

【Data URL】 【RE】 【bugku】 逆向入门writeup

转载

XIAO01067922 于 2018-09-09 17:31:00 发布 56868 收藏
文章标签: [5g ui ux](#)
原文链接: <http://www.cnblogs.com/reddest/p/9614302.html>
版权

在写wp之前先来了解一下Data URL是什么

Data URL

在浏览器向服务端发送请求来引用资源时,一般浏览器都有 **同一时间并发请求数不超过4个**的限制。所以如果一个网页需要引用大量的服务端资源,就会导致网页加载缓慢的问题。

让我们先来看一下通常利用img标记请求图片资源的方式:

```

```

而Data URL会将图片资源 **用Base64编码,并镶嵌在html代码中**。引用该图片时在客户端对编码后的图片资源进行解码即可,不需要通过请求来获取图片资源,缓解浏览器的请求压力。下面是Data URL的一个例子:

```
<img  
src="data:image/jpeg;base64,iVBORw0KGgoAAAANSUUEGAAAQAAQCAyAAACAvzbMAAAAE1EQVR4Xu29CdhuyVXXW4dAmBIghqEDC  
Ig5awQmAYhT0oCgkj6CE4HjdT7pGHLVpGVVgsP14nBDixMGGoFHxyYRRzodFS7Y6SBc0SSAEECA5DDKmqCkUMKpNPr/vPdW9z9t77/rV3uutd  
7/fqXqe7+nkvLwVv1r1frXsFbvVhevXr19PPXUE0gIdgY5AR6ASgQudQCoR69k7Ah2BjkBH4AyBTiBdEToCHYGOQEdgEQkdQBbB1j/qCHQEO  
gIdgU4gXQc6Ah2BjkBHYBECnUAWwdY/6gh0BD0CHYFOIF0H0gIdgY5AR2ARAp1AFsHWp+oIdAQ6Ah2BTiBdBzoCHYGOQEdgEQJVBPLmN785P  
fDAA+kNb3hD+omf+ImbKiQe8cKFC4uE2P/I1BWVZ0rg22+/PT3taU9Lz33ucxe16TWveU3Kf0sKOHT7D0aRGDzjGc9Iz3n0c84wPVTKeK0fu  
e/e8z3f81DvHZW7d1wZXUFYk28sDxhmPJ/4xGeGtXu/oJe+9KXpjw98YwKPNfVhm7Kdohx0j781KZfz+te/fsnnizE3430RQBMfLe1jTSAmy  
rvvvvsxxBHziC2WheK9+MUVtJUD5+rVq+n1L3/5FpuzSCYG4Vd+5VdWYXDPpfekr/mar31Mfc9//vMTf9Fpqr4XvvCF6bM+670iqwsr75TGF  
UaGsRA9CQCDL/7iLz6bMA7TkvoYd4y//YQ0oAs2QWLY0yY1t1KqxVwRCGBevz51iOPrDh33n1n+qIv+iK1R1/1VV+V+DtvCSKFRYeaGst5W  
4wQq5GoVMiCuZfOQKNkHCvnmFMcVE6n777+/ajJRwhDjvk8e+ZuayQvG/q677pqsrmbcyct4mgaU+2Cfu++67T/WxIhBmkszwbuXEoDhbIc985  
jPPLUzWEF+6dG12sgG04BmVSpG//e1P3ySp14gvCp/ocmoMcanu0mSD75m8MYkrJeR67WtF05vt1a9+damYM91Fh2/lZFfuikBYXrIXeCsnM  
2suzYB0HT+jVMYq77jjjJTzUaUfP1S2czVbFFF1Wdksn1e9KIXpYceeshm30y+Zz/72enLuzLQuXqJPqZn/mZCaxKCb1D/+Ysk+HSFtWrX  
/nKs+2rWz1x9ovdLyVFIIBZSxWd+u9m1tUJJ0N4JYEYmaw6J5dQbbU01MdV5ErSIOBXUGyLfqWt7x1NYEYUmpJ8eoy2LeCUT2TieQdHYoX  
pq9ASfbDXjTTCXKGdtg11xUzZmwnjv1JJZQZbKiP7dGM/oOqPKe/DBB9Ueeak+i4FZQZZWdE94whMSq4tS6gSSUieQkpZU/n6rE0jNtkVpC  
8CepZS6iL1qtq9Ks07KYdZsDwZL9Ub9bo1nVH2R5dQ41szVazEw46+0nWm2YJG1E0gnkMixc1awUeDzuoUFebAfWuPKzAqDgTg07swAmSwaA  
9FSB065fs59xxYHB7I175jJseZ3azzX1HHIb82YKNVfgwG6w3nIXGLyq7uTypqZ00EcmQCwVcTUUEg2lYGa1Y6Zq381bw19pXUKOASAgEn/  
oyHV2kwh8jttw7h0uUwMmp7y1kC80n9rgv+QhQHNYEYnKgusncjK1pcN1iK/2YoYayv6mNuEf168ePF01pJPE2/HSMP/ZnxzLpcI0ctBtSB1  
12ua2xL1XM49A0dmt07KTMXEAhbPmARNY5rMJzLcXaMK8aMwanno62hcUMAaXYGnHsg4xxw9PCGtpoAsFIs39vzhSWKBNkxks7ixiv1wGG  
99ExmiU1PvYwVroKauSvm0e41FrPjfoQetv0Gd0yOr1Wgyoh/OtSMNDQyAYWtobWf8h+gwi0V3mvJD6j0Igt3uEAAAtKRNQ2UM3RjaSQDDue  
A8dmmRrzgJAL+pswvbfXACZLSMq3zEO2dcz6i2R5eDXnPeZIXqBAbRwY2WQqGCHKMxX1qedTppTiCtj0JS4Ka+Kx345u8iCcQGRk01Q4G6  
/cdIRN1bC04FS0EZ1HLFGE8W8pbU5d1uojCIFJ/7Zg5xqSjpg/G8jJp5gyytJ3VnEBshsB0MT3pUhm6owkE0s0G9Fwey7TktQynrXnUBF4z  
JXRegUWZTwpjcuS8i0hr2EQ6RpuCcS4Fi/B7tDfGMytPQ+LazEG9tDALC2/NYFE+dCb9tprGbrx9FdmGNxNHj0QTTlzbWMMrN1SMW009Zlyz  
juBGMw7RghNuZGnNYG0NnARW3QVkBzbvF6nNZneEbvikBuNINdEdibBEwzo8bVeScQ0750IEbjkQgePywf9oicTupuZK6daCd3VprgVGuo  
+U53tb0gKjxtkf7dk/eyBcV3GgMLPJErXhM2yLzmpZ1Aq1A3MwEzRZdjVfSceZgFGUIU9QAtNBv0Yi2CDBedRxiL138Z3HcWr7aA+2p4L817  
YoYV3bcdAJJqZ+BpHQWmFRK0QRcFrgrjDbBbMblsSQjv3Pmce3atTMvJ7Py2C+TrQfca5cEhRn59vMgI7LiSm1jcpbUU/MNFUF/R2IAWdAvG  
Muoe8Bq2nTovMQ18YfulImpQW8x3GuDYCPGVSeQI8SbGAOb1ZjBd0+9954Npv2ncdcdQ0o0eveya6zKORSBr29rie4xBNqY19eU+Zo+b/41XD  
n1y5cqV2fgXcIbKpr6DpkXneIajSwpUteWnkJYq+fIQD9k44yhBVsbGDbEJ4+PH0y3FPN8N0yRcc0T62edd66uWbB9hSszIegkDoJ/ore  
pKUbWIoJath/5v2bXYLC2PC8j0ayH0DUmNg2gmkbH5rFn7NxtozwVd8j8FeazzKrarLUbs9EhUo0TeYaw+h59pQ4xXW6rzIeAyZxqwJbjQG1  
jrtF1ZUG+baacZV/t60b7ME0gLMDJT1yugEUh6CNDg+JQ8rQ+7W/bgseVyOqxihknQYara85rY4S9eY5zpKwX01NxfYsVVqn/m99DyAKYM89  
11mY2AtgVgvSnuGuXmXPG9ad9mCaT03GkEkLkMe5jXcShblchJTxbb5m51r1c1ruoxeojS2yN1f1B2VWInX07V0dzGYNn6zExWLY+g0FpM  
mX1NvnsQ1+mfZs1kJJxMUDZPBYEI5M546nxwrJt2FI+g4Fd0ZjB13K1anG2szyjU6ZOU1/pHYxcj7kBidk4mPaZPLXbdHn1mpWtwcCuQCwhG  
xxMHj0uTPus7WzuruH1sAyYfGqjU6TxNLJvMU/UCsQ0vkjDEYwn0QPqMjplZDKrBlufMS7G4N1xZdpn8hiDZ8ohT+sViMHTym7ymT42eNo+7  
gQIB7s1HFFbF0ZZWuYxe/FZntKevN1arNmTb4WFfVs9gkBgMC9t1RjMbVCFNS5RFRI1pmx0vDGwdhLUCeTGRYI1jxhryCMG11VMq+hGJts+t
```

