzAeoXd/wCg5qtH98A8EdR3rt/M9Kinigu1xcRL J7nqPx60c3cm
x4D4bi8++CbcgFmP4ZrQvz8n+9O5/LFd1B8P7XRL27vbCeaW2aBtlvJ8zxt1 4YfeB+ma4G4O
YT/syfhZ/wBatm04pozV02vl7rwmVSLK9K7W7vVa0jILRgRg7flx1POT3rz rw9d7lgPSugu
b8Kik/h710HKyJruVcxuuHIUgeolyP0rhtYEPnS+U7NGCQpdcEj3HOPzrd1W 9VmfZx9K5C9u
CzN3pX0GlqZVyBzis2RPmq5Plaou571mzRFjSdw1e0x1MgH51715ezSTnsn9 K8b8F6e2oeJb
YbcpE29z/Kvf/ENIZ2XgyG8iaQTXMnyqWzhQG47ZxxzXm42PPa3Q9DDy5l69 T578V4/ts/L0
jXP603S/FviDRk2adrF3BEP+WYkLJ/3w2RTPE11Fc69OYo1jSMJDgEnJRQRH nPUgmscEd1z/
AMCrugrRSOObu2zsbj4i+INSsJ9OvJbaWK62ozfZ1VgNwPy7celbcHii0/4Q VdEhIkTULOSc
yKVGHVpGI2nnP3ua84tyDcwgLg+YuOfep76cC6k8uIIUJLA8k96tPqTY9sl kKvsDdsAj6Uk
CI/3HVmXlgMEjFWXTe2C2M46Vnajo1veKsheS2uk/wBVcwNtdPy6j2qC2Pf/ AI/gSv8AAfmH
QivDR1+9ivULjXNR0eXytTs1upY0bbNE4XzF7HGMfWvMjbSqGyvTrVcyaSuZ pe82aOkSRWry
ySvtLIRGe2frWINbC+05LpFxlNyuo7ED+tH2WJPD5mCLIUCbffJ5qOwvU0+V 0VGnhul/ljXl
g3YH09K5W+ZuSJfKSxtokdtd7F/d+Zx7YX/Gq2qNh7aFF/1duu4ngAkc5q+s VxJoM8s0SrHI
7EHes2fde1Yl5lbmaTDbVzlj79h+Aopp3HG99CMlx5LsQegHFGSkuD0pHLrR xTXG7BLZroRt
fTQIMny+56U4H5Vx3qvtX+6tSg7en0H0qrBcfkDgcmIA7mkjQ9d1Sfw521LK R0umeHLP7EI9
rd+ttC/+rhRh5j/zP4AV1ulpbWa/8STwzKxz/wAfFywhB98vlj+Ark7HXLfS oENrarPekDfd
T8kcdB3AHtinSeINZv8A71/JGD/DB8g/TmvOqRqVHrt/XQ7oypwSsehF/EJT Nxqmm6Yu7OYo
DIw/GQgfpUL33h9ZQN8catckPvRQXRVT/wGJf61wNvZQzTh7qTdzy0jbj+tt MvLOL7QfsrZj
7ErioJR1tf7kE6qtdHez6x8L7cM1poFxezHrJMjPk/WRqqx+NtJtm/4lvh2G AdsLEn8lrIo7
CfbwuanSzuF6xSf98mtfYLqzL2jPRPDnim98R+JbLR/LW1iuN26QMzsAqk4A 4HPSt22i+0za

bJK7EyQzM4HAYnMpPp1rivhwhHxD0j5WBxL1XH8BrubDG/Rvmxutbg/mY6ThF SskHM2tzMuZZ
o/Fs9ikrfZo5gqxnkYIBxXbeLNOhaMRwxQQ+Vb7wRF1xxjiuHklfx3fZ/wCf j+QFei+KOsv/
AF6N/Ou/luAeiOO7c7Nnitxd7bhkeKM1s6P5VxKvybfpXN3h/wBLP1rovD5/ 0pKair7CbZ0O
t2gihQ+ZkY7rXG35iD4Lrn34ru/EPFpF9BXmWuvh2BolBMFNojlwGx0qDzMf xVivdywtiNsD
06j8qVNQDdVZT7cisHSfQ0VTubYnqRJR/erGjnZ/uMrfSpkkl7o1Tysu5vRu DV2LHIH6GsCC
Rz/eFaUckq28pDdEY/kKplhsmtD8y/KxraRT5Qz0964fS7+eZhmVue1djGdt qlXGnbdkuVzp
dMt2exml24HU7qxbkRJKc102hj/iTzfSuN1Q/wCkN9a1aViU2WIJC33W/Sp 0e2Lcqvvlh/h
WTbv81KJP3tSkuw2dbZRae+DvjH/AAEmux0WzsjlhR8nsNnFef6Y5LivRfDi fPk/3a1SRm2y
x4gsrOa2Ek8fzDgEiCf8a4G50yWaGaaynZY4+u+Qj8hg16Rra5sGrkLdB9iv B7VjWdoXsa0V
eVmzzO8126s3YFpGx64P9Ki/4Sy5RN5Tlx06VHr6bXc9s1jS5+z/AlVMaMGt UVOpJOyZpXPi
jTJ4j9u0uOUd8orfzFN0e20PxDfm00exkiuyMhYnaE4+oOK5S9+WKuj+EH/I 8DPXyW/mKToQ
s7DVAzI39neWV9PbC43SwSFWjufmYEH++KmTxzrGmwm3uGaZQMCC7xLHg/7Q
5AFdPlks3i3V
7X+x7i/tpLg+c9qqh0OW2/OeFHRWyPCXhrUXuUhgu9PuYCsU6Dh8kZUnJKkY 7jikqdo3NJSX
zPAbSmk/d0l3MG3CRWz83XIP1rq9H8TRXAWC+Kxz9BKeFf6+hrL8VaUNN17U
LGJvMFvORu2B
cjA7DpXPVutUjnlpJnrAc/L2PY0vmnbz+lec2Gu3+nAJFLui/wCecnzL+Hp+ Fbtv4wgbi4tH
Q+sbbh+Rp3ZNkzqsl2UDkngetROAW5WsceKtKPJknB9PK/8Ar1FL4u05P9XF Plf90LRcqy7m
2Eptzc29ID5tzKsS+/X8B1Ncld+L7uTK20McA9fvNWDPczXMhknleST+8zZp WbC6Wxvax4im
ux9ns1aKBhyf43H9BXPdt610mjxp/YN9JtXzPJwG7/erKsLlysJH6U7WJvdk +nWmP3jr9K1R
imAALtHQU6g1tY3fDWnC8ulJXIJ2gV7lBoS2ejjCYJSvLPA7r51nvVRtJHC4 z83f1r3G9vof
7OEe1enWtl7HNLWZ43rNnbRXvm3MXmxKeUDbSR9ecVwWq3sYf5OleneJ7m2R
nBiXOOo5BNeU
6gYpLjBVSE9vStehm9GaukOPkdPuyDI+op/iWIR3Frc/8/EGD/vldv8ALFbl tHodlfW+y3a7
tTHLiEOyFCVAVw3f5s8VieL5lhFotukrNcJbO04MYAQs4xg98haxj8TNn8KM l/MuOxqKOLcn
uDilBz0p6OF3fN3pshEJt6jeArV7lqJ8VJRQeKoilaVvaXGoXcdrZQST3Mp2 xxRrlnPtVX7L
cSSvHHbXDSISrIkTEgg4wfoakCkRtpufmq7c6XqFssT3NjcQJICYzKhTfj0z 1qlafcO33aCr
M9lpH+7S0hrwz2Qb+L0qawsp9SvobO22+bKeCfuOB1Y+wFRV3PhbTxY6Z9sd f9JvADnulh90
fj94/hVU6fM7Ezlyq5q2Fha6PZfZrNeDgyyv9+Zh3b+g6Clklpz5NVpM16kK SSPOnUbY0zmg
T1GRSJEXZRuVcnGXbAH1q+Ui7LSShqmBrPBCVZjO5axkrGkXcsh8exrhPHnh 6FUbWLNfLLfL
dRjgE9pB6Hsa7cUy8tkv7Ca1k5SRCvNRd9C2jx3TLsxNsrUkvyUb5uc1jXtn NpuoTW0qsJI3
IOajef5fr1NdKkicUzllTlnu3U28twbqEMJBGLcsfMfl++OMbR0PNY9wIGs lFz2N0ZCGiKY
UJgYbf3JORjHFS3Hz1S8t92NtF7XuNq+xmXCfNj9ahgsprqURxrkmT+Kx8z5 CzbM7tvbPrXT
6JowVIO3GfyrGrXUUbUqDk9TS8D6Cmmw+Ztxl3U960PG3iA29iqu26O1jljQ ngZ7ficVekul
tNtPfFeXa7eXGv62ljbL5n3mYFgAWAPc+ledRUq1Xmex1VWqcLi46R2dy7HL MSSfc03NaNzp
11BK0Zt2yvB2Yb+VU3iZPvove5UivXPOC1/4+4f+ui/zip14f9NnHrIf50tsF +1wndzvXj8RU
1xCTcXEpXC+Yce/zUAeySXt9K2NN0tpVCgG4vH8lG46hRliPrioZZfEoVdlr op9R5svP+FbU
uVdu+f51l6jq9lpSB7uVI35EcaLud8eg/qeKXzNGc3qOr5uPsvvac1gShEVw n7xEb+92PbHf
3rnQlrexW17Au1JSYp4933HAz+R7V0l14qt7qFo59LnWKSf9qXDLiT8h29a4 vTZvsUpjmCmO
TG51bIUj7rfhWdWN43W5n1dyWae4srC503bH5Xmb8/xD2HqKpQyxQLINKm7A aOWPqHB/IXri
eD9AuLWwv761mupLiPzWAnKqOB0C/wCNWF8P+GIMeX4ftiBwN+5uP+BE1Ebc
uo1SZ55q80f9
gaZAsuDcBp5TwPkH+JrmBtzlN25vuqmTsX/Gvc4Y9MtT/oujWEP0gQf0q2NV nHEaxx/Tj+VE
WkUqVjxC30nU7lQLfSb+fPeO2Yg/pV2PwR4nm5TQrsD/AKaKE/mRXr8mp3b/ APLX/wAdql3d
y3WVvwWk05i2jzGL4ceJXKCS1toCzBVElwucn6Zrorf4F+L5ovNEmmbRzjz2 /wDia6+0LPqF
sZGZj5y9ee9ev6Z/x4N9K0jqrsylpY+Xr/4ZeKdOl2GzgmJOB5Fypz+eKx7j wn4itkJI0K/x
g8pFvH/jua+jNY/5CFv/ANdBXmyOYXzE7Lz1TlpuKEqrPJXkntSEu4JYW7h0 K/zq1Z3LTYSL
acn+Jq9Z/tTUAmDdTFPR23D9c1XkNvO2bjTrCY+r2iZ/MYqXTRftTj9M0bV9 UISK1a0DNwDI

5A/rTdYsNX0G9NtfPGGH/PB1Za7O3isbeVZldOjhf+9BKy/zyKuJ8PLDxJbv qR1O/hlfJw7L
IODj0FYqnU5+ljR1KfLpe557b3k7rzczyfSt7uXj9/cf9/Kg1jRn8Paq1ib nzxsDo4XbkHI
5HrxVeBzV7OwaNjneeBpTL4/0XLyHatwRvbP8FdPYcvoP/XIP/OKuP8Ah0c/ EDTPaGc/+OV2
dgP9I0Abv+YdM3/j0Fc0/wClAr+EyEGfHt9/19H+lei+Kv8Alt/16N/OvO4/ +R/vP+vo16J4
q6Tf9ep/nXW/gOdfGeE3v/H64rofDv8Ax8J9a57UOL1q6Hw3zdRfWq6kvY63 xJ/x6w/QV5d4
h/4+Gr1PxL/x7wj2FeU+IP8Aj5NUyDmJHCu3y1X80bqdOfnNVN/NSUXo3G77 tadpOydGrBEI
aVtKP71Joo7CyvyqjPP1raS43WVz8q/6h/4R/dNcfby/KproIJQdPuf+uD/+ gmmkS2cboh3M
n4V6CBttl6870P8A1sX4V6OQPskVAHYaF/yB5fpXD6qf9Kou60Mf8SeX6Vwe r/8AH0/1ND2K
W5Wtj81PQZlqO0+Z6sxj97UobN/Sk5FeleHU2r+FedaQBvXNek6AP3Z+la9D HqW9Y/48Wrl
5VihvA7fwHfDpqw/4l715brEjxNIEbAPBqJR5o2NIS5ZXOJ1x1Z371iTn/Rf wq7qpO5ieazZ
/wDj3/CrSshSd2Y16f3NdP8ACA/8Vwn/AFxb+Yrlr3/VV0/wg/5HiP8A65t/ Ss3syjutDQDx
N4gl73TH9Hrakj2a7byDgXFu0TH1ZCGX9C9Y2hDb4m14/wB66b9A9bdwN+t6 aP7kc8v/AI6q
/wDs1O37sIO1Rnh3jEf8V7rYPP78/wAhXNXVjn54uuvXT+Mv+Sga3/13P9Ky AKS2Ro92c66M
jYYYNJW/JBHMvzqtU5NNU/6t6ZNjMpauf2bL2ZaemITHqyigLMoU+ONpGwq5 rUiOpBy7ZPpW
hFAkX3FUUDUR+IRsmg36nqIT/Oobbj2i+gq/p4/4l+qf9cT/OqFtj7LD/uC qexMfiZPikpf
4aOak2N/wnqQiuJld37yJw4H+yev616r/bH2myA38gYr52W/m03VEuofvJ1B 6EHqDXo+jeIY
L+332z5IHxzH76f4/WrT6HPUjrc1tYu7d0mimT942PLk3YAx1GO+a4q4tLcX fmbt2D8qjqa6
q7dLtcSJke9Z/wBmtLNWmfy4lHV3bApuWliVtu7sSwi2q01wyrxk56loH9K5 G/vzqWpTXXRX
Olx6Rjh05q/qmsf2kPs9tuSx/jboZiO3+7/ADrKICcnpSiVldvCLvPaqguf lqG5ud/7tPuD
9ar5JobJSND7Ye1M+0VQzUkaPcTpFEm6VyERe5Y8CkOx6r8LNEuJ7fVfECqq PEhtbR36JK4w
z/gD+ddXb+E7mOeb9fuBEqY4uSo2nj+HGau6bPb+FtJfDVuvmPaRj7R/tzH ls/Tlp0muPHE
2PLijBzgKnB/WqdthQukU08F6TuUzXTTkc5LNJgfrWnZ+ENJN0klgk5/jKDb x7+9VJPELojS
/bo/lGSBIBkfpWjoOu+bo+p+ILI/9DsYXIJ/iIUk4/lQUeZUpPy0g+9RXz57 RNZ25vb23tRx
50gQ+wPX9K9NyHbAXAHAAHoBXA+Gk367C5/gjdvxxj+td/bfM6134SOLzjxUt kWDBiLJqhIPm
rYvHTyYkRdu1PmO7OSe9ZZA3V3M4UQCOhx8tIM7f4cU14/l+8v/AH1WbNck 9MjuPJlUFv/
lViSM/3lH/Aqy71/KR5DLGILCzM/AAA5JPQAUmrgnY3kkDrVa91XTtKbZfX0 MDEZCFsvg/7l
ya4i2+IVIFYalHbXEc91CgNsQrYJJxn5gM7evvXn2sxalvF1eNM01yd292OX J75rGNGTbNHV
ikjsvH2o6VNe2V7p92t1LKrLcwxxtwo+6+TgZzxjXODa65RtyHoaytLne4Z 7G4bd6eox3pw
ea2lbY+11PzDqp+tVrF2RWjVzU8gt059qljs9zfdRji8Rxo5juoXRIOCY/mX /Gr0fiXTlGft
H4FG/wAKJc/YceTudBZ2Spya1ftsFnFw3PYVw9x4wtkBEPmSnthcD9eawLzX ry/bBbyov7o7
/U1zfV5VH7xs68YrQ7S91c6lNjf+4BwTu+/7D/GsXwxpK6t4mjtDcragQTSb /K39AeMAis3R
vEJ0rUobua2ju1jOQj8c+vFbfgiS7m8faa1i0mHdzP5abv3JPz5HpjrXdSpK FkjjqVHLc2rv
wVfWruTf2RCDdkM6nH5V63MBRkr5VILgchccVr6jrGpvdav508gh3nyx5QQc tgdgTxWLZlrm
4zK2ccCt2rOxgpX1MfU7VYtUgmRVCFNvC8bhWfcH/R3P/TZv/Qq6HWCrsqAv 3HXH51zspEkU
iY+ZHJ+q7qzejNlMpcJ+WNUJdKspr5b2aBZJlQIN/TAJPTvV0/NLnvgZ/EC mSn5OfudSaVk
Wc5q0mqyXsr6fa2CkW7Kbqb7/l4yVA7V5XFP5MqyRhI79c17Hc8LOf+nVyD 6gg14uoLHC9a
ppWMV8TPoLTxB8l6AQFUGxQgDtwKY5J3AL060aaofwj4bQyKgNimWfOB8o9K
QorlpM+0lGOA
pJQjoPxrndtjqRPJb2iRW5TU1ZnTdIggYmM/3fc0llp0H22T1ljA/rXN/E8a zbX+iQ6Al4sU
mkwPcCyjbdSndktthUJfcluk+M7nO631oj/bLj+dauFmZKba2PX8WQdS8F+U 7gui/wBKjjjR
vK33UMe9GYnax2EZwp9z7V5J/wAlb4kmZDJYyk8EmWdBj82zXrYnhRkP2VZN qFX3u3zseje2
PQUmknuNntE1mF+12RR9zNlPdduNh3dM969e03/kHN9K8gspAb6wQlqlXUFh nLnPU169pv8A
yDm+lXDZmc90chrB/wCJlB/10Febh/mx3ya9F1hwdSt8MpxNg47GvNt/zkBu /WtDMkJO3ntx
igg9Kbn5ue9OyOtlYoyK73wsc+H/APvr/wBCNcFv3V3vhX/kX2/4H/6EaAPM vHfPihfa3X+b
VzsQ210/jiNv+EgWXb+7aEKD7gkn+dc5EKxfM3h8Kou+Hny+PLE+lvch/xy u1svlvvDw9dK
IP8A4/BXFeAePHFmfS0uP/QK7eyGdT8Pj00eQ/8AkS3rll/EN18JkWw3ePrr 3uz/ADr0PxX0
m/69T/OvPdM+bx9de12f516F4rO1ZD/06n+ddr+A5l8Z4XqfF7xW/wCGv+PI PwrntTP+mtXR
+GP+PpPrQSzq/E3+qt/oK8r8R/8AH01eq+J/uQf7grynXH/x9GqJOQuCdZVT 3/NVm5+9VMn5