nPIW7rt0rZhK/ns3j/yzhmiWu+dLQUbWh2wK4J537bGnLdZzENdd1yV2md+t8a8VBZ6R1nmnRJbp5ntdwLpBHKmmzXGI8qHvTQoVwvXcBgrI
trgMFYPzIqHE481T+PSxshI5SWYLxMk10xKpmRZ+rDXmPuzefCIvvp69ao0PG1BIDmOKLoEnkhr0Me9EknKA0HEq4ZWLWD3y6qkamGQIZyL
okGr23nfn6esCR4bUmsDYSB2yQujww4G3w1JzMYLAnC2y8To0KbcvT6oVZ5GHC2TZAZPjbcEmB0KrdvWF8LzCEM9AMcwbP2ShU7rmr0GBkIt
suR6GsCL5GPCQ9PFi/Ru04gnUDOdNcquhnsSwmkZhbF5y3ti+/XB154PkWQRnRbxsjkEMGGNQFzc200OpV1tCXmOCbcc8891aQxbKsdv1YHI
A1WCGtII9cVMU47gXjb2Q/Rgw/R7aBp1c8eQDLTzrvFMgjY2cPFS3WNYfWpTIngdSeB5XqLP20gb58+fIq8qiZmJXk4fe5WwvM98M8pUBJW
14nkE4gfvQyV77YILOImZsdoJH57GA3dRpPJM0eQyBtMY8Kq4mcgU56aptYjxM/1md6ofoR7iN1wws08kmj1V0I1Prww7aZ/LyWl6owWdki
sxjCdLUWeP1VCrP6JNSqnVZX+P8giy48rIFUVq1GUMupGpE0hfgfQVyGckGGNm4xvMAGyZxxKkkSmSRA3mkfWZ9KURiL0yw8hkjXWpLLZgW
c1EJCuTIawozG27jEymfXaS0M9ANrrdYBXG5CsF9rExb/z/TV3HyIPHTYRHVqR3yKBRRmUmIhuoWtRK8i0e8w9kNgBwRng6gfQ4kLNXcKpbw
Mheuip9VaKMSw1eaKM0HkNEA6sCarg8a61KfJZ5tIEpyRrpNDJ5Ad2n0FUGGmS2eMoGgEGPBeAw82oVR0fXE7JqZ45qVyHknKdyZwL17S
YzQvo6gNzUPGU3pGMSGTA899FC1GrJ1xbdL4j2mKusrkE4gVsy6dQLJwXM24Iv2MIPYT8NAVpXc65IgueprRHvBBDjCjDQSIjBWP85CcJ71g/
ncNodwKBJK7giBC/oaYLeKm9CfrEnrH88xLXcHpl/rN91lks0uw7Z1A0oGcCwLBWHLFxJLzCQY1MzN7fcMS49Him6krLTAe3FQ7R4Bj16nMy
XwrEcg+DtZolvc/qBfI1cEpTqj7dYmAPrfBgSz0D09PMYw1g8/bvmKpSaVwSjB2FUErDo1HeNuV21Zt//ViaQmr1/07fm7RFTzjHydALPk
5CTX4FEbVhFBse1Hsylv3/kMbEb9pD9VicQ8IX6PjbSK6q13nUC6QRy8gRilbg0uKw3RacY/xu3E4NQbIKue0004pN6ASSzm5eXnKYVQ+uf
ba42C1HyGDHxt/C6pHoZ+q5xUP02osQp8ZZZIBV67FsBrKd6ZqZdScQhWnhdMEYWFNO6zxG75DJtK+fgQSfgdJL/SKUXrwnvVUCMbNvg5E1s
Kas1nnM1pM9mzID0So4zupUJGFF9Q1nbpY9rU3mfGptHYf6PpJAIq9qkBXyM7aZ3cumkeiR+3t18CsCS7a4gqk5vB3DotTPsykXXMTjprbb
EuG0WyFlXRu+LvrQs0SSA1zi8EpB6caA2tXIC2fZcb7jZV2KZn2bZZAaNyhWbn2BTkz201Mt9R5Nb+vfR7XK1SNTK3zggH78vvR0/Qxe1TjL
jq1qjvE0yhGp7ZKIF0Y2763K39bXut8xsBaAiEfK2Z01ca3LGLvDeamfZsmEABiRgiwEY/IDAEnyAwwawLkzGBfSiCl1t+Sz7G0BcfyWX2oz+
625LDBGJnlqMSC5PWCARuR4GPqLFCNUH2MAp9r0b5TFq40c9HIh5m11Q5qo1NLCWRfp65fv54uXLhwk4gQ7Jr+z5gzTm0AK/2RX70sxesQ+
ef0YK4+Y2BrCIS82DleXETvItMSzE37Nk8gkSCuLcsm9hoCqX1j0svPbJrZ9pqbVxaLU/1+DPOoqzaWYGJ0qoZAMOTExNR0uCBIVqJL080Xt
P2Y34wFnpqg06HMxsDWEsgxMdmv27SvE0hfj5nBbgmEWQ+HkHbWnibmqZ9bVEAFknXupb2oJ2prBTU6ZQnEOBPMYXceAkoN/ow5xt7YPV9gA
N5mcmYmBceQXY80P0Q3itA6jxns1kAivMysN0VrnlZaXwnzmv3hqdYanTIEgl8d0nSagkjbYp2EojCKbKc0tmqHVedQDYCSBipMFF1mcFuC
MQGrBm5T/WBJ902yDwG88gHkKzsrQcMgZS8x6w8pzxjtm0sTSQox7hqdwI5AoGc8gzHDHDIJGD3RgX07D0cz6LeY0TQgReRqdMH1tjZmQ+7
50S1pi31inTxyaPCVJufgZiKzQNBjNHzGCRpzWBnPFBtXhNuA8kqdg8GwLwXOIwC1Y2VvmMys1a8/Dzkaa4BSNno34bkkgdq+2pdJtta50I
K5nTnmHwLXQXUkUueozF3la2Vv1w+GEM7VSOgqB4C5HBOqpuAzWeEy1Ihd899m2MN4iJSW4FX7vBFLuZe5DY6J0KuoY3KLxHK1XIDWeXUVBf
PndnJfaj1HIRCE4MCSWAbuYNpqAsghHnjgzFBbd9sWBAJmYfCTBL1VjFvJ1Q1kGmki8SBoFPnnTxAoTWBUCE4YhtY4W0ZY25YxkvNhxEdj
UBaGy7W9RyCQ0gk9iNZbUyRBh1+7733PtLxRJK/73nPW0QyxBANAJ5JshM1jOLXphwdn60Uc/T/klUTq0AidLnIs4rF7dY0xkMQSATmxzBm9
CP9CwnM6dRazIf6gj4R2Y90oM05/lqdAvOXvex1j0RqUxbvrddMpo6Few1bTyF/J5DgXoomELN/isEn+nh/1bRk6Tz1s1/ttiPG5+677x6dy
dTeVTV1sSZG4yUveYkyHtEEMoc57cM4m3QMY2b29yMwp/3oJHow9mImEx0wsm1qKxk93zrmt02n1q8TSHCPRRKIUwK9FECgkb3vvvUtl3kK
FATAfFy4LBR9KXXBiE2DGIpRRJICf0ai07WBGLOs4R5jfNGKwJPTJAYEc0FSm4Z85JunvLvnUCCe88MUGvMzEyxZPRpnp3x14w+ZrKXT9M+S
0bGF93gZGSy7TOYw8PYmkCMS2kU5ua8wZKRed5hq5gHm5hNfcdJLg7IggkarBbY22MmV65GANrFc+QmiHISAIXBJYsC00QJpCQw/J8U/Gc2
ptHtYyxLq1ksgxmU1JayeRzHfqm1IyeR2FekuXUf7fjWmWBMEd+4cBK8hvF58bMGgtjYE0nW5mMsTaX+pntOTODJY8x1obUKmtgbgyswZz60
Cspvf9g4qYM51Ym0z7zEJTVKUMgRibbvigCse0r2YxT/t1MmGmfIhCzzDx1sEqy25fvr0KVjLWNjKfu0mrGzGctSZBZSGYGa4wiMpl1tELNqM
Nt9kZhTH66zuE50JftwFRtmmUTvueeeWxU3pGb1/FQJBF3AEaA0ASjZjVP+vWsjctsUgZDzZBR0GbA52Y1R5Hs7sEoHg3i3mC2JkuGfu+Z8r
L1m1TVHSMbgU69ZWX55rC3eFNWJOasLpipz6XSU6YG61x+CXPkSm7Pc9jBwaff/VQJxJLtebV3dhdBr0DICCuz1YXF962SWHkwbh0JtmB1
WfXzJ6HsRNgjLutJY8s09jDSUseILJuk2MGzTwLu/ShrTHDNUvU09dPek5h+PcxJ86GLa6aZB6r4qyAph6+T4FO8W/WHTjLhHzgPpwVgz11
cRkoG0sjvZfnBtkUTNR0mUCySsyj3mNjpxiXraN0QU7IdErkAwGRoABMFZoyyCNiUzbqQYggtkzCaA1kkdB0J1XG1k/L7cyJmDx3g2c03/5
HL4bw5K268P0akDuZ/LiIq3zBU5E0msZgBqzMYyVxHrtd+u58vGnN0BfmYuY3pSw645LeaN9yXYG4xyX2ScT2Enp86geSJM1it0V3bJ8fMx
5iYcZ6dkq2aQI7ZyK3XXbMC2XpbhvIteRaVczP225cS4inhk2XFCLPCWUMSP9Buq+fnGUB0oT+OKWMnkED07cAKrLJZUWbFpwtjD8mbCd+wI
kiEAM+abawG4oVUZfW8E0gI3JsupBNiYpFYgRVYzd0ijCsAhFZbC9ta9qArpXVHEI2Eim0GqvnUBCYd9kYZ1AARvFDqzAKpsWzBzRatxhm
wrfDLrjdZQpNCqrJ53AgmFfZOFdQIJ7BY7sAKrbFqU8dTpBLLEmM8m3ZeYGVWz01MiY1TMgG1NM8E8b9pVdCBc57qoTiCB3WsHVMCVTYsyB
IJABGG98Y1vbCrb1iqriFYmuwleayem6h2E6Rsg9pMrNp5JvZsvx3i904ggajagRVYzd0iLIHY60WaCt+4MnubcG0xQqzqem638uaCG2teU
yzJZFU3BKRbpJBOIIEdXVlgwKqOU1TNAOz3p+0i7jk30m+pRs9ZjYLBXJzJWMA1mEE6FHNQ2VTk5fz7thwLB07KoGwX37t2rXHTP369evpw
oULs5hM5SE6d20i+022226rdsWsGVhZrIKTawaIadt+1LH5xuSpIRDKAw/+2DbASKy9WwicwMukqPqoa21QJnvzXPS3RKf224p328MPP3zTP
5vxwgdj+ZboX62e55cKCTI9ePHi6LjCfrCd1bGmryGfMeLJGFDW20+UgS5swas5yHUq8n9srFg8x/RwSiajszV5xvSg5vv9vEv0gDKOQiBLr
7SwAJlrJvbLQoH3r7SwV3vksmog1tIrLSwGDCCuuVhrtIf11RLIvqzgg0y15y011ysM+2NpfVz3MuxRkyoM4/4VNqZP11zdYsolzyH1fEWGC
IVzjdaqY7HreZYEUKT0by3+03nW9rHpr6p1Zr51uSpHePNCaT06ptppM1Tuwc9tw9rDgORyRII5MFS+9DBZvbdBoMneWqVa6xc+h+sLYmsr
bP2ZtU5V+XI50ab6BwgZnGTbtGz0t6VeNoMDe2a17nRkaay0pLbzj6/RABpdHjeUp26/V21BWIVx57accNv7PeGyXDUlRjTYFYgdqBAARM
621xjy3xxpEe+V5CSfj6UMZ5tC35ibh0lMXzfasKVVyImit501Er9wrji0QKTsGp1uhZ3TMy1fLUTmJL5UXpXqkefrfk3nwfCscddz57H
+m5z33u2XZBKRn3Pw0oHvg1s8+57KXFrUylcqJWILke8/iP7b+S70ZNDdu+SEIuveWCTJH9V8LJGo5Imcy4MjNvS8hRW5EGS/JEug2bMWP1k
uwzk8XmBNISBPuSmWf2s411B1akUpUUGd+jMLdKZwYQV+R9RkMzMowcgZrjGdpdWywrs1jMLd6buo1uwrZBwnGLZksGr1tHtPHpIXDoqYcm
8d6rZ1rArHL2tLrcdEzM6PotqNNvqjAPk0iRh4brW6VuF5nHXGX+xqpiSTXfFEGusomSInJQZzu+ozK3szcTE42TxRBBKJuZhdTCQo51wTi
0280qzSL0/tYG9NIHYAZilWTUBXSUhtRnqepZxqs+23h7FRs1irV2aFXMLA/m4Nh510mTpLe1XjdfEio9I4N/LW5rE2yJQbhXmPrhonn3NLI
CV12gdx6nAfMDFAJLZjqRCW9cYITBg77jW7XJMUVkN3HXXXfocroYa+bH6bJ/kb1mtsaoYl0rP1ZYG6PB3E2wIzh2J5JfSkrktgdQY9hIec
5jzQidbWDZnrZJrn3e29ZYRRIImDN21sQ11eTld70tmMs5dwTcuQeDsvbJUABhhsLsm0AiZkbZn9u+1maNVesVS05siJA2WgWEOCANZj5rX
Y5zcBcy1Cb6gYFD39q+OHR9+Y1n+ty6JE+1G4xp31wQgYQEdda+ubw98SCGWAaf0JBlanpuoe9jf5CDCGDJaUy/jHAYMywe2hhx46k/MYj
5tFEkg05so+yIGE6GHNRPkCQRDj4ErPceYFR11ByD+GCYr6RAEwgBC9mGELnKbFVfK24Z1MRB5bXdt07mHki+y3Pzk6xzm+X1fJh8YqzUp1
8eB/lrSzjCB1JB2DYHst5P6mK89KUvXQPBR7fGqGbiGhHzjAgA/s4mkA2A84NQU6aQDCidNDCrHRu2RfTpx1NIHPEj1EH2rUKWbsFVVv+1
vMbzk3HUKmdkc/j1myBrSGQ3KZjndWU8Kz9fc622DM86ueUot8Ib9xpzRV2o0ekt93xIDJ8kYSSGnPNuqA2WA9zLpMLKW2r3l1t9HFUYed9
1df4G5NXtr4sI4LRVzj5C15df1Hik4gwb0XRSA2xqNUH40U828iUiSBmAFYc9jVsn0RdW21DBMRYvXAtNgSekw51nU6ikCs675RvXUeY1vsk
qstSHDvLQy6rc4oulXiqENTazhMfebKf40BxdPks7NYU9ap5jHeFdZYGwwi+9jEQETWFzXWUDU6RecwNCNa2dAKJ7Bn57KSp0s7mJBIbg25kM