qkCQPVuCT5qoA/NVmlmgpG9byfKvpXQ2z/8AEvuf+uD/APoJrlbY9K6S2P8A xL7nH/PB/wD0
E1SIlluc9oR+eL8K9IP8Ax6RV5roH+ti/CvSj/wAekNSPqdnof/IHk/3K4HWP +Pp/rXoGh/8A
IHk+lCBrA/Op/rQ9jRblWx+9VpP9dUNh9+p0H76pQM6TSB8wr0jQf9UfpXm+ kD5hXpWhf8e5
rXoZdSzqn/Hg9eV639569V1T/jxevK9cH36FsN7nnWrn5nrLnP7mtHVz871l ynMP4UxdTKvf
9VXTfCP/AJHaP/rm1cxe/wCqxXT/AAg/5HeLH/PNqylszU7XQLOJPGuv3gZv NaZkl3fLj5+o
9eK6Nxu8QW3y/dsZTn6yR/4Vx0VxYaD4t1zU7iCR7m4mZUCNy65YfQYIFY+s eIL3VrrzZW8h
NnlCOJiBsxnBP8XNVf3EiXF87ZieJdMnvPHGsXMBRi2ac7ZN2c9OmKgi0e2T mR5JT/3yKu59
Kbk1KRbYiWdon3LaP8VzUgSFf+WUY+kYpKKdguPx3W

Subject: Re: Cloning video images (mirror) using 4 monitors

Posted by [Deej \[1\]](#) on Sat, 22 Oct 2005 23:46:40 GMT

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

KPH/XMVE9lZSdbaMe 6cUc/wB6jJoC

5BJo0Dr+5laM9t/zCqUumXVvzs8xf70fP6da1xJUyS7W4agLmBpnzWWqD0hb +dULb/j1j/3a
654IJkmBXa8iFGdOuD/OsC40qfT4h83nW4HEg/qO1V0CO7K4oFJzS81JoYup xJt/aobEE3I
2u6Ng4dGwRWxd24uYsdxWXaRNDqCI646/wAqDOXc05tT1m1to3XVJGVmK4OM

jA9ao/2oZ3Vr

2Sadx08xtwH0HSreoD/QYf8Ars3/AKDWBVEGu+qr/AjE+9VJ715uvA9BVWig CTzB9KXzRtqC
IFSBnv3V3Xww05TrF34hubeSe00SH7R5aLuMkx4jQD1JrIzNNgW2kkDPIULD nuKNF1zV9BuJ
LjSNQns5WXA7xPtJX39aadTQ5XLRHaafH4vudV/tC48NaxfNI7SzJ9mkUOzc 9cetdJHYeNJ0
/wBG+HvIPggPcMvBPf5gM4968uuPGfim6JE/iPWHz2N5Jj8s1nT6nqFz/r7+ 7l/66Ss38zVX
QrM9T1DwR461Dyn1C20u08sbV8y8hi6+wq98SdZsNA+G+leENJv7a6mmwb0w SrlQFIY5Kk4y
+P8AvmvJdJiDvdFgrYtXPPpV/BWCtyvA6ihy00BLW56qCD0qKO9tZpTHFcwY SDOVRwTx1rR8
W6otrZ203lqFth5BY4X5TwwA5bAH1rzaG7h0JxEzQJltvHKUxIMOUlxz6HvX mRwt76noPEba
Hqvhh/8AiexAcl43UY+mf6V3kBKPG8GvDNcvohaBFnZJI2yw+U/cnqSOmBmu /wDhpgi3vhOK
EytJc2kjRyh2ywBOVPrjHH4VthvdiTiI7M72U7h97tVQ44/Wnl/lqM103ONI lz8uQ3NQPL6r
n9Kd95ahdD2qGURybX+43PoetcR8QZGj8J3MZiZ1kliR2Bx5a7s7j6jlx+Nd pJEWX7tULvSp
r2F4Tt8pxtZZFDag+xoUkgs2eKaNbyPFexSRMbeFo1kfsCSSo/Haa7/xbrun 3uk2dvFaxtIE
CjHHPqT611lr4T02z8OT6LbQbYZiXc9WMnZvwxwK87vdGI0iX/ia20hgBwsy fcf/AAPsalYh
K6sOVDmtqYfhfTnudYmu/KZba0idpHPAyRhR+dZmoaiDqMwijzGuFPPOQACf zrrNW8Uwzalm
jaXbR2dqH3yOPmeZ/Vj6DsBXJSW9u+CVbPqGxmldmlJykipWjFRizLuJPMne QcZ/wpxKqjFI
3dh9cVoCzt08Z5/2zSNp9uybQ8i/rW5IYx/4aXNXpNKIHMTq/t0NUnjeJ9ki sp9DQlditnQ7
0aVqEd8VZhGHG1H2sSRjj161hbq3vDlr9u1eCP7S0GA8nmBckEDPFNB6B6m9 4gt9Vtb1o9SS
5XJ+QTMSPwPlqGCf7NCp6tXocep22pl9leos8En30f8An7H3rg/EemNompNb F/Mt2G+CQ9XQ
/wBQeDVtPchW2RmXM/2j94/VpF/nWNK3yMw+9HI35E1eeeLckaNk+YvI6dfW qExCNvC/xsHB
4D/NxWb1NE7NNHp8viS6g0ey1f7HHcQTnZcKH2PG444PTkg9RWIYajZa3b/a bZ2ATHmxnh4z
6MPfsRXO6Rmi2yana3U0f8AZlyi3CqckjdgPHgc7s/yrJtb1dOW9udMnild Jo4o7ry8l4zu
l4PQ8c/SsuZpm0172h2WqYtnvjJLIBaddpAGVPGDzwTt+teUR2REL/dCgfM5 r034t3/2PxJB
p1vbwr2q26SukaBPvKD16/e5rzD7RmEAtIfVDWk+Z2SOVJ6s9V0fxLpN7oui 6fFeN9ptrRYp
U8puGAAX09a18Q3V34Ymhi1qL7IZ4xJH8hbKnPXHQ8civiY52jz5Ucgz12Nt zj6VZn1LUL+U
PdPPcyKAqmednlUdBz2FHLHsaNy0szuT42sEQeXPPIDyVjgPHPfOKhPjyyGf 9DvW/wCAKP61
xP8ApWOll+m6m4uj/BHTsuw7vudk3j6Fvu6dcn/edR/Sok8c5mXfpkvIz+bE 43Y9uMVygyS6/
vQijyLn/AJ6xj/gNBj08fjzVYZY5raygjZSCC5LDlr03Q/ihK+h6hLd6m8Vx C8a2wjtMROGb
BZs5PTtkf4eGLb3B63H5KK6W2uJpfChnNuFtpAlzHAFkffIGJkcctjoM9BQ 5cquhpKWjPU/
EmoPodtZXovLdpruNbqCOXftkUhioJx8hXu6cV5nF4ygbmTSJxn/AJ53Kn+a 12XxKz/ZnhUD
r/ZUH/ot68hjtr2WJpllidVTcx4BAp3s7lmx3Nr4q0yaZY51vLNSCTLMm9V4 Jx8vPPQcU5fF

mjEfPczxZ7SW7f0zXACSfr5UmP8Apm2aeLtM4M8yt6OvSncOU9Di8RaNM4Ee pw5PADq6nP4i
vSdE1O00fQY01OdbQyo7RNKpCyKH6qeh/wA9q+ekcHYBfRhycN5kZGM9881t 3t74mmtlbS81
KW4tIYd0Mc7nZ5RIAKhh0Pb2o5kHK+ht+P8AVpNTnMOMaj5lpA4uQsfK+YVK kj324rD0bUPt
yFJVxOgyfdfWqEZv0X93FDj0EgosryfRNQgv47NRLHnaDJuRweqsvOVI0CKz vdmivKj0vwp8
vjS0P/Tncn/xyu3sP+Q1oQ/6gz/+jYK8c8O+Lb7Ttaiv4NBa7cQywrFCz4Ks vOMBj8or1Hwj
q39uXWiXps5LQjSpoTG7E/cnhXIOBwRzXPKL5+Y1Uly2ltH58fXn/X2f/Qq7 /wAXf6ub/r2P
864PQsHx9c573p/9CrufFx+Wcelt/Wup/AjCPxnh+of8fddH4W/4+0rndRH+ l4ro/C//AB9p
TW4nsdZ4o+7CPYV5N4hP+IPXrHij/lj9BXkviD/j7emQchcfeNUjV24+8apG gYD71Wlj81Vx
ViPrUga1t/DXS23/ACDbv/rg/wD6Ca5u2+7XRW3/ACDLv/rg/wD6CatCkc/o H+ti/CvSz/x6
w15t4f8A9dFXpJ/49YaQ+p2ujf8AIHf6VwGs/wDH0/1Nd/o3/IFI+lcBrP8A x8P/AL1T0KW5
Fpw+arA/19VtKG52q0B++oQM6PSB8yV6Rof/AB7t+Fec6P8AeWvR9E/49z+F aPYjqWdU/wCP
F68s1zo9ep6n/wAeL15Zrh+V6S2H1PMtXP716zJT+6/CtDVz87/WsuUjyqbE Z1+dsOeldX4e
srrwUyajNOq6zPFmK0GG+zxsOGkP949k/OqGnJ9lS9eNWmXmEOuQn+3g8E+ lSEksxLMSxJL
HkkmsGm3Y3VkrslInlmeWV2klclnY9ST1NRfepyJuqYR7V5RrRM3liCfhRi psYRnPQcVAcv
uxwO9XYm413ApolG7luP92oyP9r6UbBt5ZqQE2bfvK34LTglT9ydvxj4qmUC 9GqJw3Xr9KB/
Mv4I9/ejPzVTS4dON2R3BqZLhJGAPBpFXLKSdqtRyn8+vvVEA9uaVHqRjbzR 1mUy2S7X6mLs
f930PtWFjsVwRwQfWuojkpuoact+vmxbRdD8pB/j70DToax+FQ3AHmxHbg5q wR8zA8EHBB6j
FRXH34vrQW9mQXg/4l8Xp5x/9BrPfSZhyrKQea07wf8AEtHzcifp/wABNWY/ uJ9B0psyirmE
Nluj/CtH9kXP+zXQ/eWjFivlRz39j3X91aU6RdlpPy4Fb/FEmPJf6UByopH/ Al87kf8ATA/y
rFeCRESVI/dt0I9K2T/x6T/9cG/ITYbJbnT1BZgSMiq6Erczb60FrKu1iyOo ZW9aqit+2t0v
tPhEv34SUNSf2RbY+7WUG7anRiaaU047NJmfpGd94P8Ap0kzRb6T59tDcbzt d2Vh6Ef/AFqf
ZQhNRvi06fZZP5VpRyfYfDdpwwJGkkmGWx8pwB+dU2Z0op8110NKS1vvFDyS 31158kOF/eNg
DlzwFGKSXRpnul9KLR7ole5Egd8/vMBsk8nOz0rV8Ngr9rxzymc9+KtbN3it vayX9S1Y017q
1NKj99qxzGoadcaUPOlkVtyHK8MpCY+8pGD97jNWdlu9Q0C9W4sYIVkCAMAx 2yKfmww/iq14
2ON0tsN/z0/EYWqk7j7RjsY06/7i1FW8dUy6UudWZ19t8SLncwvNEjPobecj /wBCzXQ6J4pg
1y9e1jsbq2kSMYkyspXAlGOPrXI0ZG/NdV4EkLa9cZ/59W/9DWojVk5JMqdG Ci2keio5Rw46
ggjvyKefnye55NQg1Mmz5t6sTj5cMB83v7Vu2ciQ3YKQCnlG3EHgjrXCePfH DaO8ujaPLjUe
l1cp/wAuOP8AAv8A009T/D9ekWu9C72NPxT4507w27WVuFvtVUfND0igb/po w5z/ALI59cV5
Hq+6tIrt611qV008vQfKFRB6Ko4ArOApwjraNNIzc2xuS1AJp5Tb1phqyAyV oEhphlpmaCiy
JKIYLMm2UKw9DVMGpEkoAhbSneRRbneGbG04BFxfDWf7bhx1CSf+g0qSbqs6
YsVvq0NyGVcB
gw7EkYpx3JextpczWjmYdjyK6bW55pvDVtdW6xtJHIF/eIGyJA+vuK5d0lnQ xBeW7/Wul1Ut
Z+Ekic5Z5kVR9ATWxgtmcJfTzT24lmWMETxfcjCgDJ9KzDFvtwTLszl3Trjc a07rzlrRkO5d
00Qceo3E/wA6zViXylcrktlwOf8AeNZs0T0NR7e1e1vIUv8ATh9lnPIDcd8y MM/K3Q4NMitJ
YNFKlITCTzRFJE6HG8EfUHRw5e3mk2filOntobuGe1VHt4oxIUlU8DA6HFZV 3CYlr+JbWa0h
M0UkMEzDKKQ/pnHSsOX3l6o6oSTi0zpPi9hPH0u7km0gH/kMVwJfbydv6V6f 8cLEpqM1wVz5
Dwpm6xD/AOJrx2C2muW2QRSSv12xoWOK2nucsNn8zSM6/wB9Rj/aFP8APRn+ +uTxjf3NVI9G
1BZ1Seyuoh3LwNwPyp1zptyJQlrSTb/uVF9bGltLkxulhkGVQQf71H2iA8eb HVX+ydQ6fY5P
++aUaLqOf+PST6cUxlj7VbjrKv4Zppvbf/nox/4CaiOh6j2tW/76X/GnDw/q Z/5duv8Atr/j
QSPN9bjkMxP+7WxYXcE+g3kcXmeYs0bMCvGCwxWTH4Z1N/8Alig+sq/41sWO
i3umaRey3Maq
kkkkKKQ4PO7P8qiW33FwWv3nonxKP+h+Fy3AGIQE/9+3rzmPVLW38NSQwXEZu
roCFh0Mag5Lf
iBivSvidEWtfDsaLuJ0yAADuSjgV5HL4Y1RAirYSSQPnYY6nt+FavRmaV0RW HD5H9/ivX7zR
I9X8BaRH9nia4bXfsyMQAdjwk43ema8cOhavHz9gux9IzWpBceJbPT4ooLnW IVglFxEHervS
QcbgvY470k7DabVjUI0Cx+x6MZ7do5bq6EEzISM8sOnrkCr2uJLICbnbl1tY i1ibYFijidVT
p32msd7rWE0ZJDcXbeTPHJEkkQJD5Jz0zwa6XxIIY3JSJtzy6PFczndn9/KU aT6c9u1Z2e5t
okk+qOes0G3/AFS/98im6lZmSyZkRRJGd6/Ljp1H4irln/q6uyoDYzZ/55sf yBrPW5fQ7T4a