kFm9n4nswkjh0ymfxbwzco61Twwc6N3BoPIVaaRyRhPIzd5TH22rJb5Ivs4yra0bH9NXc0P0aP2h817ywBR2quMinb0oJeivu0ANauZ0j5tj
SKYvJHx6D6a+LeaxmEcZT6vnJayMPlFG5JZuFaa1tkX/bgmKZmVMVli07K3La04gEUBI7ENnIOeWmvYgvqZT5gYq9eGLY2MZ5raxzFZKjdw27
628jVWDeYtXtIas1HdsqV2+fPkSJsKkqHojMDDyRuex7S/ZmjvZiJa/ZXnNCYTGLX0UBQNMS+IJVJPG6jvkoy9jDycxG4EQan37x7ayrILXY
FSTfxLEu61FZHSNXIFmW4v5Gu05VM/H2r90rC15lG2//jUYHLIvS2XX9HVR21KsvfXvRyGQ3EgYvCaqtiZCgzIXB/nEGOGnJnaAw88cEZw+
701swCuc4AR21JT2tS51R9N20NKZGmMMHBYz1ftDnknWoFREv7poxTDiaEVJYQCSaSbb9SIGhNe3JgHzLV6NewjhzJT8v0bsa45kxQE/m6
kM30cv9Pp56gpW221XHFL60PQC3Tun51Lc1GFDGEP0a/p7LC1acQ9Q881xDIPu2LGks19qexzp2ykTX58DPJXpckuWoBFISruXva54MZYBxq
H+M6HAUIPuCkP9QCcWjfaWATfaEawYq50+syuyWxm378nUjGF6b0lam1nhSH9jOrUxpB6/oLZ0c2LaX8tXqEQ0GS575Lck7/L1m63UJgdTIs
iYvN0DQliVp6f0/c3V1AknpbJbGHRfh8ykwI40+apSjFChZU9ZcXh01X/N8b0kwi1i5KafkSLFvaCImAsZ4j04Fk+wWrXr9NXgQL2tzgqMZ
2PwL+hrjiy+c/lqSHCqnJpzPCnzJ5CUzmbBNbPUKWBRdvdN55TyRMYblOrid+PTbgdpS6ysB5L1kDNYGeNpBRONnzAyRexwM3SDQSTmpn1GJ
ts+U19knqjXXKM8+2hbJ5DKGeqcQrQeDNYWRimXmfPwJkNGUXJTjJecpn1WJl0fiWwKulvLym3yWdd3g0FrY22u4mktk8HcxG0dw2gAACAAAS
URBVJiZcuxE0JbVcAQtiNwVs0P0hVzd1XU0sCqfJ8T0bdSqsGqQf3R6U4MyGjjG7ZIIga3oR0IV5J0ICmduaRGXEEd0YM1XwiNtSnL5LEv6
JWmtS3HYGTzLIK+KceK1GzEfiEQ10xqxvZzKZ85RzD9UqrnEL+bq2hMvQ8++GCY40onkBuH6Cxt17ih5g47h1Gk7tYzVH01RsmAHm0AloK+o
madNUF7BoFw/WsMUOQKJHLZ2Qvvepn22bqis5TGlempnPuzsrJeqB3ECCbQdmqUviBqJcP2s6bpg3agV16sf1FhIpfvfg4ZvjyAz2sUI6RG
IBsYexPFKIGVa1LdSeqnRZEvni19GoquBLyCwdyq3cyFbKs2ZCYbagS/Xv/34wAqmJB8jPKdYKn/MzcHkCcz9NBVhN1Uc5+c1XAUrkItIey
KNkTEvLRpyen3BFbuuOXNNH+zLmdhP4x10sY3EMzPrBE4MN5ua0le/hx8+q4JBfMiU+zhPFJBJpdsuG0ZgStpqsaeNxyQQ3Kj5I6E7Natv0
0s3ZyDDvs59sf/d1Di2ejKlU8Pnnde044xhpC277bbbZsFvWMDzPiaQIWN0rZ5PYR10IHIeOxSM5AQDsPCzLY2WpKziYvHR971WCv/5D5M
PDMYncQSZZvSZDS2IwdhWc7iVXBlt0awNPcrmmQCAa0Ph90evLb5vYc8FAEccqj+ tqvmJfWPrWbW2DJWQPuki13c6qoolEDMAVWpk2CqCitYs5
5DDvjBXkvnUf68JtJtra+050JxLZwUhhJo+jNiLptYKZG582a3QUyOQGsKu0YNSAHKULTNBvDVyR+YNIxBmMzcuxapeeew3xhqhKL/o114gk
Z0XVVYU1shjDX9psnGsJ3sNplEBXa1XIKWzHsYwpF46BzXvAom8qh49KXn2WcNvxp9xXjG6G50njEBsAJlpGHEzi5oFIk+U+6Zp21bzRlKIw
kI2qx5jYFvjGannpn1rV9lDfEzGySkout6pEgiyR0ZhmzMeY1tMsOghDsAjxk4YgUqa9NYDY3RyBNhbLsMYdCO/newZ+rY46zplAokaV5ZAS
vFARp+i8xgMbJ2GQEx9ZpJgd2as7FH5wgjERT8awaNAN3XZJ2ZnWaecxyixbZ9ZQZqIYKMHVqaofGa7wdZ12hfZL6Y+MxG0MTNmkmCxiSoX0
VlSSBb3SkJIXaaGkUwrTgJbPvdFEKvNVyIicAbtPSTH6rM65T1XPkNu0qdA6CFxdjz7g+GzJqOR7s9qqVqTWB2PNFK39Ev1ACYXZ21113F
Q/hSoIbRY8gELsUL817Xn43e7G2rWw6kFUHhKHGSF15iOVjKytaw1Gto5hPlmf+ZlMMakYiw2p3VaMGkDL2rr/DbpE+yPdYVsTCLLThi2Ni
1ACodMYXPiT174CvqoSxUzB/qwP3usi0iIAXGoMjAeKcn/LXnjlGTIGBNo0DvWwYngkUV9+UU+jfFkQC/JueT3rev5WJssgeRxDinnV+8wW
kw0lxgviJMTiJ0qravmCRI6A/xvkdrAsltpy3UPTeuanFamr+KQBjsGO7h860zI74D6VBewyQk1lq1xBIFmN6KH16g4eMwDExYLSLZWPtO
+ZL02Psu33Mo8qmTb19c8aawQ/W900ARH3gf+XKlWpyoG5kqHl1kfrwXFlI0E5Vz0v9U0MgpbIyyRA0DF7sPqzBfL8+ykTeJUGu9D19Pzdu0
SXGeZ7L6Cbf1RDksQjE9M0wzyFtmSaQ0b99s6yt2R4xim4JxL76xrOwyLifjr1srMGsvqlyfvvCnHHvNDLubiws3UevPUuZw9zoeY28kXpus
Df1mXIyeUzFfdViPlencbYYfm+C9+ZsmXF1zvWdCoFkeQ9hyxSB1DxPbES3NUJG0S2BRAZ6yAFhB2gJc1u0ycfsi4Ez12qeay3VWQpoy99HB
aeaQ33qLEUWwz23Ed2Re17Cn9NfaYc8pSe2bWYl+qr0W8ydZacRwoCWE+NQMA62pYpAjHG2hjkdNViaj6EYmyjNue4bYjEylwVDzu21fT
Z1zeaNwMvIwSHH1LaWoFZgdNAZz4wLzDD0vYR1NICXjaeOBjNymXyJhrD5MwcaUw8JA4u5kcngZPMYnGxZikCMGTWzyhL7RxoINRzmmUurV
Bb4Uj6DeamMmt8NQYquokViaZPEKRZORg9tw99tcbc1Gd0xhKkwdzU7zFTX0m1MCsZCYBGGMdqecGz0hbpgjEgG5cYq3imQYapbLh/6Z9U
YPPdDB5Wkfxmpl17X702hWP6ReDpw0WNPQZGHftf4ZE7ZgxOETpsCFIi7mR20w8jf2hLTPHZixQl1rn+x5CaswUGJ5vH6rApL4xAqKw0IMwML
3dMaU++9MIc5dgdSdJWCQfXNR5ABvi5PC3PP7IcpXOQmr3oUvNsR/jzMUyKnuXUknX7eo4EocoAqF/S6t208c1PRn+XiJkaxQNIids+Lk2oL
KkZw1aDVSvmxapUDr+HEsjc7Z0m44YCG+M/Z/hro07nZrtGFg02zVManLac2nxz7SswZRFsXZEy/leI8Soe0tj5mwmwj10rL5c3NUGsGXolwz
dZG1ilqhphJIHPBhrWym76csx+wJHM9c7pc28cQ21jApfX+zDKVbqc2GNk8NW0s1RlKIFQgibAFNFtBXvrok2no2D015rt9YMYe1WEgMMuof
eSQBPrU71NPBs4tb8l3+9jVpT6VycMvCc889nNoZLdfbPX9KG/A2TC0qz5DEcZBBJNgw5jghir0lgr/0PPftQI58tfcgMPChrTXBnJIHQo
DF9XYq5wXwsP1Y6nBcu6NiWHiAe2jlyDT2KjvR87Gyp55cNnLU5FlIh6fKdyeQXBEdigFeG4BGeQw6nmXkv1Mv1dGRDpiaQKA5Q47stUpZ0
415AKI0GIcc8VtbxqHygyN4guvShdGBf0m7KRkm/AceeCAEA1NfTVty2yMCSe1jMB3TqRzVnscKWGEYp/KSj/JYydUQS12BDAPT8tibk2nNR
AsMsh7kMc9Yn6qPdk+NdfChLJ4apu/Qi6lInp6P720g5MpVsGe3LtzTUPDds9PsKMQ0ZEkegGerJWJQL6k/6puW59YomWwKMQR5S8/Hp0j9
TZjDRZeTESbnftPwFtVip8w3YMxtIkSyAYVwTan/xhzMF5DVGMYUk91Lc/WWGMU1/NpHBqXJXO+Ax+S/NM6bmxZfQxK6w1Ef1T8t7SBAIo9
qWvpR1+609qz4MOLU90+cbvtR50VyNT5ICoQxdT3LkgpNnbL521DGW0BDJ3BlcTaGfwQf7Lly9PrntTqNuvRpxX9CTkp4bWxbpSAFOkTgcb
AvLKM+aPHYwrKnjUN9GuaceSr615Za88Si/5MFSI4Nxlawpr1Ve41Jq9NyuZk1ZJSMcbYBKHpDUZ1azWa7STL21rhjnE9Mvr1es3nYcQVAqC
2rLffFvareU2dZ1XZ6jSNTM0q3srfoZYFEZ2I3R21RhqrWw3EOV2NgzYqW0qIiwyP1w0i5IUjbx0Z2o10mHPKc7AReBBtaEFrmM0FYLeWJr
sv6vpUBZWSLjjcWdUblMaswY1s8TSzbzPTjbyxmOib1SkT2FfjPh3Rz6Z9Rocj7YaZSNi2nyyBtFYEC2gpX5RPf6meY/1ub7uZeZo2WANry
mqdx2w9WT0vxQ7Z1ZohEHAy25QGT2NgbX21FZ1dHRu5bR7TptS3hiCNXF9d7IrELukNWC2zFM6MGwpy6HqsGRSc/g7JasdeIdqa0S5c4a/Z
quotMvhZ52WQK8moyBBWcz5ueCGynjGJ56tn1mIhQx+YzcvjPJAkGRAOHQMRORxmfYRmSAXLrskEVAqHONYGTS401ItsaUdZYIBrlLgnIG
wtEY9bNzNy+vmkJBBkhvyUPhA1xswaWb4zXg0hp737shDHQEf25X4ZtH/aMvFNxbr1cVqTDINcamQ1+NewdBIFgkAHEI7CPQ7Ixn/D8VcaDk
bx8szThxZEDkHgycmm8CbI8/PDDZ9fJ58CvFV//pTKofQc+oE5D1Jv1ig5SqiGQLCeDvibyHnfHsViEIEYtnvykvMvXrp25oK7VU4wBBN9Kz
02/Igv6xh/6wF+NDtcQCPLkly3z+Kx9ZtUa2Nz2XF/W9bGxzjjLwbnIha7UYGBwtnlq20e76P/8vPNY++hj2meDS0cwyLpCe7K+2LZtmkDsN
SjJcJ92nUoJlKnZ8BLWxnp1S0nGqd/N8n7s27GrNpbKkL9bQiBr6+T7swAtjAbOfTGBb9Q31scm+C+irYcso5ZA9mWpXbzWw07Xt3XM17Zvi
S0z+sHYv/fee8/uiRsmtiYZM3aHZ70H60bwc04gtmZ/vHQ2UUMiEfuURGFynqkMaxjrZIPyzoGgcxhb18RrMF87vA70tCuRq6IvGsJBB1qM
I/QvS1jHtG+GltdmWdus1IT3Jjr2SSBGKNort62+55m0fJPhZYxHvZm25JSRV4fffwCKWFecxhdworfS/UzT0xTzzHymLFg5LKYRhxY5Nkq5
1Hts7bM9I2xnTZMYpMEYrwlTARrpBIbLxbTmaaDbZ5IYx31Ihgpk8HBKj99QtFUV/J2ooxDzBiNbbF5ogjEYh51YLeKeVT7rC0z0mD62Eziq
UsRiA14MoLbPMZYgX96a8xKpVTiBrj5FLevcP9EKbrF30pCKZ/F3D4SVKrPEEjka3w1eaJ/N8bf1mkCF6pigZDJ1Gdlj8pXegjL1hM5rkrxM
shk61MEEqLUBjZ5mAGsmVRQ5DmTKY1TobUDN7kiSIQI7mVq5TPYm4mJaw6+N2seOzgm/W1zmPxLM11VwRmJ6FUV/49qo9tfaV8kdHjkTp1S
M3Wpwgk+jbIEvd2Bs651UPNi2ClrScDZmuMo199iyAQMMcA1Vy/XdKfud9rMK85GczJVrBbc2Ql1doz/D2KQmw2NPVGBJRM+aOCG2vwmssbh
WXNiqAku12xG5tHXYPyDgVoFMSeOnvsCQHR3PuZMwG77rrrsf4Q9cGTyHj1EwIY4hBmJMj8tU+g9chDHUEgUSuiEo4LMGcCqC6tZRN3o39
1ha5GhNwjmXfB9h9GpXoaUI8pp2Q061LYa8pbmtYba1m8N+1x54Izemng0W58mEATDYOP/TqCdSQS62GCXsfJYiaAMc0FagIHxp8NI50WbJ
YFDAExZtA/CYNY69Ywp9RJRER14wWfNyH6sJ/kwiYgjqPtbz/VSepQSSAz0h/DUrjxwEOJTv+vXr6cKFC48ReQ3m9CmyjunHWH1zgXfsazKxQ