GG90K0u41UXOni4Tei4YxvE3X6ELXT6RZpaeINJSPzCG0VnO9s8maLNcH8HG kSz1+zdsrFar
lufR4pD+lej2Eo/4SfTF2/8AMBAA/8jJUSiva38hRfuGV4Xt3m8banIBkRXQZ j6Ay4Fdf4vPF
yPSAfzrmPBt5DH4p1mB0kMlzdoqEYwNjijmum8XHm6/64D+ddb+FHPH4zxS/ /wCPts10Xhj/
AI+krnr3H2vFdH4Y/wCPpKFuD2Or8U/fgh+wP5V5F4g/4+3r13xV/rYf9xf5 V5Jr+Fu3pkHH
3HLGqh3cfeNVDQMb/FViL71V/4qsRfeqQNa3xgfrXR2/wDyCrv/AK4P/wCg muctidq10cH/
ACCbr/rg/wD6CatbCe5heH/9bF+FeIH/AI94a818P/66P8K9KP8Ax7w0h9Tt dGH/ABJZfpXA
6um64f6mu/0f/kCv9K4HVv8Aj4f61JSINJ++1Wx801V9KG1zVjH72qQHq6R1 WvR9E/49m/Cv
Odl++lejaL/x7mm9iOpY1P8A48XryvXSdr16rqf/AB4vXletxNismO2SaFsO 2p5bqv8ArXFU
4o1fl/uL29T6Va1UHxXHfNUEkZtvYDpQxLTc0Cd3Penxx5b3qGBDWnBft5PW mo2B1LjEi2/W
l2VZ2Ux0qhFb+8Ox4NUNLDcgXvV+QVTcY9/WpGVCWX+Ko3kf+9UkmagfikAG du6/IUT3J7Li
mGoycUDJDcbuq0nmBqrk0mSKRRoQXZTgtlP1q/G6yrkN+NYQk+arlvLs+dOn cVJRrAlW9Ksx
Sf7VVo5FIRfm+hp3K0DF1Sw+1xNdQr+/QZkUf8tFHf6iuYuCGaPHrXY28pDK R2rD8SaeLZ4r
y3X9xl+GA6I5/oaol7oyLv8A5Buf+mw/9BNWlvuJ/uiqc5/4lr/9dl/kauRD dEn0FDJgPyaO
/vTqbUmof3cU2T/VP9KfikkH7p/pQBTT/j3m/wCuDfyp2mSb7JPWNyh+h5FL GN0M3/Xs/wD6
DVPTC0dwYu1xHIR/tCqMVuaFkuyS+h7Bg4/H/wDVVjJ2/hUFuw/toKOVuICv 4jmpSPlrJaSa
O6p71KEu10ZVqT/aV9hefskv/oNXZ76Ka78oLuhigSEDvgDJ4+pqjbD/Almd 5/16S/8AoBqW
CyiurJGIX5iBhxwRVNXaZzKTSkl1O18PAf6WA33tvT2FWOviqXC8GyTgLju1 R+Hxhbr/AIDk
fgKkAz4nfPe0TP5tWNP4Ea1f4j/roZnjZN2mwl1b5fMI7c/L+IZ0rg6l865A jTj/AlAta3jP
b/Zqgbs7ZTz6fLWJc5W6Pr5adP8AdFRWHR6FqNFZufyrZ8K3trpmrPJd3UVv G8LRo8rhVLFg
cZPHauWjkmaVQjNljgCrR055mMd9FuhAY48wcMB7VnBpO9jWeqaue0ROzoro uUbKMOQfx6VL
5hr5/wDCD3L6ILDBqd3ZAQmQG3IKfMCPwr0OOHxi8Lyw+ItRNsiFnkeKPGAZ PJxniuyxw3Nz
xj4sk8M6Ov2ZIGo3WVte/lgfelx7dB/tfSvFEDO2SzEnksWySTU99qV3q96b q9vLi7kl2rJO
2W2A8D0A9hUlVAWaqSjBxwGn7OKvCD5fpUMiEVdiblCT5arvmrc1VHqCiMm mE0/YWprptoC
4m+no9Q5oBFBRCjep0eqQJqeN+1SB3nhB4tSZ7eRIFzCN2T1dP8A61b97od3 4ib/AEK5t4oL
GR7bbLuBMoxvPA6cgCvNtK1ObStTtr632+bbyBgD0I7g+xFdbbeN9VtGuvsV hbBLu7kut0m5
8F8cDoMDHetlK6MmkmVPEfhe60qzuDJcW0gg+zzvs3ZleQoAM9wRVTsvBGpa polpfW95aRJc
FmjEjNuA3kc4GO1P1/xFquoQzC7eli4MEUgVAPkWQsAPT5q7bwl/yLuIn2Y/ +RWOYLY43WNG
g0/RhNpkXIXFIJw/V3x1ye9R65KI1aJdRtlZxew/EPXSShXV45F+Vsg/jXF EEeHoYj1jn8r
8AXxU7NepdPc9M+OCA2OrH0vrMf+QnrzHwHbPD4mcEYBtXKn1GVr074x5kst aA6/2hat+VsT
XAeCb1Lm/GYPLkSByrDoVBGR+FTO/MrGcW9dOp1WuIT03tXOSRfMwrofGV7Z
aFqaWt/dRrNJ
Ak6qiOw2MOOcVyTeINib/l+/8hP/AlUGiOq07Ror9H8tl98cBmfOeQCB+fzV oweFLmaJPL0z
lc/KTgZ5x3965W28YaLbKMLxiV6gwMVP19amPjfSGck6jMMnJwjgfkOKxs+p vddGaZsIYnKG
BQwOCNvcU8W8XQlo/wCA1k/8JfoPX7dIPrA9L/wl2ggAm/bB/wCmD0vZzK54 mwkadNq1T8Sh
f7BHbN0mR+Bo0rXdL1jUVsrG6aSZIYgPEYjABJ5+gpfEp3aLF73SH9KqKaau TdO9jd+IP+u8
JjH/AC4W2f8Avl6ycj5q1fiCR9p8KYbpYW//AKC9ZeBXS92ckfhGH5unH0o5 Rvvf+PUvGaf9
akYv3dh89WJALAZyhPY//Wrf8Sf8fSj/AKhYj/yIK2U4rL1/D3ze2mr+YkFT LYuKMq0Hy1au
T5ek3b+kL/mRiq9sNqVJqp26LKPM/eFI+OuCwz+gNYLc6X8LNXwR52k61Bey L5dne2txpjSn
7vmmMvGPqSMCvUrMbfFenjuNET9Zh/hXC6jpjxeA7TQo5PK1G1sX8QTjqUdc GNfrt3129lcr
XXi6wuIW3RTaHDKh/wBlpiRSIrJsmOkTL8JceNpv+v0/zNdI4v63X/XEVxvh PjxtKfW9b+dd
f4yOPtn/AFyWt38KMF8R43d83VdH4aH+IJXO3HN2a6bw2P8ASkprchsdJ4p/ 1sX+6P5V5J4g
/wCPt69Z8Un/AEb7D+VeT6//wAft1RBx1x94/zqqauXH3mqpigYg+9mp4qh A+arMQ+7UjRp
Wwrpl+NHvP8Ar2f/ANBNc/bJ8wrosAaLe/8AXu//AKDVrYmW5z+g/wCvir0o /wDHvDXm+gD9
9F+FekH/AI94agvqdtPHGiP9K4PVP9c/+9XeaR/yBH+lcJqgPmvQC3IdLHzt 9KsD/W1DpY+Z
/pVgD97QgZv6R99a9G0X/j3P4V5zpYO5a9G0X/j3P4VfQjqWNU/48Hrz28A+ z3ZP9w4r0LVf
+PCSvPb9wljeOWwAhJPskzn8BtT+M8a1h/8AS3T/ADzVWCPd/DTZZftV08v9 4kj6Gr1tFubm
t4lwmy3bW+7+HpWikVLbQYT7vWrqRbVpkFTy9tRunar5jqvJHtpFGZKKoyCt WVKoSpQMz5Kr
SVckQ1X8ols1Nh3KZQtTCIX/ACG2sQrEDqdvSqsgw1FhXK5FlcUPTTnrSHcC m7rSAmJs9qAa

fjK0rFXLtpc7GzuyD1FagcSKPXsa50ZRuK07OfeuOh7VJZpRvtbmryCG5t5L a4XMMw2uP6/U
Hms48rvHXvVmB6EByGo2kthDc20/Mkc6jPqCDhvxFTQf6pP90Vu+K7T7Toq3 ka5kgdRMR18v
nB/AmsKD/Up9BVMUCXl0ooz81SahQ5HIP9KP4lok/wBUfoaAKkB/cze9s/8A 6DVU5j0+0uk+
/C+SfbNWYv8AUS/9cH/9BpLZBNo/lNuDVGUdx07eVLDcj/ljMv8A3yf/ANda M6bZXG3gE4qg
8Zk051PVoIP4gVfyHihc9WjUn8RWUtJo7KWuHkn0af6GJb/8hS697WXH12Gt KCPylvIZl8yE
BXHcHHQ+IV9MgtbnXlMk6ufs0Zs5yr7c5YRtgfieKSyW6jvrqO/SWKcojMsq FG6dcGr1ONPU
7Tw9hmufT5R+gq1/zMznd8/2RM/99PVbQPuz9iCpH5Cpv+ZjfPH+ilPr8zVh S+BHTV/iMoeM
v+QWg3c7JMj/AL5rBvH23uCy8Rp0/wB0VveMR/xKUPbZJjv/AHa5nUDtvSf9 hMf98Coq6sKT
shEfa49qtwXYRn811VfLcAlsc44rOEmVjO7k9amEI7HBObG4aBnhkSUhtu+I j51/EVEVrZmj
ejbsfws0L7ffXOoyLuihAijU9C55/QD9RXV/ELUzp3hxrVHYTXz+QPXxy/5 jA/4FWX8G9WS
3W8s/l86OUXKhsHKldpOPY7fzrP+KF4ZvFNvYo2Y7O3Xj/bk+Y/ptrtZws5K 3j3NWzaW25QK
pafFuYV1VhZ5Va0gjOTKJtlv+7VK4ixXVPZ/LWVe2hG75atohSOWnTvtqm6E titi5iKsaz3G
3k1nY0uNS3fyXm8qQxKQpkCHYGlyBnpkjtVOUfN/Wrxvbn7D9i+0zfZPM877 P5h8vzMbd+3p
uxxn0qhKaHboBXNMzQ5phPzUiY3Ec9elWAD+X8qzo5Cre3etJPni391/IUsp EqH5c10vhjRr
vxJNJZW11bwPbp5rebuOVJA+UDriuVHy8dqvWl3dWbvLZXEOE/lSfkiYq36e tEWJnU+lfDH9
iQXETX73MiQ2877YgFAM2z5skkD07muo8KXCf8IFooKyAfPFvK/JvErcZ/xr yOTXtU1K5zeX
9zMZvLSTzHJ3qhyoPsDzW/pPjOLT9lOkzwyR7DlonjclXU5Kh06ZB6MOaq4k uh2gl3AFe/8A
WuUntrdrV45J2hDTvKCI9wyATjt611MD+ZDDLuhgrZHOCiuaeKG4t5be5vF tIVupAzlsF+6
qPrjrT6oFdNpHYfFfU7Ca+1fSw8ovmlhugrIAuwWuPvZ689MVwXw8eAagzSs plhkUJnkgla6
f4s+HJJvGV1fwlZ3FvGsyyXCKd6xD5h7AY47153Z2mq2GZrYyQTn5RIkigFT jiie6lgt2en+
IGttTvmnv4oJ5EjCRySwK7YA+VenSue+wae0Uheztg4xsAtlweee3GBWbDo/ jq8kMS/aXk2g
ou9Dvyfr+Na+q+C/HczQ/wBnWd3JGbeluQVASUoC6/MecHv09KOWXYq8UX4N
H0trRWewsvMy
OPsy8jHJzVj+xNI+zhxp1lvyQV+zLjAHXNYi+FviiqIDZYXu3t80R/rU58KfF zBzYXeBz96E/