5ETB+DM1rnttZQeE10t3FJLZdrfI4x/RBlwXvKBM+cyuJJ+4B8Z/3J4LoR78x1f7q88ecSA3vA84nwGL7g7/s70hYvDgWj+92/UtGaQ98JuJ
v9JX3WYgEYjFY4jX/9HU/qP70jPQ/7UzmV9PxAxk8dbfIKLZ/z51D7sc7azcjJtPFKqJg9ewdXUWJp7Q681eCbx+gWJIKL4o+/ancIyyE1b
rLD5TwG7cdetTushgzYKmE2ydlFJK6MePD/TA1vIVLNysWUP5cncwvXlIGhzR5jRPTXXucB1g+9aBcDQ8Kt9D1/52aD09x+2Sd7i9e+dxvf4
eb8gX9sZzSn5CZgk29ZodK+vJo4xhkIWP3Et+x01uL8fS9NiZX3R35BSu8+4SCD+zwrXaL419yKbPvinOS7d01Sws6uTc9+9rPPrnUvpaYeg
jAm+KYkdM3vJpCnpryTzYsL6av/n0fFb3mXUI3xnwK4poyf/u6UXvGHdixlKzHGyt2PcZnr3N/0ATuHBhwHhqvGfIbpxA9I6QnvWb/Fsr8Sy
TI8/om7YEU2toyDBN+1JpBhrjZ5eUq/+Tnj21An02B0U/BS4LRt1SZXIAgftcSyQGW1AMfKH5Yvu9rmAlvGCdQY/wgCyastHAzmCIS6MIKvF
9nuMHsY1T2UmZicT/nHu1Uf+Tk0/8FXpPTE90rpjr+f0lM+KiX0137g5Sm918fujL5dG5IDJEKcD9520Tgbf9LTdhc4WjftlgQyRr7v9mG74
L79yz/DlLgXVEIgiKCs3Wy+AmF5hw/zkTeySuCN/Y5LGofpt3zav5Q0V1MOLuk1gSSL0J8u3cpE4ghrEy2bI1BHt//73YE8Tu/6tFtxn0HB
a6B53603/K7x2tG6wcvrLztMySm93h6Sp/0lfVvu4wRyp4FiFub4Jcp54fOHTdvfyzB/rWJrt9RT3NCYRK8U3m8feaZ3DXgHKopyPXyNT0W
8497v+03RXxOZ1HAsFYfs8/2731QeT5mgv39o0xlzXCHj/yn1L600en9My/cP0h7pBA0BB+2h/avSMydUst3ltcTsmImXnGDqlwjYz+Swz+
KkVCOWCC3pAHMxw3GSoiN/5D3fXv3Cm8qzPS+mD/2Q/uG46UNDXtpZAAh2PDKIgrFLy160+uYp4LCqT1cj/S9D0CmP5xnXBCRCJLfffvtZs
CEybfo1wvW69GgJY5Hsp0WgFptIAuHKcg5+CUIce998SCClenNkPCQ3F9g2zjMt3YL66ZtzgspvesH7Vx+xx4zWylfLfwNwXzYLiBn2LFhu
n79errA9TadHJ3CXRaeqIlorYwQbAcJvKa+mrrCVyCApXq1bMrQ4YJoQh0iQJn7szp1Y/o+7bqq23ef7zRiBTBpqoeBwFmG3j5loy5HMDu
WuMhxcvztU7dP3N9UDFV9fKPGz//o3K/Iab+Ic8f3e/WU+LEYA07r777kXeUuXyeUzKROdbAuEwcq5gseVONT50BTIXAVkTnFLqQch4EntYV
JJp079zfxXrQ+fDj3lFciCgr5e19K5QIY3CkzVy8EzwxM/9wM7dWf7C+8u3HHou9r1WoNgQxvVM7kEfHeTG0bz1l+JtW41prRkaXvP0t
iWQKLsXRiAmxiPyVS004iPOUG6ZQ/Zb6RCdq1V40+XxT4g9Rj8zbiUCY2/5IHkY+pxhDYHsv8D4m+/YXam+5KXBC0YCa5oT9ZaSDas1BFJzS
F5qexiBmEdRiO312vtehsDcErEi+wRynt1482z6rR63DQK5iTwOeLawlED2nxTgAP9TX+bjT0pW5hb+Per6Jmv0DYFYmJLdfKyg1mmjjPXLX
/7ys/OwiBQ1U4QsBytj38209m2MNYK1duPlynqunifh5UTQZG2qNcZTK5DhthVXuHN1B1fw26jtGr1rZc51D+9j49wD+T7iz9bU3PNOIBBFI
Dj+YpNK6dwTSNQFh/a98xLg/H5LEmH+JPrw2VAD0p08rQlKjaz5W2uMecueeI43/n+Pvt+ez0CIG/ng56f05h9v49FkZR7iw5KRnyz/2E07f
8WfMkV68/UotOEXfjgl3qc5B01F9NWgy7ATa90EBx98cNZLyuwCUY9dzRiZmq9AIP+rjYpqvyUIZP8uLPbgP+kf+sv/sja99u/s3gn/qL/o3
TvPK4Hwz0o3f/40w3f5rS1xjkCCQJ7xwpRe8+W7///MF6X0gX/080cJSwik9FRy9hojMJKLHrtLr7Grj+Th8Pz00+8MCZwuxWjw8iokYtLmD
tFrmBZAcagt9TneB4b0gUTWvpB4SxDIL/yP1B74gym9+cduwHghpY/8/LqtirxX/otvrHvZ7zwSCNef/Oe/1NK7f/jufXNuSv62L91hy8EzB
M0tvngytbo63RAI5zE/8HW7gEkeROYKFYIXSMH5/nK+gtvvZs4fNAfnZaq57mBALs12Ckb8zYH3Nj5BXbwnnuUVtcuWxsLySyGTfeGgKhE
fg3ExdCA/LFu03DrZd0ggj4b+01KbcEgQDu8F11/n9+8dB62vAOCJHKZ9sc/2r3VrhJ541AvuMfpPSaF6f0hPfeXbDIofPwDORt3zklItD5j
tikfAbxrh+S0u+933wxnmeMQNiiYhXfffftbnPmFupejvygP5HST702pw+4ktKv/XxKXEfPeRH3eu2n4aNZBLz1tzkeA1G208RXjB11jHy2U
wQsrpn0YjtzcdakRL1Lb+B1Ms/5CmcnFy9erJ7UN9/CmhodgEKwYcRtTADKvSmWSG4ZAUeacKKNf+OXdt2Aoe0FN67iLiU0g1/xvJR4n4HAS
g+9q/TFo7+fJwLhLlIkHmrh8EYOLNxp5MY7h1a+QuS2Z8YRCGcWENTPvY1zjHe++NvvuRx+M44D0190B9L6WnvrKDGZGX1yQr2Ta/b/dovT
jyDYexaJhP8B6Ew6ebZ2S0lwiOuXlmiWQzBJJBjDpktwdK1HvLEMj+m+g0/rf8nt3ld30rkOH15ebJ1v0RcR4IhNf9/suXpPtD/yilt3r87
i1zbsrNaQ2B5G+Xesa96Xt2Nwrzvviv/MyjMnEwW51c30a7/1QssTJEz/P+j03T4XkJteCIwCNUdqW1JU5ZIAuz/suXL08GCRpbFhmOENCKs
yLYGSL63aTNEUhrAirKaceekCIWY1DICXh9DGLecf97dSetofHMcP30B77d/u9vi/8R+k9L6fXMT0pgynTiDv8ayUnvwBKfEQ0vXrKX3E5
6b0rM+/GYMIAuHdDzyg3vG2exzf/CMp/fA3pPQ/vn53Qsbv0j+SLqT0Tu+z09vitoExzy104BwfkdlP/1BKuBY/52/vtqVM4pXG7/iK3fvvJ
GSFRPJkzJRxtvKUnHiswDbSBHnI5Gw2kP2zREIIEQZdHv1SVR9KR140LJwPT1zL71xoD4Vfc0eOV5GP/263XnHR31hSh/8p+pF03UCYXUGc
WA0p+6tiiiAQziGe+7UpPfkDpzFmlfGqz3t0G3JIHE96akrP+Sku3u9TpleUNz2hLau9ixZ38rid273zWdB9dpxs1+YmAtjW0pEdAyAbLBhg
IFEBvZZ9isBa7exTceX6jq539/y47tnW9mWOHtn/UJKb/+u03dU4hq4N+txfm5nNDFsH/0lu2d2axPP9H7j56T0K2/afXnhceMz+Lly3/hTk
X3Tz6eE9xeJWtX79dfwdfYg0dv1kyVCuOUR/6IW71Q2rwwffk9JTP32+Va/5st05TH4Xnb0033F1njgoEenPQC1X0s+RIX1Z5fzqL+z0T37y1
Sn96s+ndP03UnrT9+50gz0xYTJboYfoqy0WaQjk/vvvL976XeuA1KLJN1YkJEaIA/s6gbRQkRt1YBy+8yt2njrcyJqNettVkMn7X9q9f1ETR
DZlGpebVTKY+9HzY7DYbZ8aSPdjZvi2tNUzJJDHve20CCzhDq9RNzfzZq+oH7h/5yqMU00pF9jyevDP7vo4kzBvjf/am1P65Z/e/RurEwjpp
nRhd6cZYyhcY4+nGGcfkBB15sTvz/2XKT3pYg3Sj53XbD2Zyamd6LYEq/kKhmZFhe13AmpKr2uxyCAEcVd+XX/9IZBFVs93/3VKX3rF+9Wb
6Snf1pKd/zdsMhfV4eK1SBbUTg2P0n26c7B2HN1i306d+iK88vXggd12Q0xd/jGbsnfiHoMQcLyAPi400Tkt1+02eqVlo51AL/Mhx4ZOH9t
JVzEFyRcQaw7yWFrUAAA68EoiHXAtEJ5JyNtFntzo++MqVXvSilx71d+XCbVdcr/1BKp3ttXWtZSZxdo/7CdeWmFX3T+ceNgMezVeadu20zz
jJs2ncDvv0zdofxt1iamjTjDIQds8HS70BQ1g090CTMhFowujIp1ECoEdbFNQ1A11633gnEdF3P0wSBX/rJ1H75TFMH21kQ8n7zF6TEbcA3e
UYJSR//TrvIcG4HePeniw8WzSEd6+v+G57EK8yVhHLE6uQ//S5Kb3PJ6T08S9uF3G/VN4DfcdsHYcdggOf/vSnnwXlQqa1KcJ21taZ8xNMC
OmxAKiJTq8iEPbqWlBxX5gVnZwAmqsQEUGAvSZgphPIUjXo33UEOGlnBQHsLOS05B1vts9YRdSQwRLcNIHQE05bGUsEnZSeq63x0uoEsqR+
zcdgY7AEURgzva0tbdmC2otXopASq8N2udqrb9zJ5C13dq/7wh0BM4TAtZbyrfrMgJCKTkbYAwhvVsYF8nkKju7eV0BDoC5wEBuwqJsp0WM
0UgZuVg/IZLK5ksdBQI1r/a+GpbQHu+jkBoCMQjYc1ZSZwMVI2RSBm+WQIBMFN9GYUgZj68HlmZdRTR6Aj0BHYKgL2DLn1ZPjcE0iJ/LhXn
0sXe+oIdAQ6AltFwOwCIXsnkJT0AnAi3gUBULbNiP1c9Bh9QGz22CfrSpX16sj0BE4vWjYs+N0IDd0IJJAMoncffffdNwU2EvDDys0E659f1
ewt6wh0BLaMgHFgSrfVyalVIAEKrkWscQngTME0YytKvidf0Tppq44tD5suW0fgdBDggDv/3X777Q1X2qU7KNmW8eztkps8aggEe8h7Sd12I
nN+Kteif9JnIGxP7a8saDjkQHDj0k604PV8HYGOWK2NAMHVuNjuJ7bNX/hcF5/Z1C2rRdcSCKSB7dx/S908xzuU6aQJHhtbYP6xZIMbazuo5
+8IdAQ6AiBQOpuaQCASK+Zsmfk+57EEglxTKxxI5L777107NcdLIMYv2row13RQz9sR6Ah0BEDg0qVLj5nBD5FhEvvggW8WwTK2rFjiJyGQ
ErER1GW/E6WQExkJgflHEL11BHoCHQEohEwMw0msM/YMiu7IRBzMG/DGzZJILB26ZDbBNZ0ArFq1/N1BD0ctQgYAJeepVskEPsYVnMCKQX22
chw84SuXYbVkk7P3xHoCHQEDIEYQ2xsmUHbTjNfpa52xCZmhNICSxzNXwGk4erpt4Z4YEUMl20kjEd0/N0BDoCHYF9BAyBWGceYtJwqV2Ts
Hf2/Y+5iTx1jHmWjcnWnEAQAgYEsgF00CsPgmW9Fignv+C1DzawAUL4Fc02n9W87Ah2BwXMBQyAgY+wRtgybteTxKgnw35beZBr201R9tQHWR
yGQbPwhEt5PZ7VAzMYVHh+Ghcmv3jx4mQeDo8gJMoZi/8AsGvXrum7YggImqovcrjwDCZBQ7m+Q6+Ycn3GUprMciYt2xfqU2Rv+ND//DDD
2udiqx7a2Wh+glBuhUkrEtc22xBJLLyLzpb1whU7Z1BkdsJ8Sx1G7kAEjqrKdc3IcJUBK4GB8CHTzj/NY4poLUV29evVsXVkuMSMfczoh
KIwaxj6YqMEt08Q9YEjGOWHDp12LcGc+ui/IeZMENhbPQ8Bnmyd4s2yRkCm5qea5xT6mD5jLOzfw3ux5UrV7QxriWQ/T5dMq62phebJZC5Q
Jca4CN8rKMP41FgfMinjE/NOZBRKEjj8uXLq4yd0QzMspTouWr2ak37WueJ9JppLXuL+uy+fwtZxuqY9qr0f01BIJsNbbsWHid3ArEDFBrh
ErBPqZTGBD4cy9dJu7XUTowsWfIRnby2KugS+VZzOfIPy+VcW881XTHHXesIuNTbXen3K2fVrWYgfd/q+cRBILCJlBetq91vk2uQIZs25mU
Z1s/L1t5UMLOVYJTZ1RhM8SMxNwJNpw+s8ESva1jIfo77oSVBUG+Y8N3MddschyrbYcRWFQW5ikBKM+bopVgpVsTWFznYIzvZKF7r+oxSm
ew9xTySII3sUX1s+6Lq0+VytjHJMNTU61kxrHpP1ufKat1HkUgJvQ90uCZ+syKwGyFwccJdJ41QMZYW9mjFN0EK1nMI/XF4hCrz/ZFRF2nX