Subject: Re: Cloning video images (mirror) using 4 monitors

Posted by [orspamno](#) on Sat, 22 Oct 2005 23:50:27 GMT

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

/>
1rH2VQ09rTNN9K0oRIUsbQuc7l+zLgenPfND6VpQijKWNozkEuv2RRsOenvx zWN/wjXxWMSy
DT7wqwBGEiJwf1qL+w/iqBn+y9S/8B0/wp+yqh7WmdPaaZbRXUH9m2sZunQ5 EFsFcE5yoxye
Kbqlklzp6pdPNBDBcAyuke4oQDwQSO/FYlvbfE/T9lzFY6jb3MeSki2gLEEY x92p4Lbxd6M
E1G+ks7i7vmhuUuFVJCMwNuKEDgkka+tVGD3kEpL7J1Hjj7BcXuipFcTmWGY t2VfKGGUqcc5
44lrEzu5C1a+luhelba50+902Z1LWFvFLCqruyqYJH5dK5KPTfHE67oYbwgd TFFuH5EVpJ67
GdODcdzpBTue9c8vh74kuqvHY6i/Pctbj/Cur07w94j1K1SDUNA1PTbkDP2u 3BZSfdG/z71N
na9g0Ts2QExfJsWTfj5iWGCfb/69VdVCTSSuZvktl4vnii/eE5IB9MVvnQNb sISJNCe+lifb
l4pEFwP9n+6314rV1bwjd3mgwzWVpewyqgka0ngJIYjJUMPTpzWVXncfdRrS 5YzTkzzSLKrij
bUWqo+zTMxMYXujltp2koBlc+vzV2eieB727u2OpWt7a2oG7akR3zH+6rfdX 6mma/ofifV9e
s8+H5LHRdOiK2lvEylYQfvE85Zj8uTU04S3aLrVlp8qZNoV1NqvivW7695ku dKmZh2CnIC/Q
DipvhqhJvryC0lZjcaZpqWM+VxtluZCoH/ANtV9LiNlqepifBE1xpbW8Cuwb eU9FA9av+E0t
7P4o+loY3XfdRwXES9yB9/8AJqyUZKcrrsW3FxFi34UP/FbOP+n1v/Qq6/xr wt1/1zWuK8Mn
b45/7ez+rV2vjbpc/wC4ldb+FHkviPlU/0pq6Xw2P8AS0rAIT/SD9a6Pw2P 9KFJbjexteK/
+PtR9P5V5Rr4/wBKevVvFPN2D9P5V5br6H7Q1DEchOPmb1qps5q/LGWzUBjF AMhRNzVcijqJ
l/8Aaq/bxMx5qARbto+ldBlmNCvT/07P/KqNpbDjvW3c24Hh/UfvZFu/wDK qQnuchoA/fRV
6Of+PeGvPtDjPmp8teg/8u8VSWdrpX/IDI+lcfqgDe1ddpX/ACApf92uO1XP mtR0JW5BpwC7
/pUqD97TNOHyv9KcmfNoKOG0v7wr0TRD+4b8K840w4Za9C0GTcpHtV9DLqXN

XON0evlfG9+L

PwzcxhsSXbiBcdcHlv0Fes6623Tm+teB/EW883VbOyRulITKw/2nPH6CptdJ Fp2uzkrdPmWt
q0g+7WbbR1v2cXSuhGDZowRfLVsRfLT4Ivlq0IKGaKDx1WkjrVeLatVZYqBm LLHVCWP5a254
/wDZqhLFTAxZI/mpyQVcMQ3VNB2U91KlreKSQ/3UUscD2FukZtmcZbi3t5oY pWWKcASKOjgc
ismSPcygLkngD3NbN3F5Tsm3kGsyncEfzoaBMo3dvPZ3EtvswSQTlCpHlpVgf cGnyaf8AZrhr
e/uo7ORQCVdWkODg/wAGe3NQXEjO7PlzSMx5Z2JJ+pPNU3+Xpx9KgvXuaF/a WntEsIrrVtf5
cqY0glicDs3zgAg/XNVYz81VDlafHLt61JRfMe9OKSKRonUjqKkikTeojdmB AzlcYPcfh60t
zFs5HQ0mi0zWgkyocfdbtUyZR8djyKytPIJ3RHR1H1FaY+eHPdOfwNQWalsY pd0Uy7oZgYpF
9VPBrkJbRrC4ks5PvwOUJ9QOh/EV0kD1S8TxqrWt/wBBInkyH/aXp/47/Kq6 AtzGptUri8H2
mARS/u8/vPI4p17eqIglHVpnOOKku5cBH5UP9w/Q0ke/YDKymUgbiOmaH+4/ +7QipJKVkvIf
9U//AFwf/wBBNP07/kHp+NQwfcf/AK4t/wCgmp9M+exjT+8cD8TVGUd2aV/Z tZypDluM2kb4
9mzio3Ty1ji7rCua3fE8C3nxCvLK1bMam3tUx/sxqD+uaxr4qdY1ARtmOKYw qR0wnGayeskd
IO0aM/OyMS1JGsysOogkK/UKTXaen/FOn+LFT6npwm8p7WLCJk2kMAcgcnI uJiONbf3hk/V
DTNHJ+1Y3YzEP51tzWVjhS9656B4f4iufLz90fmBVgDd4oYFck2i/wDoT1W8 PnC3B6fc49eK
sDjxQf8Ar0Tp9Wrlp/AjqQ/xGUPGQH9mlo6hJP8A2Wub1QD7W2P+eaf+gCun 8ZALpKYX+CUZ
/wC+a5fUPmvmG3Hylcdf4Fqam4U9inG4KoB6mrEchZLodhbyfyqjb/fPoKnh fct16/ZZP5VK
Wpd9CXwgsq30s1rO0F3EFMUqjOCc5BHcEcEUmp3txquu3l7d+WJ5JjvEWdGx 8uFzzjirHkg7
J7p9qkDZnPhqzYjvmd/VyFzNdnY4jf0qLLLXc6faDYtcrokYbZXoOnQAqua 2Wxg9xr2Xy/d
rG1Cy00/LXbiBfKwetY1/bE5xxnvVllnnF/aFGrEniO7Jrub+yDdW/Kucvbt YzYX8+aloFI5
mQHtVWRD34rWulzurPkSoaNuyk4FRGrDptqlpUIEBzWrpZ8392e/FZ5A/u1c 0ogXqjoKkosY
wwHfp+VSwHDqfQiptTtJrHUrmlulmimik2uj8EGq3O0gdeaS3HuUAnk6qlv7 s+38mqGf/j4l
/wB8/wA609TWFvEim2RliZ4iA5ydxVc/rms67iaG6kD7cl24HOKsR3HgXVHI jk0uV2PkjzYT
tz8ueR+ZzUOsZ2XLj/VHUCA3uAc1z3h3Uhpmsx3R6LE4l9TtOP1xWpcFhpqQ yN+8TY8nrvCu
x/pUt7eppTjdt+R1vxi1CSH4jXcKs3li3iyA2Ad0a1wEeo3ESbEbGDIW4yCK 9A+M+ly/8JTe
a3vXyFa2tmXHzbjDuB+nFeeaTpV9rkk0WnW7StFGZZBvVQEBxnJx69Kp7mS6 mqnjLxEkyTJq
kgdcYyiEce22tKP4n+MI5RINUhJXpvsYT/7LXOSaJqaNh7Fhjjh1P9ajOmXy /wDLnNj8KOZ9
wsjul+NHjgcDURYLjAX7FGBVm3+OXjOJfv6ZL2+e1lx/3ywrzs2F8P8Alxn/ AO+aZ9mul62t
yP8AgBp8zDIR38/xg8ST7CbTR0dUCiQQSZOB6b8fpQPjJ4yEZjFxpWUjBH2U en1rgfJmA5gn
+nINTCHH8Ew+qGjnl3FyrsdraF/xJZuzwmwOeSHic9Wp+qeJdV8T6VDNqz WRVLj90sCIWH
Y7s9vSuG34/vf98mtnTp0fSnCPkrMmRzxtUyqSdrvsVCKT0R6X8TZZodZsJ Lf8A1ywQIO4y
lq5jTvFvi3TWme2+yYnGGJt88e3PtXRfFZ2j1CCRG2FbRCGHY+UK850nUbSa 4g+330vOQ+Im
YIOxwMZNDINPRitBrVHeR/EnxkEEci2xz08u1G4n/vupx8TPE9ta5je2mvc4 +zvbltC47tv6
57CuBub29bfb6RYX6WrZDSNEzTTD3bsD6CtnT/G+iWeg6fZv4ca5uba6aW4e VIUSqVI2ZwW/
ChSn1Y7R6lOlJ43eLGjcC1sFdXw48glcn/gVXbb4leK7uW3+0xK5IRw0EFsA 5KtjueK4jWNG
ubQvdzJ9lnuQ87Wx5EYXBAJ9a6PXlfQ7jTbvT5WiuX0aG+Lthv3su1n6jGMn gVLqSIFuLL5l
xa5kdQnjTxfSAt9N1QqMYQWkbf1zUrazrer6Tc6tpOqya3an/W2K2MUd3aY+ 8rIPvj3BNcKn
jTxNDE0ovLdiozl4E7VR0vWtT0tETT3WJopDisyL+8DEDPNc8PbKLUvzN5+y 5k4/kbl1cXeo
SYutA1ZwR96SxIHh0pmiaj/wjXjeG5/s7UYkmtWi2R2rCQsT/Ap6811/hnxU fFdreRXwj07U
7SITPfrx5tpFzjMkfVDnqV4707xzZyWQOpjzITTEsrqCbBuV2MjrLtYcMAuw 8etTyz5nrf5l
OcXFaW+Q628Vaba3luYdF1yGcPuEn9mNnPr1NaF148tb9C17FrDBuDu0tx0+ laHhWR9fa6km
ZookMXlmFsEh5NvOc9ql8VtN4fuZfTJWdFUEea2TyPUYq/Z1OX/gmftad/8A gHNf8JF4YPL2
16p99Om/wqSHxd4YtjmKe5il/wCnCb/4mssePdS37Plt/wDv49bml+IL/UXU N5cYPozGoUJ/
0xuUO/4DLjxv4ZuW3XOOtSfeynH/ALJVF9d8ATma6U5677a4H/slber65fa TceUFWXHq7Cu
au/ijfWb7DpiyAd/tbD+IVy1P6ZPND+kT/bPhi/W8t/p5VwP/ZKb5/wuZv8A j/th/wB//wD4
mqR+NdzDwdCk98Xx/wDiaVPjrKq86BNn1+3f/Y1Vp+f3heJeD/C9m/5CdkP+ BSj/ANlq7Cfh
cvLaxYA9sTyf/E1mR/HkL18Pz/8AgcP/AlmrMfx8i3f8i/d/+By//E1aT/pi bRvwXHwr/i8Q
W4x6XTD+gqea5+F01rJCPEdt5ciFWU3hGQf1rGj+PsP/AEL17/4GJ/8AE1Zk +O9utu0h0C7l
UZ/4+k/+JrS+hlZXIY7X4Y2zf6Pr9kMdP9Oq19v8DqAF8R2GB0/0xaqRfHC2 vGwnh+9XPrx

/wCFX5PiKksSSHSZsN0Hmp/hWbUuhacSaLxT4WgtzDF4l04Rt1BuVJrMn1Xw lcMWk8Qaef8A
t6Wt6DXHvNPe8FntA/hLKSf0rMn8WLF96wz/AMCX/CoamUnAox6r4Th3bNe0 /n/p6WIXWPCY
5Gt6b+N0KenjOKZmxpXT1kT/AAp0fiVZGyNMUfWRP8Km0/Mu8B8Xivw7bcpq +jvjsbj/AOVW
nbfE7SbUfutS0TH/AF2IOPzqvbXL3jAJa2y59XU/+y1vWnhi6vRuD2UY7/Ju P8hVJVSb0jMu
vijpN3H5b6jouz0NwT/hXkviDUF1fxHfX0flmORwlzHkqVVQol9jjNe06n4X uNOiabz7CSMZ
PzwbTwPxFeDod8rPt+8S3tya3oqd/eMarhb3TSso/mFdFZxfdrFsE5Wukso8 7a6Tl6mpaR5G
avCKltlhtq+IPlqSjMkiqnLFW5JBVaWPcmCvtQUc7LFWfPF6LW9PEaz54qCT CePb+NS2WpXW
k3YurOZOZ0BCuMEgEYPXlqeePbWfOKtEMo3MmWJP/wCs1nXMjSqMsxCjCgtw Pp+NW5fmqlj
Fvu8flQwRmyiqcvTWhLH6t+VU5AoXioZoik+ah3lW5qzJmqz5WoZRdtJ9rKD W8gFza47gVxy
SmOVTu4zzXW6PKHYDsaED01KcTmKVT0IOPyret3G8H+Bu3saytQg8i6cbeG5 X61bspN9un+y
cfgal7miZei+R2Q9jg1Y1Sl3fhy/RN3mwLIB7p1/wDHS1V3P71X/vAH8RWv pBT7fCkv+qkO
yT/dPB/nQgfc8xModsuuc9jTHiRui49jUtxby6feXFLxJbSNCw91JH9KiL1 ICQSzWxzG+UJ
5BrTjuFmifHyuByp61lk/K3f2qAb43EkTYl/rQUmach3T/1zb/0E1b0MZW0T 1mA/8eqpB9z/
ALYt/wCgmrnhwAzWAPedf502TDc1p70weldZ1Qt86TyOD/tdBWRalyWybvM NzfU81PrJJma
2/iubp3f/d3Gkz6dOlZx1bZ6GJSio0/m/VmTF/yHWH/TN/8A0E03SwRcwK/x QHH4MaSM41v/
AIA3/oJrZl1w6pY+HrOS3iWSws5lvNQYaRS5K5+grTSx5/2jqNETCTe+3B+g qzsb/hl3Pc2i
/wDoTVDoZyko6YAOe3T/AAqYkf8ACRx/dGLVc/8AfTVz0vgR1Vf4j/roZ3jE 7tJTHYSc+vC1
zN6d9797nYg/8cFdL4w/5BS/NkbZMfkK5m9/4/mx02R4z/uLSmFLYoldvmUk UqotzvbGbdwP
cnFOIGGcevNVWid0mCvtCpuYf3wCOPzohZhO6Q3TtYvNKWYWsir5uN+UDdM4 6/WrNtlmB9eT
+NY9alkeEPtXQcp3GhYyma9H0sD5c15jokuNvzV6Npc6pt+ZT9Oe1b9DBrU6 8W9qlgZGmzNv
wlkXoPUmsG9QNk9h3q8LkFOPTBrNu5GZSNzDdwcd6CTnbyMVhan5DRRiOJoy qYkYvu3tk844
2jHGK39QIVT831rldUPzcNVJ6CtqYN2BuxWVNV+5P+1WbLg/xVk2blryGqxN TP8A71QEGpKQ
0mtDRoJp71fKglk9diE/yqhsLNgcntXuHg6eS38laUisoHlsCBjGSxqJyUVd mtOPM7l81vNP
v5bqSQWNY2585MTc8VGNK1Dd/wAeNx/3xivaopLm5mWG3g86Qgtj2AyT+VYS eNdAdf8Aj9sj
9WI/mKyVW+qRo6VtGzy240XVJNWSZbOTaDH8xwOgFRSeF9ZeaRxZ8FyQS6+v 1r1tfe+gSdLi
wb6Sr/Wrxu9P/js/yUVXtReyPH7HwnqaXKSzwQ7F52tKOfyq/f2M1rp7tcur T3FwGcjKAANG
V63o9nZapevHJarHGCAAOfUfjNoVho3h7SJLSLY0lyQxwBkBCecdapJytInn 5VyKXxZtJb20
1O3g/wBbJqNiFy2B/wAezVyXw80m50m71aS92RobE/MGB6MCfyFd34+uDbyS yoqlhqdnGouR
/wAehrM0a9NxLCiVoV/0dtoChc8j86tp3MlbUoaX4P8AGGt3ltqC6XHH4fu0 EiSvNGGEJGVc
jdu5HOKyLvTr6S8ew0aye+v8tsgVcklvVyPTt9TUSeILZ69DqMN5J5cD74bU 8pG2CBj0AzwK
muLe6uXeaxuprK8IYLcwMysFP3IJGDg0NoaTJP8AhHtYsvD6X2s2EtjctMYh FluC4A+8Paqb
26ho0ilaR3RS37src9V5649a1rWO/ttG+y3F5NeTGYzvJl7Mdx4wN3OABT0 jW5hYSJwwKsP
Y8Gpcl0LUX1Of0xNU1LVobW30a/ktJZPLju0icqecbsgY2571Y1bGlJcySsx W3O1gnJLE4wP
qa2dO1rxnYXtjYx6zjRLLYsSjareSnSM4GScYXPPvFuli8XUYdQtAi39pcfa rYSKChfnhvzp
3jpYiz6mToNwdbtruZIXhNqAXVmzwTwfzp/iyOKK10944o43eCluUXBcgt19 a6ay8VeK9Y0y
9TxFKvlybfJtxEi7WByzHAz7Dmuf8aH/AEXTB0Hkxkj3y1Dt08gSd9Tb+JX/ ACMNhnP5EPHX
/lmK5+K5nhP7p/L/ANxQK6H4lceJrDP/ADzhX84hXPiNj0Rj/wABpvckVNT1 H7REft9wPnA/
1h6ZrJ1q40TSby2bTLGRNYi/fSSzXKXMBSEjnaOFx8xwf9mtMW0xmQhJBgg7 tvSn3nhzTNcV
ojeaPoOoPJ5sEU+8GRMYxvPBDH5s8nPFJ9ilvc5S8k1C8s57m91bJk3uUYAe Y23p+XFX7yww
NQunMhu9d+0O2lw7BA6uIl8DZEQuOQOo61pXvw31fSdPmmuNM+1DY+J7VjMo
wpx056+1GueG
dKtbnQYbeJoWudDgupHRiH85gCW/+tWUb8sjadnKJzF5aX2n20hkljngHdfl hgD6VPYOHVXH
Ruc0y7e88mSyuUkmkUgriEiRP8AGrej6ZfrZQp9huCcE/6o9zVRvbUmVr6H XeC0Au/EJC4z
po4+rV2T6dcf2vrGkWPlzaU9hA76ZcZMe+UyKxjP/LM/IDx3rnfBenvbS63J eo1t52niKHf
xvYHoK7jTbuwh8Xajd3U223ktbSOOQchmRpS49eNy1lyvnky3JcqRz3wsnmi iSFb5fknW3v7
STBaNkk+Vge6n1rqviEMrefLn7n/AKDXAeH9Ha0+I3265tphpV47LNKj7fKb OVY8/dPQ/nXd
elhZXEs9IFcboDjy5d3mAHHTOckA10v4UYL4jxpWpTeldj4WGbGd3rB1DR7 +31J0NqzIDkP
B8yEexprPC8TpdIJeaPno64poT2LnjBNt9+VeXaz/wAfD16v4xH+mjHPTpzX IGt5+0P97H+6