ngk6s0ME+waV0Utr9yPMP6R/WkwigzoisKA/mu5GjREi0yRWJkxY8ZxV77IiYsVydiyqNU4Mp3sCgTh57Y4ag6vSsGntvMiDZUdDBFGwZ4BW
UK2eJXyRRnPGJ13Sa7Is6JSXSUMh7/XOjBU1DuWtyZoLwovS1pr22a/jzp3s/wRr2TL+iH6AE1mg5DI/itmMD9GscANN8J19BgEg1Hg/Ym1D
xnxmBNYmXRqBmIKAv1gey46jU1eqI8Z4NK+GJMxkkAo/9Au2fkhKs4obYoMhKNe9PnYw1mtx8oQ6y1btsaNafovN78CQSGvXbt2Jj8Geiz1l
w1hX5QRg7HE15+6KCSH9tkgqizTMQgk151fejP7zrSTQMnawMULg4I+efjh9Ntt91W7Qe/xHjS/z1IkOdHx3zvs05h8GsmGfu6lWNYs95BH
NG+/kswKB1luxgZjhLyj79S4KpWTF2ecEB+DTHH/sTTYLstEgOcamfJzxvzXyrL2KV10LgcJ1vT04nrX4sVFdozyh7aMps72wdZt822WQMaue
UHxMwJLnu10gAzz1V61cUwCwdK+2m9qCGTsupramWaN8QR7Zv9zBnzSou1K7haDgVz12BQW3b0DwZshdau1CBQANmtka6Vr0bFassey2+3c
offGp2uvrJpWp7YdSoRbY0qY7MEMreH2lqxrDtpJ5Cdws4FM2GsePHNzNst8TS4117a08Z+tRnEFgNTVi1PzXmaicMq1Wd+P8QTWXP11uBtg
1NrzoPGZDVgY42mb8izSIXMR6RngQ1s0ztucaQ1erKv9tDdFteRD5L3KUBYZ1v7GA2ulCaXUZ5tEXgPCzDYhBRbw25G3FRcjkoI9oJoiSxc
WmmDDPpMLasJA+/c85Zu0I05a7Ns0kCMA5opvPwgjP83hj0TiA7xMw5jInLMMbTukqa/ovyBorU04NBZH1mXBlX5kiZ7MQ1qs7SZCPXY3TY7
16UZOdcbBu4tbrJAJGDvVbSmYfS29ZGCQyJmnIi8xgXQPt0jwmwMgPzkrYJMms90zV9YwJmTtk2j9nGau0u29p4mrEonoZA7Gqm1D9bfgGpM
TuBlHruxu9mKRpJalaJpfgH2akMtX1600wkrEymLLMVfGjKRSGtjBhU0dYyGVKrgLSY1U7eJL6Y1XhRoBsZDGHZsqLydQKRSJb0QaJfBCsFB
Emxw70ZbZ7SyeQRt2ktQSCyzK3N081W044oKLAVucNdpbbkkCix1UJ7tI4H35f0uPo1WnrIi1h1VcgBqFbnrlgw0Mccp1VT2UTVmfHyDBLn
YuzYRBykD4WR20M1Nz3+w2oMfxTM0vOUwiT8QxbDeCCAsARY3XI4DgMNateExfTkkAOMA6mugC9G3tfaK7Lp1zS9Nna94X262XMUZ/powVqt
uiTvgKphI2VATPsbBzpTBT1UJ1KPSHNDtaqFPcg2VfKdgdP81y7MugsuwnSwTcZnJ+7SysHcIKvfrCohkAAG0kAM0PqygFwyLQk8PQg4E4Um
h9qyhHf1Z37kP60GByaQHJQ3iHH1RA/xjTByujdkpgW9AfdRhfrDXQe3T9UGtZ3qDpsubcEgeRAHjrWRpdjXbhczIDswMqg5/owV1YhszGbe
zGMchm8KKdtx/6SOz9tyfdZ0df0bPFT54B9yRueYMR1KrXPB+d21RKIHRilfPnKDuSmj8GA9rcKcqVeILD2qV3ahbMH22JLn1WtJZCsG0vrK
/XF/u/oU75Rovbb85jf2Ja17T73BFkZHTIGYU2ysRSwUuo64t6x44dXYRedZivLSG7S+d1ZSw4vdjEMhcoGTrwLfaffaIffQaAmm5BYU+z
L1SavTpPOeptWUGi3NP1BFgyzbZ7BLQXSMU0zkKUTFLNK80V067CsdMBuZcx7jxUpeqDqPQ5C1PjaxFDWY1vIaD7NiSrUEEunWxsKA32vJ1
JR53vLU2DLT9nNPIFFudMYwRgZYGrdBS46mrCicrM9+70pqSp1be4iJc2ktk3W2iFoNWAIXY8YKZunlbealWer+YwnpZX9XBOIdQU1YJ1Zp
R1Ypj4z+OyMy/iP211sSXZrPfvXV5Lb/m5WTq2vRbF6Z3TK4GDrM8Gipj6bJ2oSZ0s71XzGltm2KQIXQW0Re6tZaBPIY0GIUioz+0zAMP1jZ
gmmPmvQTa52kdtuW0QRSO25i2nDXB4zFvjerPrWypK/N3pAXqPDRiaz0rZXzJj6bJ6osw7r09V8UXPa+xwBGAWNHDC1JX1NcFGEobKvGxqcj
NLVDL6S4S+dfyBP5ErNbpNE9Auy24mEwd3ksdskFgdTZymP1btIw1HCWw511tpw83skNDJa9haIckm7HIpAyDi3326M1BUo55szMDWrnQgvI
2uk7EAuYVEz0e2V0yBwckY10TNv9vVDvkjCMSudqz8pXx2y5ByWj4fa/WuRq9KwMxN0uyEq1RH7e+dQMqIwvtWLqmsQM+i+v3xHUTAEGKBDP
H3Swpk6NjJrkZe6kMG679uB/JU3aw82L6z9eVyqJfVvh5Z5vnKpbiMyc9WUk1A3l0c0cSkZapf1j4IhP89K5Ha/jS60cxj9S6SQKh/TH/Mw
1617bP504FMI7XUtpSw1yuQYUHDk0xSBRG/M0CY0a2N9sYQ2AA8AK+92sIO5IwJdeRnPPPzovt4ITPPH4axZ3tggLLiR1RYkMmWwKIMVC3Lyv
22091gfIkN+wn0JgawLEagY75kvtYg/NzpwPuvX7+eLly4cFNza3RmStendHesvhzAwh0QaPwulKAIYms4gT0yjelxdog8tUG3GbMaPZ/Cu
YZAmBwOn/WNsFOUQV/k2xeiylxSjrEt1Jv7mP9N/03ZlikZFhHIkgbdCt/YgQwwdFTp+ggGL4FR+9Hs5hnNfbxrt1/m+qp2VTZV1iUQBgKrw
LWTB+Tgb02ee+5ZRZyt9Jj2st1gJjFw7yyBoG/o3f5kC3JApjUEPobf1J7Tduqzfw8JpAbppf0dNd6W1G9tC7sw+31ci3knkCU9NPGNHcjmb
KIU0W7KyGIA11MLQ9QeqiUqa/RK8kc6CpTqivrdBJTmWS/BjaVksZwL1DzE2c7cGrWgJSeQzcrGEEiNA04Jz9LVnk6rVE7N79YURGHeCaSmd
wp5LYGyGwxMNaYw2NdgsIqZ6kcfjcy1RzK1+mqC1ws1RP9u9GvSL0zZUWeP5U8LSHTerQZAmnp9m3cnaP1xwB1JpTWUakTSGAPmsFHdSbAy
sxe7EA2A8vAE0maaQjEts/IfunSjX2xpSmvVR6DgdU7Q0YmziXS+83UZ42+0XNjYCP7tuRmH1kXZzn4MYO5HeudQAj70GyTWD9sY2DtDN0ML
AODMwamHLsCiawvylXZti8qnzHwrQmkJk6phENrPTckWpK55nfTvpYsn1N+wyBwNLuBFLqkcrfSzM0YxcsGt3vBBK5ZxaqW1jGwJvtTnQqy
rjYvBQZ0sbARuq5wcdIBfOY9tmyTD6zWjJbWkYc50kEYnq1Ik9pMJs1ZieQRwG35zylLooIKC3Vcajf5/aja55gNcbtZ5pJxM1+mZtMga2E
4hH2To5zOfEM3HrBOL7RuccG4S1QZCtB5ZpX0SwwkfmJegMA0teaxqv01s9bASwfuAlSEqMg8YgNd+biMuu+1U3ZEEkic5yLUmGT3oBFKHS
HFTZuLBWOAFxWgQDQStJpD8/OPrX//6uladwG70DS5evKjcb8eaBk4sFTFWbEngAI0rYi6r9cAy3XMMAs1yMSJA8Pbbbz/D08YG7Lcrv+poA
0rR8608J0yb0UsmI8gEIdYeg0YTCNjiZku/0Cf0DQaoJrXWc4PBuH75b1bxnPPceexdpv2Db8DxxzEv0b5YmwnbuBZZ6ZsGTrEH4n8tTE+m
kDYE5643d0qaWrm16L9RvEiZ2amTcckkH35MfPlnhs27RzLw9YjK8tTW70M22Kmp93CmsKxnsi1tZ4bDHLbiNIGjyFJY2DR0xPgmVdp+7P8K
ezGxheTUAL+1urdoWYzJpDSK2xLB+Ypfgd9oiPb0npgGdm3RCB5xorBaJXM4WmRwZbUY4znWgJBLvssszWwKRMlgwFyz111gQ3mnGcczjad
jTenVYfom2ZiHAT7GMbcIr57MFUZnuM4kUOLCP71ggEma23iGmfyWP6xZrZjDzGeEYQCG3bqrehwYAVB3Fdc9uD1hAbftGediYuz0hUtC1TB
BI1vGngVvMYxYuU3SheJ5B0drDMYwCrFGVgw8k7rMfocFT77kUmrFxcYGDiauzYM+0zQXurk3iDgdVPRsAGBFvhqeaLnH0bDAzmVom3GEhYi
pcxGJHHYmDLK+U75W0s8+hb5GTRPKVs6jMG114bYoynMdZw78w4NrbFkFpJd/PvdvVkyusEY1C6cXfTwpdFwdVZnmNgrRJvJUDwaGGLICoZQ
xVVV7TsUXKvyom8AaFUF7/bWAJjrI3BswbWEIgc5czCkBg6GMW4jloZZpmibFknEDMAgh0IneUaxaN5WyoQyMFA+4yBkd2sspi1VLuZ5RrDq
QCq6BNWd1wz3MbvIhfd2Q6+cZn6VkcMQY/qhysrxzAcY1jEpt3v/d6IItsxOIRCoS9LkqGcR4vBn//lMkEDPJf3ySLZDVVMxJQd9Qx/ZW
JLa9kTnN3rCyuoFL3hByIWTdnae2wm0jK99V1UbfIu7LVthJlNdDx708Rix1ThumBVIXrEh21is2NwRv8/eso1KkbasE4jsUjQ96vMwUrMo
JiJ2GQMwxZiDn41PZFD0r9nJjJsvw3JgDUYk8++oo2YQDX+unX1Gvy5mBL80D1vbGU9Y4tQIywmbRM1Z3ro64ltwagI8iQA5QJSSrBYireI
gd30gc5EM7gYgmEssADf0cRg2ShfTXBdpZaq/HatD2HCxK+6InKpG2LJx2A2PtEwCVKZBQgIK9WjJrAsEjQcxuon+dq918ctG3cMoHkwFMG3
xrDZLHYz8dgZLBfuXK16gaApfVFfofB4J4pG4CW68booKe0e+7WAww1f0v1blgf23m1tywsxQp5eVHSbFVN1VFDIEvIHH5XQyAR9ZkyIm1ZK
IFg0FhK11zZYRp8qDXTS+ex+iJBp/yI68W3SiDGj/5Qfbbfrj3MbSVPTT01Zy2QBx0S0hUvUdshrDiYHbca6zVbu3MYdwLZHexv8hDduAnWD
KAWeUu352YzIKGPOkTeKoFw9QIrq62kyL5r2aaaw10zL2+dM0wbwvxiAkX7Wotd1+BBLqiGcVsnfc6j0caoSil2iqBRH19RenCKa9CLBkbv
2ZblsHd1GfKMXkiXac7Gwx0BVLreWUp1Uey/AiCcTUZ9q+RQKJH0wGA5unpcGzMpl8ZrVqrsKgrtYTF9M+k6evnAxKPk+kLQs7A4kUykMRk
9MY9Kj2RfratyYQ+7iTwT0m51wp1sC60trmMgFykfd0mdZZvTN1mTyGRE05mUSj9v9NnVsbC8gcef1PJxAZaBdfIPbMxSinHcgRSshwLbKba
6wjt0mDQdU8kQomVFf07+bfQXP+ccorELzKpgINa/HGBbfVDC6G/Gv1j8jPG0a80iJ1Am1IIFgeJLnjWxKINVLIZoxehPKAmjj/mARQmt9vI
c/coF7VgVM1kmjVR+7LfjcxBmkTcUyHoybEnUAaEjY4zRrjZM1HmtWIGz/sKkocZ7KJIJL9zG9sVh5MFBAuZqu7c+575nN0g95Js6KEM+km
u2YUzoDiYj5mMMT7A4VI0RfcbXKMeKfanSQ+B3I10wqTJV7NAJhVvXQwq+NBjNdv349XbhwyRaLqTxEcT7vec+rAsUY2FrGxnDSRGZCdCTPi
VcgEEa0tmX2PmV8IcT8pGoJc9pPHHu8xolr8mLIdwEhxt8RDIQt+MPck8pVUOCRktISiwq0WZWDt1qn60Kklg37LBiKxzTpFH7UyvuCIz
g+TsT9jeonMa8Y6k4I89qu5aeszVLE3UXpbo+VEIhGjSmis7aoEBEJh16gqH/fiicQQLYvZrC71CbfsORSAYLYLX5pQXhV9+wPFYn6Iu
7DAw7hnrj1/on3UUQRUG/blGj3HsOG0UFNFsY+2SiDRW7s1HLb40/1Mfy+ZGNcEnbo9xKP2XrnmBBLV0JIS1DyrGUkg5n2Dkuz298gtLbtZP
Pe0scU8Gi0zpx1xoFnlGmE62l0/MowCYQJ1+XL1ldfq2LHzfbzdz3Ga2W0c16pebWwOYFERZQaUO22UySBmLKM7CZPJIEYrIwRNh5P0beij
sYjynhaZ4Ko+szKyugKeaJksnnp5DrUitTUvZU8UXhGghiYSRn4NSeQW93Ariqt9f83mBtDZVaPdjCYB7MMVnaWzgnWay8PRB5DK0qzmJv2G