aCepzkv3mqHipZZF3N81Q71/vr/31UIXHjFTx4/u1WFWIz3oGadsieJkKfrW 1cwQDw/fOlO9
4hJB28jkVi2hO4Vu3J/4py//AOuJ/mKtLRkN7GDpX+tWu8dP9ChrhH5ISu/ IG2yt/mqBs7D
Sxt8OS/zrINVIVQQGWuqsCF8MyVwern5jTYIdYAliRV2IIXqlpR+RvpVmlnz aZR1Wj/fSvTN
BHyH6V5now3Olen6EP3B+IU9iOpR8cv5Xha+I/uwSH8dpr50sLYPjK5CgZr6 H+I/I6j7ws
Pzrw2BFS3fHAXVQ+EmW46wHzLXT6enINc5pw+7XU6enSrMzds4+/rWqkG5ap 2afdrUjjPapK
RXeCqcsFbBjO2opYAkOT99un0oHc5q4g+9WXLaf7ua6SeLqdtZs6GgRzdxh vxWZcW6Dd94/
yrlLiLrWNcxCrRDMOCBeiqKzLgHd61tXEZVZ1xF81UFzDISqUgO6tiWKqckVQ 0WmZToaruhrS
kj7VWkSoaKMySM9DW14enJwh+8hxWe8e6pdHby9RdOzAH8qlbjex1muQfJFN
t6iqmmDMM3zY
KYOPUVt6pF5ugpJ/d71g6Y5SaUD+KpN8KU1qOnrE1Sf3KH+6cfnVy3cqyn05 qinzWr/gf1q1
B8y/WktzR7HPEPlcweNdQfbsFzsuV9w6Kx/XNc0DXb/E26a9vtDndI8z+yki fC4zskcAn3wa
4kcj6U5LUIPRCk0372Ru57U4bFEW7fkKxA5OOeKQjSgH7r/ALYt/wCg1Z0B yiW0g6o+4fhU
MQJVURckxsBjwadbLLp+imd42V23BAevB5qajajobCKEqi53ZEhcXWpzzd Vi+Rfr1NSfXr
VexTylAp+8eW+pqwfypRViY0q1HUm5vqZCZ/tsY64b+Ro08k3NuD0WD+bU0f 8hpfof5GobK6
SK4DydBGFpnP1PSfD53JP/eAG3H0FWCGXxLnbtFIPY/M1U/DH3J89CFHH0F XZP+Rjjz3tPw
++1YU/gR1Vf4j/roZ3JEH+yo/lxxJ/6CK5W8P+nH3jP/ji11XjBv+JVGB6S c/VRXIX5232d
3/LGPP8A3wtFTcVPZEcg/etVYn5Lo7f+WZGfxFSP/rl78d6rE4jnz3jP8xSg thz2ZQq9ZP8A
Lj0NUcVNbPskx2b+ddBynXaVtau70q7GxfmrzbT5cMBXV6feY2+lbQZjJHe peBkqO4nyrEN
93k1hRXu5fvU6e8+ViGpkEWoT5VhXL3spbcDxitW5uM8jvWPcOu7eUWTggAs QMkdePTTrSbLU
bmTONzVnSJWmhTz0E3meXvG/ZjdtzzjPGcVXu0i81/K3eWSdm/lgueM++Kno V1KtrplzqlvH
gEZW0gNzLvcL8gIHHqTnpWaRXqXw8uLeVNetZLGHYbXSJrwmwLuu3lz3HzH jpXPXWI+HW0u
2eJL2LU33NNaukmUBJ2EDZjbjbnmo6XLtrY5KJDu46+teveFru3h8J2CtJG XRCCobLDDV5s
YrBLiGOC6YB22PIcbY88c5FTD7NZaxc29tdLdiKUxxXHAV8HAcc9D1qGufQ0 i+TU9c0/xDbW
V6lyrMxEbqFkRI4dSuenvXCP4A0J1/c61coT/wA9IIP9RXcat4Y1P4kXyXth qfk+RBHAKcsb
srsFAZ96/KATVNfgh4vHmeVr1iShwAJZOT+XHFUqEqoydvuE68W7tfmcY/w4 tN37rxAv/ArY
/wBGNdsTF82H5wMD3qO2+DPjv7zaxaJjJCNMxzz0+6etZ8/w5+Jdu0/l26TR x5ORLEQR1+XO
CaUsPKW7/II4iK2R2nhhwdTI

Subject: Re: Cloning video images (mirror) using 4 monitors

Posted by [Deej \[1\]](#) on Sat, 22 Oct 2005 23:58:06 GMT

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

O7dkj5j1NN+Ph/4pjQz/ANPTf+gGuT8Jf8Jj Y6peRXVt89tC

5W38rLySBCVC7c8A8n1xirfjnxsuq6ZoMcTfb53t98tnOiK4kYFWXCjKkdQa uKskmTJ3d0aX
xDw1vMRz/wATGxP52prJ8Npma8JXO21PJ7ZYVlfFDW9ZTxDbWkc8sdp9ktbg l6grLIh85Hq
M4rO8Ga3qEI9ei5ufOjNtjaFAx8w9KJb2lj1Zu3cS72ysZ/4CKZaRRbn+Rf5 VFPOHds+tS2h
Db6zlsar3LgRP7uP+BGnmNkVc+YuRIfmPI9qb7UEI9uWY4GBIs8DtWRsGCf+
Ws2P94UeWW/5

aydePun+ILSfxcVQhyCUf8t+nrGDWJ4xSdYbB5Z1lDhDGgj27B831zzW2Cd3 1qh4vtJbm00o
xbciMEgtjgbqpa/gQ9zT+JfHi7TxuZfmg5Thh+67VmOImbDy6i3+/c4/kK3v H+nTal420+3t
rq0jmZoiDI4OwClfMR6VWtvDdzuaa612wZQj4g8razkKcY5rbldzG6MIILJ5 Uja1mIvIFbzL
IzwTius8qLW9E0+bxCKWpm3k2oXiTdjHGSB82AK5e3/4+oCVbHmKcfjXW6fB v8P2dvCyyF51
VCOASc+vucUIGWLa30rT3U6S32MdvKdk/QU97a0nfzJJ/Mk6bi2Tj8ao+W6u 6bclPvY5wK0d
Bs4r3VFhuUzEbeVx25AGD+GaLNuxWiVwFhb/AME7D6OKP7MiP/Ldj/wIGvF0 +KGtbsPa6c3/
AGyZf/Zqtp8Vb1OJNJtGI67HZanIYz18aWo6Pn60v9mf7VeUx/Fx0GW0Tj1W 6P8A8TXc+Htd
bX9Eh1JlpLcSOy+Xv3Y2nHXAosBvpYFGyGWgWzTS+XHy/oKrJLNUA81gD33V qaGNutJ8ynAb
5h36U7E3Efw5eC387apz/AFbP8sVlzwGF9kyspwT8/oK9YkP+if8BrzfxH81 3n0jk/8AQDTs

K7MA3+np/wAvUf8AwDJqtJrenK2A8jfRP8awgcp6Z5wKqyD5jRZC5mbc+u6e v/LjJL9Y0p+j
3Onaxq8dqdFt1VgWLuqEjH4VzRI2sN2a1/Bwz4jtz22P/KmkDYvxM8LaJpWg zXVjYQwXIkQ+
ZH8vVsEY6YryuP71e1fFz/kV5v8ArpF/6EK8Ti+9UspGnafeWt65P/FM3/8A 1x/qKwbb7y1u
3Z/4pm//AOuf9RTWzJe5i6P/AK5K9CuRiygrz/Rv9clegXmBZW/0pFHTWcn/ ABTriuG1Une1
dbZybtFdB7VyGq/LKwPWJoV1H6X91vpV+AZlrP0w/L+FX7f/AFuKESzr9DT5 1r0zRP8AUtXm
+hD5lr0Rv8AUtVPYS3Mj4i5/wCEKv8A/crxCL/UP9K9x+Ilz4M1H2hY/kK8 Ftr1Cmwq2SOK
qGxE9y/p/wDDXVacPIWuT08j5a67TvQVZB1Fmg2J61rwJ8tZNh9373PaugtD CyAMuD/eHb8K
kBP1zz2HNVbhNzew4Fb5gjaDEW3Pr64rJuEaM4dMH3oTuXYxbiP5ayp463Lq sm4G5TQIx7mP
5ayLiOuh1GYzIXMUMZVAp8pNucdz71gXJ3VRJkXEQWsq5HzVq3BFZl4e/eqI MyUVS1xuq1K9
UZX+aky0V5KpyCppHqtI9QzQhei0bGpQkehFRO9Osjm9Q+ISPoenyS2r+C54 Tbt9p3o8cu/o
oGGUJoR3FcdZgtDoE5JB/IXRCQf2DKPaubtHKXaOOopVXsFFaGrBIPKKdcji rdvVC0xul9ji
rtvWaNjM8djemjsW6QyL+Tg/1rkGvVWrrfHh/wBC0b/tt/7JXFZNWzPoPdzu b3pqSMjHDMAR
g/Sm5NRI8ZpAb1pIUvJEbDLGSG9wKhj1S710aJLqRpnQH947ZOD2ptsf3l/6 4n+VVNpt5Wuk
lRfk7mhjibgPzt+FO4qMffan/wALVJqYnI1kZhr79jTtJMcQeSTjPA+XJqPz AdvynQZA/Kpr
O7WC1EvrFuun6v1YfT0+tKTaWhm3Z6Hd+F3D/adjY2ouW/Cr0/y+i7cbv+XI 8jn+I1T8NgL9
p2bQCFq3Kf8AiqLf5uBaHC/UmsaXwl6qv8Rmd4zJGIRf9tPw+WuN1Nz9tA2/ 8sY/r9wV2XjM
f8SmL7uBvH/jtcfep/xMF/64xfqgpcvciOylU+ZarSt+5kB64x+oqwfVvXuiQ snvShuVPZlGh
TjkdR0pKWtzmNW1myAw4robK52/xVx9tL5b4PQ/zrat5yrVSdiWrnXQXh7tU hu88VgRXNWRC
ButaXJ5S5I6eS7mXDhwFj2nkhOTnoMVmzvmnvKG61Uf26elZNmiRFJnqKi61 NglsbcVIIrc2
q/LN9p8zk8eX5ePz3Z/DFS3YpRub3gP/AJnEf9S5d/8AslchbeKvEFpcrcw6 1qC3AjEYc3LE
7B0Xk9Pau2+Hceb7xVH/ANQC5H6pXDWSL9iyVUneRg0Styq+o1fmsmaFx488
S3YYXGorMG6+
ZbQtn/x2sSa4e4bzJdrE9flAH5dqsTxj/nkuT6VSIb+6wqlxitUrDk5dWSRT NE2+NmjYd0Yr
0+lbFp4s8QWSutrr2qQB33ul7yQb29TzyeBWCXKL79qFaY9ImP0BrZSktjOy 7HY2/wARfF9u
EEfiPUvkBC75Q/BPfcDn8as3PxW8b3SPFP4gd0dGR1+zQgFSMHgKK4oLcEf8 e7GnhGb767fq
wo531DIWx6j8ML27vviRZzXV1JNNNazF2DYH+rbHHTiuOi1Oaw1XU7qJY5Jv
MCB5V3kKWbOP
TNDp8I2B+IelkNn/AEeYfIE9cVL/AK+/P96RT/481Ju6T/rcFpJLyPR/ircw RazDDLZxyx/Z
4PmXJYfu1wAMjAridM1O20/zrq2Tyxs8qQu3UEg9K2/i7/yO0eW/5h1t/wCi 64Qeu7mh7iWx
6HZXuj3t3Lb3WsW1rgApNuzG5Pb14rfi0aBVzYanbainBdrfnH4ZBrx/YG5K /wDjtH2eLui/
984ourWaH6Hult4XvbveY3Vdo43owyr2GMjgc0kXhjULhHkiXMaJuLHcq7cZ zkj0rxK3eW0O
ba5mgJ6+VKyfyNbd4z8WWsPIQ+JdSERBXa9yWAB/wB7NHLDsPml3PUT4a1F
7eGWBraZZM7T
Fco2QBn1qtLo9/C3MSntxlpz+RrkLL4q+ObJNq6350Y42z28T/8AsoP61Z/4 W94jKEXWnaBe
AnJ8+wzk/gwo5li559ToDYXacvA2B1PaodQxqWyzjtpVt7XbcOYyI0Y5+Xd xyewFcFd+J7i
6uHl/s7TrUkEAWkTxgZ9PnNOS9T1NLLzBeXEcbrztAlOCQGB4/TmlZR2Y9Za M9B+IWkXc+rN
PAvtZgkDNJv2nyxCok57c1i2nhq4udDfV5bydbyKeNrZUKBiMYPzFuM57Cum +IF7qD+OLmzi
uv8ARE01JLmCRcpIhalbSPckVF4c1ie6+Hes311FBLNazoi/J/AQcjFaOTuZ qOjObl1WKG48
wy2kMYfKnczHg/hWxo/ijTLzT4NKjnzeCTOEX5TjPT86xT4i8NX+I6Y91DbW 9+sRW6l8hyxc
PwTgY+6BXS2J8BXEBreaxap575ljbZlqbdpRSeinqe9PkrKc2mqNa+sdU02 2+1zWci2joWM
hYfdHPPeqp1l9PmtYz1hlltRLF84OYZBkHvwRVq60rwnr9vpekS+Il+y2EbR 2gjuY9+CQSWO
eeAoFVL/AOEKvhptzePrN1BZWg2wbyjEoW5LED1PHehwtswUu5Xc6Pcf63TN Kkz620VRnRvD
c3L+HdOOe6RFf5EVVn+FVm2sTaZFq8jyQ3UELNLb8bpELgjnnABrXuvgr8h li16B1X/AFfm
eYv8s4pODS1ZSmm9EZUnhHwjNy2gon+5PKv9a2NMttO0ex+xWMHIWY5KI7sx
Qk5Jyea5XUPh
94q0e5WGTU4VkbIqI4RkD2NV5fDHjnzRJI7m4kQ8ZSdW5/GIYd0d+J4Ds+6M feO77/Na+hEH
WEI4Uo2PpxXj+/xnb7gWmba+xiURvm9OKv6drvJLQ3W9mtZFtFOHkNtnH07U AfScv/Hj+Feb
6+f9Nb2jk/8AQTUknjhT4RstSTUrkv5CR/Z4wQAcNkV4/e+J/FXiHVfJt7q Tdl5SGOKIKSD