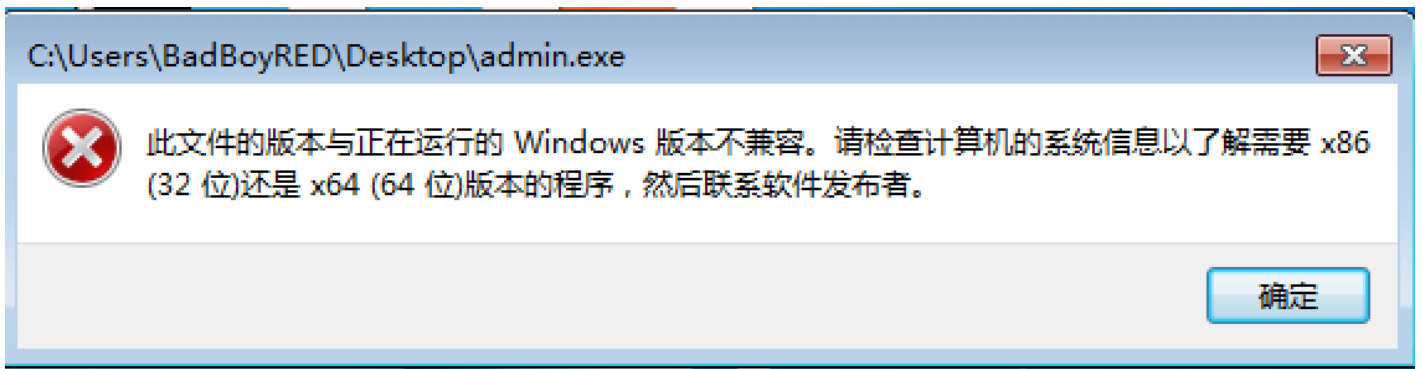
WI35WYVQA7hZWXx2Eq+yD600jsbGN4JRA5208lmhh6ptJEyGQKxg92sCForetTKtzVB2pmg0auoFUhkHIIHVkd0+U81jv7WmfVF9bCdKnUBOm
ECM0bdbBKYS09hL+7mRRGsNbNT+MIP4wQcFLHpk1dyk02cYSlgao5LzmBwKlc9gYMqk1AVT3xbzRPZx1PmiJbVOICdKIg7qiaYKZJASTG+U
asBu32F0YgMbjSzM7bLaOeah6ZMPTUGseZ231K5bEHInRSRosg2QpbWZRyij/E+XaN3dpXdz0BuaIvZToncLlqrPJAHM+o5d1s01Mhj/dIjC
YT2YWCYxQxlXIDxHsWaB4EYdig57atxe6zFZK6fIAdWP3NpP/ivpt8PFQJQsYFb7WNVY7JjQMDAxiXmTr+9QKY1sQw12G41bzR55Hat0XNJW
4b49RXICaxAMJY50G4qSA7DgFHIQXu1cSJRBIKSDQOUkGdNgfOdMlDGAzGIuPz07kECTIpmHraFln4Iz//XXrPEUSFXPN1ZeDy2x/5PaNx
X+AH3/ITX3oxdKEPOCUy7QTjF36hhgYwciP3GPEn3XX9gdnbwueE87jai0BmnYP88z1cW1ZpQkMfWxIwQxol01cUedQDZMIHQm7P588D2b
GJ02Q5BIBGDAQzY4igFhY5dFYORYhVUuoYlAj/aeojgv4zhWFAigx39qB30Y/0SeT5i+t2s6E05S1ZUS6/nMfLcank6gWYQIXrjxr4pq4oQ
1szyMwV8nNBezaCP0rwsSYIy+Iwh3tNcG0pvihdKtWTF7c0EKXyas92Ig+t57Kd9987gWYUQIwftn1N0SjxFgnEHpLfcccds3cnWYcDyolIp
u9sPSboMsoQI10Ug4NpXyTZ2sJ/Q507mPaexzydQDZKIMyORLpAbpFAzGA3BhZDhdtpKUX50FviK8nD78Yw1njN10ps7RF19K4kM78bPSCfd
U81dfY8PR19TAe26IVlBpYxL1bJTX2tztzjMPrm9vsEEN0YRCJib+kzfmG3DSAIx9Rm5bR6jd6Ysuxo3W6Kmpv5nh0BfgWYUQEYglp11GWU3A
zlyxwNkMgRiJgDwWEZdr3LKBK6j43eGV2xcLudMnX2PJ1ANrKCMVs3WxmJthzsqi6cpZcGoB3spVmzXVGr650dQVCn7Q8B7F6V9KvUvuih
99GnruUZLoVfU8rkI2tQJgt4xKfKfdNzUKmiawPD7Eceeg/KEIPFEgh1TxGpIeNdvCB3ygTctiB42niMNX1v9W6ujtp3V3DrZlJhx9ia9p33b
zuBbIBAcjAaij0V75Bvkp2Kv0b0qxystyQorHYgM2PPQXhL6jMDQ4ZAKI8zofwKJMGGBElNxYDKADraAHbR6RQIBAYiIRgzpExMsk6Z1wEJV
luiB7V6Rz8hz7Vr184CIZfSb20mcnF2Pnn0hcJx3TI1DwW57bbqu6ZWFkF+f60ELN04EciUAIkMNAsl0w1/YD5FB8PElKwYUYeLZ2TBQq9
S8ZyE05S9tIS5S1lKbKdWB47r333o0+hp112DKB7PeVDbgs4ZtJnODGQ+jdmis6j0xbzLnkDIzp+aGCXDuBHlIATDDTXHCbUSzrorRBIN148
NxtVDJtrKmr5d7+Vglk7qzAnBUZvGsukrQTlXpdNjKeUp7aiyvnt+jibfHbBHIEAJGG0XiV3H//cVlr10ZRC1W5LXpBier6BYHW14p3xYJp
HS1f+QB3VKsHoX9SBYqd+2+rs19xLukw+5gFUnkCMQIBk0xuBFbhsamczgioxNiSSQ1t5j4LRFajEee9tW6AAAAjpsURBVFF6YF3MTX238
uojjz17u4HRc405GeudQG6g1DqQ0BgXM5M3btYgWUePlV5WeU0BgNLMn1syZL5TB+bckozSsqwCS7GuBidmNktX8TVGL2L1Ckr+9by2T4uX
etDuyLHVfMVCf5GLdwDAcqtYtEuZmAZY22vuYhagYCDwTzK4EU0dmNc7EA3xtOWZfKZMy5TjsHT3PVFXQYDo+dGblufwclgYU61XzGHZ22R
dkyi1NzAom69dQ00BqgSNBLg9Q00NIWAF5cDD7zofIJC2uAD0Zrgx330kj3WjOTN+2zeWw/18ozN83a/fGSbmaJ76IVDpzsZ0pKJ2KaNOxy
jiGLTntbU4gDAi8BjB4bpsG5TyWsaNze84DxQ6Y3IY5o1d7KdyUBXJEXECPcqqKG0zIB0mV3vGo0Qc7I64tcy6/mV2b+sCU84sx11i7yrbtj
yK+3K6pcxf6mFW2ecskQqcMzlvNcyxbZvBoTiAIBYmgPBY4Rm9noZAAxNqAaAh05Aoktw8D5PsY9MymkWFJzI7BQ1mZcNkLhYBrjes+5gXg9
qgZ4FHkQdvXdnZwQ7TPGBaj4Pt50DsIM1rvpmShzHyZqU41x76n1lofvYVfci3FEc0LLP1CmQ4ESKeCczR03QXvb0YrNwpJXqyhW/oY/qsF
PN1SFtWwuEoBFISqVxv0QRi5YdgHnjggB0rqDhIDkWLJAM5MEBzZHgm0VqSsXLP5asd7BAiRhCZRUGJKD0THfKyUrCbb1F1T5VDn4FDXfVj+
3UcgkDQ0/QYHczR3TUGz+BZq10mzDxGuLEA2RmDTN0QpQeZDPITwEbGJXla27J0IEc4eEixr1690rrHj6Ix07SrAhT/BS94wdkAGDMYSwhpi
eLmb2oGe835FI1MpW+Z3YPToYxHqf6x3+1LijVlRXLi3FY0q222WKNsjU6Z0qe2/Q61vV6zzWjkn8vTCWQtggu+bw16KvaijvK0dAupPXxbA
NvoJ3awW7fEKLlK5ZT6pPT9IX6Pfk4W+SIJp0SYEekqanXK9AHbyaw4pyZonVH0pr7ac09TzieQtSgFf9+aQMxAjnopJNLdysBuB3utE4Cpe
20e4+68to7a762H1SnX6J09RC+NmUjDaXXKY1Ba1ZuAS1MXeSKJ1NRZ6pc8kShhY0oiT9gW1la2I2zDh/lag26CfczKwQys6KsLSvgamSgJy
k0pJE/N78bA1pQXkdcadFOXaZ+pz0aGbZG2yBCyicEyeJPHjGNb1slnbFkkqYURYNa2JAZYOY8B3Qsw6epzyieNdZmNWN1N/1M+6KMi5HH5
ok0HLb0Ur7IwW4IxBhYq3dGh0vt53dLWKYsc3+cbZ+pz+BpyrF5TB9H9UvoCiQ6nsACTjaf3fs+ZQLZmhK33laz0hJp0GydpXyRkZUTTB1pY
CPHjLkwpYS1DU71MJ3tzAinitY7M6VJULSdD1uB0HmtwSopT013FOXy5cuJHkz730Y0BJNDN7MEa/CiD2NLUJZmjJFGsSRL7e+R+9+1de/nP
8R4mrV53uq41TsOqu+7774Q92w70ZvD3Iyp/L0hW9u/LfW9dHNB5Io2dAWsURBr1y5ot1QbSdE56t9mtUOLiNnawJBjg41uaDxUAF6++3Gy
FDfMGCPGSD/doz4FNMv5MkBl8Q3HDNF6tuwHbSPPsgBiFxmHzfL5VgCIf8xH6vK8tI+2lwbN1L7KNUvthH4KL0DdtGe4fPXNF2sZU1dAWSK
wUwDBVB0gi+pYRB4ynM2qtUIgf0MQgk90HuF4x5VMJIsC015hqJsc1pJdGwaBzHMFcIF9KcpRBWZSJTJzLLQ10pCx0ZSh/FF5z5YAR7bdxQ
Pt1DTGgDpp1DAPyMQbyWK2pr4ZAluodtGPzxxL1M4ZLW0zYHspZM2FB18Ap24x8u8Q5XchBhFa/kR0drumboVzInZ8jXqNtC209CIEsAXfr3
5wXAJkUzkuezETBecFwPwgSEsHNT2bgj039tp75HQpbW5Y5XtNxxzz2PGA2+AwN01+2wqLSEQJbUjdHj/G7pJGBJnaVvancuSuwVfm+9c1CSZ
//3TiASsU4gZaBqXrRjZsQrc3mGtF96zf5/ab+65R50GaXD5CgZ9UhhilJdkS2mjCeJkivykN3I1PoM08iU83QCKwh1AnFAWZxKkczUZjyCy
FeKq9mq15dD10UqvfceGQ/UkkBo/RaDTkuTfTdrP1f04beveT5nJxCJpDWMprhjnoEY+dbksfFAx1/dzJpLH1+0hZURsTDnOrmdioq9aU0gN
avRVn3cGo0tToIUGZjnVvt13LHqMcbMymauzDAuh62V2LRvWSC3FHG02DQ0o95CROZogJKDWLHYrBFAqF9hrSjcdLdJkqo+W44ikNbnLst8y
3x208XIZGINjMervVpoZInOY1dqZgvLn12UBvJWB18k9qVjIq2iszJFBPbZura4hYXspW1D2z6Tz44rU1ZkHkUgpeCUSIG2WFb0DKg0g6tRF
m0Iw2FaE+VauwW0Zsleir41q7lWGB2qn1KgXeQKmjaoMlRu8RA992EJ86i+rhlXUXxachSBUbHgj51zq5fcbAMOnQ9DxhZeJyUupkQmXy7EHb
GoMJ/WMBYaZ+qPzLHmG1gEItvv+/KwYwKYG8yki3ersNRp/ypsi0poJSY1ch568bN2FdQ7zGhzn8rJyBGcb0xJVry1HE0g2Vhg+yGtsASnb6
SnkI4iHTqt5Gre2XWDIi4QEKewAp6VBTxhj+sVsfdXK0Zc/B0eBU43Bz2VcGfmnc1DbUsw5E8pBZuAZ8ZrsJFYtykIH0AV0i75ZE5hp5M2YR
+rdWp0yckfmyZgzjqfc0mvr0xUMqgikFoSevyPQEegIdATOLwKdQM5v3/aWdQQ6Ah2BgyLQCeSg8PbCOWIdgY7A+UWgE8j57dveso5AR6Ajc
FAEOeEcFNSeeEegI9AROL8IdAI5v33bW9YR6Ah0BA6KQCeQg8Lbc+8IdAQ6AucXgU4g57dve8s6Ah2BjsBBEegEc1B4e+EdgY5AR+D8IvD/A
/qMi5YevdI1AAAAAE1FTkSuQmCC">