6/h1oB7G55R3flu4VE9nPuzsx9eKf4i8MXth4e0i4s572XUMOL5kuCyyHPyl B+dY8fh7X9Si
eY6ZdyRLw7up25PHJNN3b0IVktWWLgQxZ8y+soz3BlGf0zXVeFNfkt4Dr5vr J7KL5GCv85LA
Yxx71xP/AAh1wzFJUtoH95Of0rrra9/s3wtPo5022n3OxliFyw5XjktTNHvF +73MT4leMrDV
rOTSLKC5MwkQvI4wgA54Oec15vGDu+63/fNdLeW1iLiWaZo1k4Plm7ABHouM 9PerOj6n4Zju
0N95kUPQmOJpHHP1xUjsYdudzDHat6848K3v+4P5iodbvNNvNTT+yUm+yxgq JJ1CtNls529v
Spr0Y8KXv+4v/oQprZkvdGPon+uSu/v/APj0h+lCfoY/0hK73Uf+PWH8Kgrq aulDzoUi3Y3E
Cs7xbpiW118jfWptPnMaKQ2CMEGoddubCs5dskihFMy9OGPyStxiVao2QFa NuP33FWiGddo
Y+YV6Po3+pavO9EGNteh6N/qmpvYEVvF8fneGb2LrujYfmdXzTaHao7Ff6V9 O+IRu0mUeqn+
VfMtxGbbULmDpsmYfmc1UNhSNiyO1hXVadJ8wrj7Jl+ldNYSfMtWZH2Uny 1t28nFcxZsfl
W3BL8q1JRsx3LIQeo7j1FE8uzaUIY279vvFfbBrP835ahkl+9QBHcy7t1Zby oso8zd5eRv2c
nHfHvU88m6sy4c0FFa8kXe+1spk7SVwSM8cdqwb/ve1atyTWPcg1SJkZc8n Wsu4cnitG4Q7
qzJ0O2rMjNuHrOI06tGeMtzVGSM1DLRSkzUDg1adDVRxUM0K0g9asaXEd+/1
OBU1nZG6uBGW
2j+JvQVdij+1Mlf9UpwpPcDv+Nldzelk8rR2T1rlt/+PgZVTV28k226RjvV W2H71n9KmbLp
rQu233vzq7b/AMNVLcfl+FXYBUlpmN49f/RdGj9Elb8yo/pXF5rq/H8v/Ew0 6E/wWgP5u3+F
ckWXb169qp7kpaCk1Gyts3bflzjPvTS1SwQPcSbV/E+ISM1Lb/j3T/rmf5VJ plxGYBDvw4bO
09/pTLcblgPSMj9Kq29kl1CDHKolH3IPIsI7s3Bne1Z9/qCxlYomzlepHaa n2G/yU38dPv8
UklrFZJumdzJf4UHT8aRdyCyQ/a488dev0rX06NRZI4VQSOT361jWzFrpWPJ Of5Vs2TBdOQ+
iE0CW52PhvH+kZ5AC4FXrja/iaD5ePsjc+vzGs/w1j/Sfmzlfq/J/wAjLbE/ 8+jev941hS+B
HRW/iP8AroUPGan+yl2O7O5wf++K468wL1T620WP++BXX+M8f2REB/ef/wBB rjb0f6VGd2f9
Hix/3wKqW7ljsiMfO3FVbteHPuBVkcOv0qrd/cPHephuVPYpUtJS1ucwVetb gt+7ZvmHQ+tU
aKAN6KXbVpJw3WsS3u/4ZGwf71XkkNUFJQ835eaTzKqCSnByWUBWJPQDk1II s+ZTjcY43ZC8
CqQcu2BuJ68egpCW252tg1LVy02jvPh1cTX/Alg8T3FxFk0k02iXBdz1Jylee W0hVCn/TQ/zr
vvhVzrWuA99DuP5pXnY+5Pj++1VbRIhv3j0G38NaVclxkgkzyMiU0P4O0/8A 5Zy3Ef8AwINW
1EBG7oOEB4qfjmuWTkpPU6oxi0tDlpPBgH+q1FvbfF/gabH4EvZtNu7439ul rY4K7WLP0/xr
rD92p7h5rDwyoCxsNSkk9jGqBPzJrShKTIZmddRjG6POh4e7vdfgEgePw3at 9+eY/RQK13T5
qmij+WumyOW7J/hlax2fxVsLaLcUWKYDPPWJ64KUD/TD384DP4tXofw++X4y 6f8ASQf+QXrz
2Ufnfj0uR/Nql7Gi3XodxS87cTePNKUqv72wtwc9PuCubn0lqxxArfRsV1Xx CH/FeeHj2Njb
/wDoAqCX5Xah7gj9Qs0tERpd1sucZ2Fs8dBWXNewBh9mSTaByZCMk+vFdP4 sikm06ARozHz
+gGf4a5B7C5RNzQuF9dtTonqaKE5K8UWY7lplpHCY8sAn5uuSB/WrN662F3N
bO6y+W+0SR9D
juM1QshuiR6ov8A6GtbjzTbfSPGeraba7vlt7pkj3Nk7R6mnqQzNF7BsBL N/3zTxdwFcCT
bms1lyG2tgKeCfT3qS5s5LSZ4pNuV7g8Eeoov0Hyu3MkXxNCT/r1J92rVtAP 7PQjb80/OPbd
XJnb2z71u6ECLabP/PaP+TUPoEdz074mzSR/FAIrsivaQq4DYyuEOD68imeH yV+D3io7sYnj
Oab8UT/xdOH0+zw/+grT/Dgz8l/Fv/XeP+tP7XyJXwfM8wHz/X35p/IDv5fP +zVCE5kjdQnp
BRTz7ij7SQHO3kjOdx4pBYvGNCPmgU44GVBqTGihGGkWPrsDMFz9OIU4p3d8 dgg3H6itIW0u
2Ab1LTwiZB6A9jTumtmDXkWY9W1ZLI7kaxqlNz1kaUXUm4sq4Vic8kKcA9hW 0/xB8XbCo8Ta
gO3VP8M1zcgaJkEjxqX4A560jpKv8O4f7HNNVHbcTgupt2fjTxNYSyyW+sZk kOWMttHISRz3
BrUb4oeMJJYWmurC4EbBtjWahTg98VyEcbTLKEgkYoMvhSdg96QFFyB1FHO+
4W8jX1DxTq+o
yxSzW1gksc0k2+3QoTvGCp5xtHarMHjW/h0i809tMR/tETRLKs7DYSMBse1c 4Y/myGxQd+1f
mVscUrsR0Nr4subbwbPosdrJHcSailtZkIA2L5ZQjJ5znmrGkelLqW08pbtG twlyHfaGJXlz
z15rlNh77hgj+L1rUsZJP7MWJn3lqysoKjgl079T0pyk7NIQiuax7HrGoy/8 IP4eufKhEtwk
pchcco3y4+lCfZeP9a0+0uSsFs8N40kiWRnKpJHh/M25xuyRXZazx8PfDB9I Zz+TVwur6JHa
ahoOkNcxwJcxGdpn+6hliViT+Jou07omyaszA1PxfruoTPLLeLGW5PkRKIY9 zPc3enpNcXU0
x81kO9yf4Qas6rpV3pF89nfReXKOQeqyKejKe4NViv8AxKh/18f+yVLb7mtJ LX0KIBXpxU0c
jBqAgqaNPm4oINcwJdlyuK6LURt8KXn0X/0iViWY+da3tVGPCI377P8A0iVa 2ZD3Ri6H/wAf
CV3mp/8AHrF/uiuF0P8A4+E/3q7rVD+5h+lQX1C3falUNRuCZcGrMb7UFZd6 cy5oT0G1qXrM

7IH0rStOZeKyrL7qitiyHz1SIZ2GjDpXoOkf6o/SuB0cfMtd/pH+qNU9mJBr n/Hgw9a+cvE9
v5HiCb0kAYfUcV9F66f9C/GvBvGqKuuxZ6OhwfeLF7FPZmPZSDeuenQ10NnL jB61zCBoZcHv
0PrW3aS7IWtjnOvs5/u/NWzbbz/LXKWc/3a2YLj5aAN3z/lqGSeqYn4pry1JQ 6WSs2V/WppZf
lqnPJQUVLgqyNlMBAYuPWseU+taU7/LWRK/z0lllOcZrMuEwzV0un6Xda3dt a2KK8+wuEZgu
QOvXvWJdxIHcHqMgj3FWZ3MWVPIY1RIFa95EiLHsljk3JkhM5Q+h96y5vvGk ykUZBUWzc1WZ
AajCVDNB6HZEY04z1q7Zx7fwqvAgDh3XcAcIT3FXhtCu6LtySQu7OAegyeuK kaGzuHm56KM0
tsh8pveowNy57sf0q5GMKo9P61m2aoniH3qv26fNiqcYwq+/Nalkm6Vc9Op+ IOlpbHBeObgz
+KZ4x0gRIR+Cgn9SawEt5pPuRMfwrF8AtAvr66vSuTPMz89cE8fpU1DGkY8G kyE5lO0eg61q
xQxwRssa4G0tPpD90/7ppFpFKD7v/bNv5GqMdlO8lIngbnUOh4q5Aflb/AK5t /l1Lpv8Ax5J+
NNmUd2UfO1IZXEmf92lh06WZ/MuSyjvnqa1h95/m70v/AAKkaWMORA8ERCa Va82SPSYzEM9
m+XOBzVa4z9uzWjYf8eUX+7/AFoF1Ot8Lks92B08tOPrWhKSPE1t8zZNowA+ jH+tctZSzw+Y
EnkBbGSjEZA9fWpHlZ38x2YuBjcWJP0rjVVJJWO6VJyk5XNXxqQujwjcpe3 /oFcfyp58JD
q2llwceoUVpXzIYWVeJfKx288iscRor8L+daKpza2MXT5LK5GJWP3UY+npVa cyZlYdcZxWyl
C6YRM0+K2Zltj+ucdauHoRP1ObwaK6f7JF3WnfZEboi492rW5lY5bPqaOK6n 7lvZFNN+wKzf
6hfxougszmcFjwM/SrEYuoF3eU2z0K8V0SWmxfkRR9FpwjK/w0roLMxl7hXX n5T71ctL24s7
hLmzuZILhM7JYnKsMjBwRz0q0+npJyYsH1HFR/2IN3DsPrzU8yGosreY/wAo 3cDgfl2pMttw
WbHpWblGSV03t8pl+96Gozz1Zj9WqyD1H4T/APld1rvnRLn+av5tLctDJPGO 5MjZY/WvSvhD
E/8AbGpEI5DaHcBflPJ+WvMLsMI5OpGDvbj8arogfxHsQO6Vx+v1ArSe7tZm Mklt8zYzsYjB
FZEBh5WlbiOMH8BWi/2K18NTajc+b5wv4bOIR4x86luR+Fc9m5NI3TSjdhl8 TO3lbhHn5Q/X
FT6uC/hnRsdPj/021SwRxWjqPzeFdH9ppv5LRQ3YsR8KMCVBbeX9plWAunyZ YAITSeWiJlJ4
2HqG4rHMsQvi8satGHZCSuRy5qxqdx5tqyJfBLcn+qT5gxyfy5r0HTikm2eZ 7WfNaMb/ADNf
wlf+Lx6YfXd/6KauBn/4+NTH/T1/7M1df8M5Wl+JmiSwS7jA/3GrkbsYvtX H/Tz/wCzNXO9
jtXxL0O6+IP/ACO3hg9jZW//AKAtRy7Vc55p/wAQOfGPhT/asrfH/fC06eD5 mJallIGJq9k2
sLZ2ULxxyPcD55JVjUYU8sTxgViS6VqtndWqSKJluATmJCSD71p+J4B/Z8Lp ztnBYFscYNdP
4PvLyPwlNKZ2eWO72q0nzflOgPqKjqdEX7jODvdE1BXfFmy7sB2KEcBgf6Vc 8ZRL4i8X6nqs
EjRW11cGSMsIQ20+o7V6a+ttNLvltuf9huKa95ZSL+8tcn0Kg1V1axm7t3ue SxeHlHem3Cuf
RWANWZdJiKIJomcR4VSZM49uK9g0Dw1puus5ull1xJjAjGolbeteAdGtVEkU UaEDpHEFq1FP
UhzlG6R4NFYWyf6uzhz/ALm4/wBamlgeFU3xNGGkXaCm3PDV3t6G020iNrtB MjhjsHQAvy2v
zy3H2YyytIRNgH2xSaWgU5XZtfAFvirAB/z6xf+grUnhoZ+Evi4D/nrH/Wj 4nRs3xRjkVeB
bwgntyIO8Lf8kp8Xe0kZ/VqX2vkNfCc54b8OaRq2m2Jumka4n+XaF4GPaug1 34W6LZ6c9xE8
yFYWb923cAnnNUfAm3ydML9pOB+deleK50TQJTtzi3bjb1+U1dlYzbZ846db g2c0rNhwA31B
4rqNX00aVb+HJlNaT7Xo0dwQRjaSxGB9MVgpbS2C39lcxSQ3MICmKRSrhg68 Y65ArY8R6lFr
Fn4ct7dZo/7P0lLecuu3LqzbtP7rz1rFLSVzebS5WjFcG5vIk/5ZR5C+571p 24+V37LjcfTN
L4Xy3iOwiul1BMnyd1cAHj8PSvTvsdtKpElrC4PUFBzSURts4jw3qMony64Z pflFzAqR9Tvl
7VIQzrBfX07x7knKbOnZSDXoj6HpD9bCEZ9FxVV/CejStxBJGT/clNL2cbth 7SVkkcLaXn2S
6MyQW8mTny5U3JxVW/nnvVP7qyg5z/o8Gw8+/PFd3J4I05v9Vc3Mf1w1Vn8D f88tR/77irQy
1PPfLulbO5SeOvtV/TjKqzRyqoAhO09+XWutT4f38kuEvrbyOSTkcCqN74fb S7WW5NysolKq
AuDyRilJe6OD949C1hc+A/C//XKcf+PVyMEunXcUJvrGa5lWFU3u+7gKF4z2 AGK7HVAT4H8K
gf8APGf+dczbBVsbFCKCY1OR9KvqyCSW20bUoo4bq2uGjhB8pZW4QegPasq7 0LQ/K8qOzmjG
/fgyd8Y/lWg5qvLnaufTigpNrYxX8OaQytsS4UnGH83hPXjHNcrGnzYHIBIB 9a7qT7j/AO6f
5Vx1vESwqRov2UfzitzW02+Erk+8f/oQrPs4vnX0rT8QDb4Ruf8Afj/9CFWt iHuYOhf8fCfU
V2+rfci+lcRoQ/0hPrXa6r0i/wB2oL6kGTsWs65GZa0P+WSVSnT97UostWY+ Va2RPNFZVsP
lHy1sWw+YVSIZ1+j4VV9673SP9U1cDpQ27feu+0f/UmtHsyER69/x5j8a8l+ l+YntrpOsb8/
SvdfEJ/0QD614r49i860dPxpdEV3OejC3VuuOuMoams5Ox4rE8PXm+18l2/e RHGP9ntWs+Y7
jeOjc1omYtHRIRDm0aSxyhTgSJna4/GtOC4+X71czBL81acE9UBvifinmSsl J/lqcS/LUgWH
uGTcEbG4Yb3FVJn/ANqmSSVDJJskIJ3rLnFLMaury8tZuH3OwpoljknKNlGw R0lqtcSB93y9
RiopJCjEVC8u5cVdyLFaf3qG8SyMUJtXm8wp+/SRQAHB/gI6gippP4qqSR/g aTZAqAfLp0E7
HU7Ca8il+VYrnyiD9cHNmv5dPkm/4lthNaw9hPP5r/ngCoTGakSML9ai+g0h l4+5p5O9wn50

jnHA60YP3O561k2bJE0SB3L/AMI/IVmMFjTvKFvCsf8AG3zN7e1OiG3caRZO g5+ISalcGw8P
3tyvD+XsT/ebj+tNgT5qxPG9/wCXBa6fH97/AF7n06hf61fQh7mJZDbbr9Kt /wA6ZbwTQ28Q
lTa7lrgeqkZB/EVJioLQZpD0bHpRQ33GoGUYOjf9c2/IIum/8eSfU1DBwp/6 5t/l1Np3/Hin
frTZnHdlkfeb60U0H731p1Isxrr/Al/vzrQsf+PKP6Vm3f8Ax+1pWP8Ax5R/ SgXU2lrC5G4l
VGf9qn/YJjuyygmtzyz/AHc0/wAr/pnXFyo7OeXcwJNLMi4d2xnPC0JpEMTZ RVJ9TzW/5R/u
0pgLf5xVppbEtX3Zi/Y2XpxS/YA31rY+z07yPl+7T9oyeRGJ9g9WxS/YkC89 a2vs/wA33aPs
420czDkRj/ZPRWNKLRv7ta32c/3aPs5/2qLIWRkfZMdaPKVOi1a1PNtp9xKn BAAU+5lFa3h3
wuNY8Kvq9zql7AVEp+SJSuFPB55PRuICu3ZFqmlDnehgY/2fxpAB124+tdrf /Dua3SD7Nrdw
ZGIEnmWYYAZHICZPVI/rxXG+ILO90PXE083i3Kyok

Subject: Re: Cloning video images (mirror) using 4 monitors

Posted by [Martin Harrington](#) on Sun, 23 Oct 2005 03:04:17 GMT

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

Li50CWGXbsaRM4XB4NSpic TE0lf6Qldlqn

/LP/AHRXK6NHIZD711V+CWSqbGRIN2wVDcR4l4qzGn3KSVNz1CY2FuK2LbtW

dBHWpAPmqkSz

pdKk34z2r0HRjmA151pR2MtehalcwN+Fa9DPqV/EjbYUHsa8d8Ycw/jXrniH wsaj2ryDxY+6

3b5sc0dikeXxB03WBIf9U3D49D/AIV2Gd8ORzt5/CuN1NA24jqK1vDep+dF 9lkb95H933X/

AOtQnZ2Jkup0UeNoBb5WG5G/mPwq4khidkLLkHGQ2RVCAhXNu7YRzmNv7jVL 8ybn24wdrj0P

/wBetDM1o56mSxtWRHPVgS96okuySfL9KjMm5ciofOquZMNj8qkofi9Z852s x9easu53ZDcV

VIG9fcdKAKk43dPwqoTtbmree1U5+etK47ETyVBIQWoch/61QgHd6VLZVh/1 oQPKypEuSaXZ

90daeEbbhFwh6kd6hs0UUIECNjq/c1dtIBCvnOucfcHqadb2YG2SXgdl7mnz yb2/TioLI+Xf

J5JOTU4T7oHbr9aZGNq57npU0SbmqkiWyzboqK0kjYRQsXPQAVwVxJJrOqXN

8W2h2+QP/dHA

/Sui8V6h9k04WETfv7r7+O0Y/wAawYhcvDFF5cjRoPIAYU2JEZtpk4SSM59G oMd7FwUk/nU8

lvdKiZtZAD0J4yKekRT55JVQdNvU0tR3KhuJ4+HRuPVaT7aSrDYpz6VZn+4r 27SAjggtxQJ3

dVMsCsV6nb1oHfzKkHRv+ubfypbKdl7ZFfcKWAAYnC4BRsD8DU1tb2TxIkjT LLzkhhg02RHc

Enibcd3engh+F5PtU0mkQLy1J6jMef5U2LQ55XUJew4LHAJYqKV0Vd9jDuw ft2CrA+h4q/Z

Mos48t26VvY5LbUXhlbdJCxVvm3DI9DWhZaxfWenQrFc5jUHEckaso/MZqk JuzO8CH/AOtT

wMda5m30vUibeiJB7u2K1YLTv0bPnxqno7bq5PZ+Z1c3kanP93FAAoiSbb+9 aNj/ALCkD9am

CBeT+VKw7kQxTiFp5QdqAmWosK5FgbaT3FWSBtwFwKbsFOWXIMHtRsNTY+aj

Zu6rQK5TudPi

vbdoJXkEZIJ2YB4qW3tri2shYw63qcdqqMghDKU2tnI2kYI5NWNg/OgiqtqU qkkrJkdwNQnm

tppfEF/LLbTm4haRUbY5x0/2ePu/d9qxJPD2boXJ1SeSYENvkXcxI9ya3CP9 3FOWdv8ADRa+

5arzjsQoMlOLbiOCxUZNGPmpSP8AlO5qjK5T8PSW9hrHiWa8vIIEudNuraEO 3LyuoCqAO9ee

m2ullAkgzjjmvSAIraW/m/eRyXGl3cGY1++xVdoP496jOIWm0RmCPgYGOtV zPISMuVOTPP7

W/ubC48+1urmzl6b4naNvzHNSS6rd3NwJ7m+a7IXGDdN5VT13ZzXZy+H7R/u eYp9PvD9azp/

Cyt9x4z/AL64/ISunuirPozlvNZmv33yWthGcBR9kgEIAH+7jrV3SvGviPQY Ps+matc29vv8

wRHa67vqwJqGXwxPF0g3e6NVKXSJ4OqzLj++tOFRR0WhMoOW+p1tv8YvGFvp

/wBk+2Ws0fZ3

jKuMdgYkYrQj+NGqM4e80xbg7Cjf6RlcccqrqQD6+tebvby7vvKf0qEwMv8A A3WtVUZm6S6o

9g8L+MY/EPxE0mVdHgs45ZFjXZhWyP4jgYPNcBqlxv8AEeq26J5ccc5A+bJO JO5rW+GTFPG/

h75v+W4HP1NY2p5/4TDWwe1y/wD6MpNtq4kkmkjsPiXbwXI74aiup/JiOkwk sFye1rj4PDI

nK37plkIGfnY4+ldL8VvmufDAO3/AJAluR9dtcAPNTmKeaP6MRQ9xl2bzQZR ao9pbwy4fJMW

Dxj86uaH4hvdGt202707bZyzrI77WDR+p96woL/UbZ98Vzu9Q/INdHZ+Pb22 z9q0m0uBgACN

imAPY5oViteh1ep6hplp4ch122vfOtrid4IYREwZ3TGevTr3qtqOu6dpWs3m mS3G97WUwmVE

OxyPTrTLTx/oVxbwxanpzRQ+Y2IQnmiMkLliBjg+3XbW1HF8KtUtLiebVLIX AjaQlvmwEuBn
HzY71TUbaEe9c3/AGt6ZcK/l39vkyZ2mQBug7da7DxJqunJZNK9/bCJRy/mD aPxrybR/DHhg+
7uYr7QPGSaZdbFwxl2tul+ZfmA4HT3q94+0ufVY7WKTIX1EMdpHEEDb4ZnQYa VtmRuJ6Z7VTX
KtQ3MLV/FehSol47qSZkmdilYiQQQO/ArDI1SDV/LEMEkSRzD/WYycj2qOPw IMUz9vtpEBx+
4bJ/XFOOnppt0lujSft4L7/XBrN9CopXOn+KjIPiaCGwRaw8/gKueFgP+FZ+ Mf8Adi/9Cen/
ABbtLa6+JN/9ouo4JYdMhe2V2C+fLuQbefYk0eFPm+G3jD3SE/8Aj70Nagno 0cj4HUWXiPTN
UETSGF1ZcNgEhT1/On6x4PmhiW5eRYoxul279xySSeaf4VuNMWO0tpryO2vl 3O73k6QwADpz
1bjiugbxhoMq+Xc39xcFeNumWPnEHPA3SbV9+IV0FZ3MPTPC+oy+HYr2GBf Kn3bC/y/dPb6
9Kta/BqH9naCr6dcwix00W02+POXDE5GM/Lg9a0ZfEM8M11fXM8jWH2kraW8 /l73UYxvC4UZ
9qdZeO737b5jxQsxhZmJ+ZQAMD1HU0k0otLqXKE3JN9CfSvAWqWOp6Veajlt u0cyyRocAvjn
HPoK13+aaQ9i5/nXm+nzyv450SW6ubnUWW6U+bcSvIUAOtJPFejlw7uezEn8 zU+7b3R+9f3g
HyMp2qcHODyOKf5js7He2SADjjgDH8qaOfxp/ibxJY+F/Dnh2S40z7V9t81W aNgrZDfr1pxV
yW7D3nnnVBLK0m3O3PbNM9qfSCUn3uaQF27+bwY46brqME+n7w1wmvj/AlI7 f57iu7vePBTe
91H/AOhtXDa3/wAeWP8APUUS+EmPxHS+JXKfD7w6RwRBL+prnbMf6FaH/pin /olrovFIH/Cv
tA/695f5iufsv+QZa/8AXBP/AEEU3uPoIQOahkAVasPULkbXG3JPAPpSEUrg b4pR6oR+lc94
W1VYNXTSJ7xfll/cpcOp2Bj0DL1K54rondPNRHfBuOPU81la5o8Lafc3G3bP FGXWRFweORUS
kk0dNJOzSZ0lxo32RLaZ18mO6fZEHkGN4zlQ3c+nrUN7pyzWLRyRtjeM9iCK 5vxH4n1nWNMT
Q7qKGS3DJcM0S7jul4z/AHAe+KrS6xDHKiSX841SKNVN4speGUgcLlvsMLmh xT1izPms7M6W
y0gwupR8jPQRWvcW8rYOxj0rmrLxtarBHJfW0kMjAE+X8ykeorWTxnoLsMX mD/u1n763Q/d
6MvpGQwyuMetJJHuaq//AAMOhD/l+U+wUmq8nj3QEbA8yU+0VNX7A7dzZgj2 1biGGrlJPiLp
Sf6rSppD7sFqjL8T9rfudHt195J2P8q1V+wj1CyJDCu+8OyExuD6Zr5jl+J+ sf8ALFrSH2RC
386h/wCFo+Liz5Wu3KA9ookX/wBlq011M2tT6P8AGcjofl3AbOvavIPEI3B5 OJJ4wfQyCvMt
Q8Salqbl7++vbtz1NxdM36ZwKzTclv8AlgtNtaWGlubd5ljMcSqRWUk72d2k 8Tcqj3qD7VI
F/1S4pklwzrgooqbhY9CstQi1K0Rw3zdvr6fWtJJzNF5nWVBiQf319fqK8z0 rUm0+45yYmPz
j0967i2vMsksbKe6sOhB/wAauLM5l09+zB3ZQ9DUqS/IVfzFVfNRcwv/AKxP 7hpDIFVw2UPQ
1ZBd83tTHfdVUSUedQBYMh2c/SoXcVE75XNqlz3596AEcjfk8+3SqxO7g9al c+lJ8gXJZT7U
mi0yIW7Pyi5qMxbeNvNWxOH+SNasRWn8b8+1YtmqRnJEXbHatCOOIWoTyP3o fJl3Hkem3pU5
jC9eBUEknZfzpbLrQZLld2A3Pc0xE7npTgnd+n86Xl/8KaQmwALNVmSWKxtJ Lqc4SMZP+FEE
Xc8DrmuU1rUJNcu2t7b/Al87fkn++R3p7EbmfnPJqD3OoT/6yR12L6LnpV62 RWVA/Hf72Kpy
YW0IA6ZXFaUHktCu9Wye/EVNTRDp6sk1AqiqN7HAH61QjDOhHXHNXNQTMMWwc
/IPm/GouUVQi
4OBVQ2RnL4mLEV8rWIJ4lpUjiLY3MH6YNNT7iZ4659KkiyqZEq4H+1Wc9za GxnQD/SH9g39
avWkG+3B2xnrijK5qjEf9lc+zVctBut0+XPuM+tXPZEQ+JlyeAbVwm30lalgr 96bGw3Q56cVV
kdg3yeZkdvapY7iVbhPnXJxgOvpWVma3Rz2o86rMfUnNMjP+iJU2oj/iZvnj P5UlvGWtEPb/
AOvWyMGeqiOlxtU/inBMtXPY67jMAfxZpQDT8YpwB60WC4zj+7igAHq1S87 uVWlwP735UWJ
uRGMdBzSfKmkZ/hpfK9VosFyts7U7y6sil/7P/fVBTatOwXK3l0vIVYwPrRj b/dosK5B5Y3f
dpPLqzsHejYG9qLBcq+RTTAzdKubNvA5pdg/u1QXOavPEek2VxNbS3WZUDry
KkZIHqM9M1a0
++tNUtjPaT7owdrbvllNaX9mWO4k2dtvPJPIlk5pRbRRLiOKONfREA/IQTdl PYN33qYflq+Y
l/ur/wB81C9kjNmiyC7Kf3mpm8L1/wDQqufYx+dMezdum3HYladkK7KEsdtP kSQRsT3K1Ql0
jT5efl2k/wBxiK2HtmVsH9Fpot+4X+IOyFdmfoFtqGm+JtNj0low1xOkUU8k au0EjMAG54lr
Jvftz3t5qd5b+eDOyyJHhWcBjl+BjqK6yyV4dVsJY3w0V7DKCegxlpqlbwPH EELZkJYs3qSx
P9aroT1uUPG19c6+dGA0nypodNi8jy5S+bcD5WbIHJx2rjXiurfiW2kj+qmv Tr2Se5fTTMm3
yNHs7cYbOSu/r+dREFW+f5vUdab3BHmYkaniT1WvQ5dPsrn/AFtrCSe+0D+V U5PC+myLkeZE
f9iTikUcV5g3LSnDf3TXSS+DxuzDdf8AfcdUpfC2oxL8ixyj/YbmgDEeOJuq YPqKsvf3Tuj/
AGhkKxrCPL+QBVUKOBgZwOvfrT5dMvoOZLWZcd9uRVU7lbnn2PFFwNGy1/Vb
D/VXjSkeqSbX
B/OtS0u7y/aO5uVhCM+lgmB0znj61zQQf7Q9629GxtT1z/8AFUdhI7L4u5/4 WWHC5C28BP0+

X/Gtjwp/yTrxgP8AYh/9GPWV8Wpmh+IbhGwJbSCNx6rID/StTwvx8PvGP/XK Ln/to9P7RK+E
wPClpolgtb6yuYW1Fo0a5kvllZbeRTylweenfpXRarpf22ye2tpVEmwhcLtB JGR9CSa8dG0J
LEnyqRhntGQPWrdvqGow3P2iHVbtZiMbnlLcD65q+ZdieXrc7K/+GXi6xECT 6fFI0rhUMUwO
WPbrVK78O65azG3utOu7SPo4ZSQxHoehqPSfiD4p07Uobya9XUBHwI22KgDG PLK9K3bb4way
JY/7V0v7bEDlljuNvGO2VNS6dJo2jicQn8Whg6XD9k8QaZLcS+XHFPyZPIAB Vh/WvRI5EIXK
SKw7EMDWVb/Erw3eah5mqWFylZr+J5Y57VHVYViK9Rn+PYSuKu614l8DT63a
XWnT2FtaSyYu
JYGKOQvU+XgY68Z61SpKysZyqycryRfGOtRelDI0fxRoekWV7Jdwz6eHxJFj GWbPfr0q9qn9
hel9cS50rxBLao0e12VAse5V4wCMnNYr2+oR6slnba/ZXSSQBJPbbV59WBFF nHQLp9DWDh1O
etJxXOf25dx3DW7xWU8inB8q5wfyNWP+Ejhi2i5s7mHPfaGH6VmV5nSSymXQ nsR+7kWdJkft
hSSfxzXE6x81kv16fiK6qWbZ4cudbAZrOI+WxHDBiOw/GvPjrB1RZowixrHj jdlS7sUS+EUf
iO98Vf8AlgaF/wBe83/oVcmmp2lplp5s658lBhOTnArrfFX/liaB/17y/8A oQriNK8PahqF
pNLFPbQJZwh3jOC7qT14707Ny0FdJXY2TWDLxbQMP9qT/CqF5HqFw5828k8o HIYI21vCC0s9
QW0urlc7C24SDP5daZJEz/vEb5M5CnoRSdluyldl5n+w9Q2wyW95tdcvuLH cAOpH0rRn1Ei
3SO/v7i5jlcD95xvx+tXEtGvN6BZCd5JWJyoGT2PpWaLKPVtcSPfNJa2Y/eO ZC4MplGAemQP
SlzLsaqEnpfc6+2vPDT29xDb6JdzBnyLqzZeV2jAO7BOPcVwGr+GLma6lex0 m7UFzt2IACPc
dj9K7uz0yyslfJijmxncQZH5J+hxUn+gM7IIGkcHkbWPI+tTbW420o2seP8A 2e+0y6WUI0Uy
HnpkH3BqQ35lRnksbSf+8XjKuP8Avkj+VerSaPZXN1a27Z/gCjA/wAaqT+G tl2/u7bym7GP
OKu5hY8xFzpzj5tOmVvWK64/lqf51Xd7Td8kVz+Lr/hXdT6VY6dcE3+ixz2b dbiBT8h9SK07
bw1oF1ClxbafDLC33XEhloA8w8y3H/LBm/66S/4U5LjtFY2//fsuf1r1uLw/ psP3NMtl+sWf
51cSzt0LhYYY1GWIUKABRcx5Gj6hcWv2WGzkMiuWdo4sPggYHHaq8FIdT3 X2bb5ch7S/LX
qWhxPdve6sWkCXsgEIPUxINqn8eTWhc6ZbX2BcwRykdc/UfQ9aCbHnSeCL+V FcX1lz2+fl/S
rH/CayceZrFvbnEcEjfh0rtpNCmRvMstRuLY91LCRPYNN+z6/DwJ9OnH+3G 6H9MigDj/wDh
AoNvOp3EnrSS3H86l/4V/ZL/AMvV7IM9oMcfjXUvPrsX39JtJfeO8x/MUfbN W76Jj/t7TFGp
Whx+qeCLW2s3mt/teV7y7EUj8TWfPd/9lI8hUmkhJ7fNsPqMV1s9xnW5jrdr GCCPs0d3JiBF
x/CfusfU1ZutLv8AUx5lpHpElxwYJPMz+XFDutRJJ6FS2uWhbP3kbjsRVoO Iv3kXzQt95T2
9qXktrqxmcXM7SHoY/KCgGrkTnafKbGeq1cZpmcqbRfKBovMi+ZR1B6p9f8A God9RxTtC+Q2
CKnkRHha4h42/fj9M9x7VoSN2SMhclIBwSO1QknutOjneJ96Ng9/Q1OkIhJL iZJoIj1MfzEH
6HHFAFM/N7VOLCeVcJy29gWzVYwZ0dtpptabBBYJ7V1I/LINZzxQo3yXSn3C kUDF+zm2bL7I
9t1SjUFRcBaqllu7sT7Kab8g+4n4mk0mNNovid5/88VL5QSHzXdefujuazg7 njdxVuOMnnvW
fLYvmuJyWqxFF3PA75oPIW0TSyusca8ljwK5HWvEM+oFrTT1Zbc8M/d//rUt gLOv679rZtOs
G/dniWQfx+w9qS3igstJkQL87pgn3rEspDZBvMtJGbu6tnitRtUspLJLcM0c pzkSIRz9azd2
y1YqSf8AHpJ/vrW1aRptjI25KDrisSX5bV/99f61vWdsVijPzAEA5K57U6uy JpBqtoYboIF7
ZwGyOapzpvuETbt4AyfWtu/t3S4ijRcoU5YdBzWZfixh+eW+hEoGNvU8fStl /CiJ/EzJvyYf
Jw7A89PY1ALybru3c85Wk1G/hnMYt9xCg5Lrjr6VniQ/3vypMaNK3JeUiPi9 jHHTtVi2vxAq
gsy4/wBnlrMtp/KmEjozDBGPrU/2uFv+ei+uVoaTWOJtM2RwTudjruPHPBq wfkDHSJWIIPF
c1LcIs0MibW2nJrYt9a06SVDIzQ455UKVm42ZpzXWpl6o4fVZH/vEnaOKdCQ unR5XqP61DeT
Qz35khbcpJ524qAalKLeOJI4xsGN23JNakNHsmBShKAmKkArA2EwdtKmKeEp 2zv+IAXGYHT
Ttg/u1JsHy0uwUyRgFO2VLhaCdq8tRYCIP8v3cUAY6VKMUuB/dpgQ0AVNs/2 eKXYf7uPrRYC
EAH+GI8s9dvFTAFf4qUfM3PNAFclad5R71Zx8vHFJgnmgRX2butHlDStWdgo wKAK3ID+7z7U
hil/h/pVry/9qkMdAFTy89aTyA341c8sU0IKAKfkUeQOm3NWzGe/Wl2UAcvq yeIPt8l0iwgN
qpUtJlW3Oc89+BWbJe63oBM2uW0V1A7FYxbMN4br2/h7V3WzsaeBjKU7hY4C HxcLu9gifRrv
ayKp8vLFB9MdBXSPaBW+T5vQ7cCtsF+3fvTPKb+7RcVjEFoFbndSCJvzhfoT WybcbuaiezX+
7zRcLGZsYdFU0vzfL8qitE2a/T6Ux7AqvG72zVAURu24+WopbO3uOJYI2z6q K0DbYoFsd3KM
frQBgS+GNNmyTa7fdGlqk+lyeHW+2afF9ptv+XmKVQzAD+JfpXXeWU42/hVe 9j82xu4w3LQu
B+Kmgko+LrfWdQ8YTQXskdyLSONproQCLzMxh1RQOMARU3hzxPpSeEfENmbX
URHcoiyyIU2Q
YYn5juB5zXgVq6g01zrt/cy7d0zxAKPRYUX+IVXS3Sy163ktl3XcNI/D1luO SfwP9bh0seUG

BdzGPzth5UuuMij7M3Z1PFetyRJJ8jpGw6AFRgCqkugabP8Afs48nuOKRR5f 5ThQNNxpjvT0
OONzD6138vhDT3/1bzQ/8CBFUbJwYf8AljfRyY6CRSKCTkQ77eGUimSIX+/E propfC2oRdLa
OUeqMKzZdKu7dvntplx6qcUBYyfLRfuRNH3zGxBqWOeZG3x393Gf98mrRiRf 7306Uwwl+49D
jvQGo7+0L/veRzH/AKaoAfzFTf27qK2jW5gjaMkHKPnoc9+aqm0JVcbTuPBq B7aVFbK/iKAu
zY/4SiRdAOmS293lpjK/z/lePl47kc9au6dqdrd2UdtCmJUJZyY9pwSOp71y +Zkb7zCt/SJX
IS2idV+RJCDtweXXv36UN6Atz1bxX/yl+gj/AKd5f/Qq5TRpbm2tJhbNIDdB fMEfddoxmuq8
V/8Alk6AP+neX/0KuH0fXta+121rJo0j2A2xeaFIYKABu9CKHuwT0NWfQra7 iD3Vtb5bILbQ
X5461CPB2jouBFOPcXLj9M4rfdBlrKUyp49KYDKq7JGyOzUtiTdWMN/C1gi8 LcTKOTHJcuQc
Vr2sVqLSOKCCOObfuigBCP61Odv96mGJPN8yPzAzD5vLXqPftn3pBysQyPI ziPaAhwzHpmq
tpETdzFHaaNuTJ0UN3AHfPwTBLAOGDptiH8JbJcnu1WEiCdF4HTtQlq+Ufwo FuO9XsHbT0tw
y/e5oApiIDj8Pu1kyaBbwzPcabczabcPy/lKGjc/7UZ4/KugMBX+LNOEQ/2a oRz/APxUEXAT
Sp/+mhaSM/lz/OmHSL7UXX+2LmFrYc/ZLVSEc/7bHh7V0fI7abs3daLhYrp Eu3AVeOABwMC
IMf+zU+Mfw0bGqRlfnutMcbqsh5aThvegRW8ugpU/T+GkNAFV41ddjqrKf4X UeflWfL4e0eV
t76dbgnnMeU/9BxWuQaYRVAc/c+EdHukxsniForpO5I/MmuAufC8ujzefHuk UfdkDE8e9ehk
UhTse/WpY0efJP2IX/gQqzby+TKJI23DowPQqeo/GuhvfD1rdbnhZoZeuU5U /hXO3uh6jZNV
EXmoP4o+f0qlJrcIxTEeIK58vIMnb9KYUb+7VAajNGzCTk+j8Gmf8JRaxzPF NBKpU43DBFWp
InIzo7DRSP8AdqmPEuIH/lrIPqhp3/CR6SP+Wzf9+zVXRNMXPkanJblqzJPF enoP3aSyfRcf
zrPuPGE5yLa3WP3dsmlzIOVnVpbqnJ4A7ms3UPE1jp6lIG+0TDsn3Qfc1xt1 qd9qBxNM7A/w
jhfyqFLVjy3jy9alyuUIYs3+s3epy5uGyg+7GvCinW99bRLjy2U9z1p0VuiL kL+NDxQlqSmf
0oC5bFxE6rhuPfincP12mpZHMqkOucdBUQt7duqsvujYp3CwpjR0KH0SD+VO xOjo9veTQuv3
djEVCYMZMU7Y7CRaVlr3Y0mxWjX7zBulGjDVEWqX+oXE/wDpV7LKSO2FGB7D is4Af3sZqa7I
851O3GBiq/8ADUbbD33JPlz60nmrUfPagigBTJTM51OxRQA05bq2aSnU2gB8 XDNUi6VPH8qt
UQ+7QB7sAN1PA7baUfLThnrWZoAHRtqPvU/HzUxDeKcB60oH508fL/DQA1AD 14p2wdqdzS9f
agBmNv8ACpo5/u1KB/8AqoxQAwZpdm7rThTx81ADPLFKBjpTsZox8tADcnbj 1o4H1p2zPFLs
/CgBgC/3aCWqXZ/s5pShX+DFAEOD3p2zvT/mpef7vNADNh69qbsFSFH7rigC gBnlZ5pvl+tW
flWmeWWb1oAjCBf4qfs3Lz39KXZt9qeE70DITGQv3qMEVZ2Dbn1/OmbBQlgl z1oEdSU7GenW
gCHy/myetL5bN/DxU3InuuaPKLUAVig/u0dVwW4qyICf4ad9nxTApfZwy5rn PEmv6d4fZlpY
pbmaQZ2RYAX03E9M12HI/jTHtIJLxLbQyf76A/zouFjh7DxtY32vLZtZywtM VCTM25QSBjI7
ema2Jdb0eHz0OqWhlChzvBxhx1/Gt19PgeGWJIo4fOQo7RKFBb9xzXMf8K10 MCYBrrEnX5gA
Oc07oRpwYR3UKTQsxywt92SNGVOPen+1O0fw9aaHZta2TS+Ux8wiR93zYx+F XDbAc0rgVxaM
3J4z0zTDbEDJ4xVxkDA3UhRuh5qgKmwL0bNKBtqUxkfw0mw0AVpbO2mX97b
Qtn1QVny+HNK
m5NrtPrGxFbiIP4//QakeS3TaNUd3A+WgDkJfBli7ZjuZovqoaqUngy7Tm2v ozjPDqR1ruPK
Zm4Xj0NR+U30oA85n8L6xD1to5kzz5bA0/SLNra/ijvlazDIYonIU7SxYNj2 r0Pyz061Hd6f
BqNuba6i8yNvzB9RSYkWWEl7p13