*data:image/jpg*是指数据类型为图片，格式为.jpg

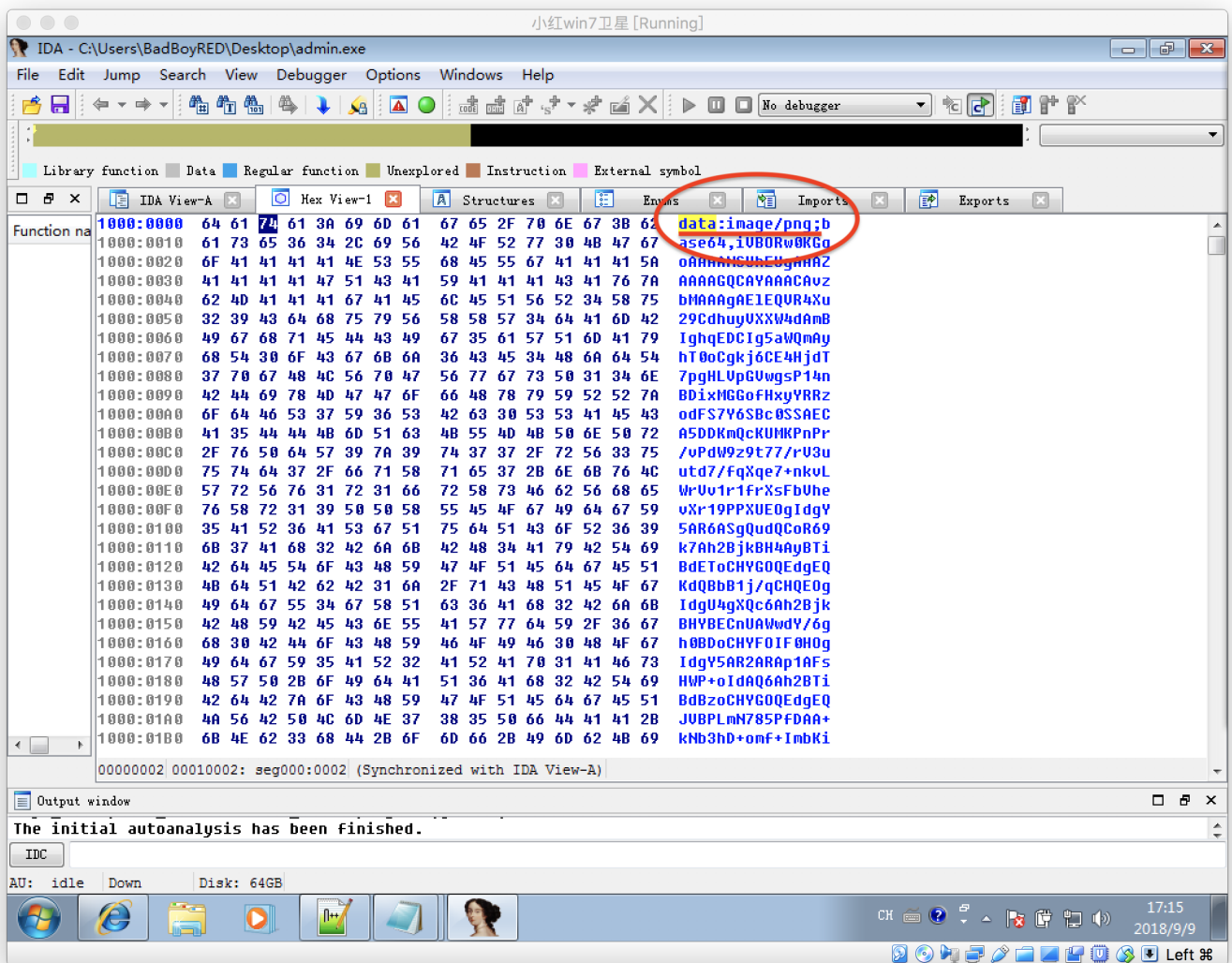
*base64*表示用base64进行的编码与解码

逆向入门WP

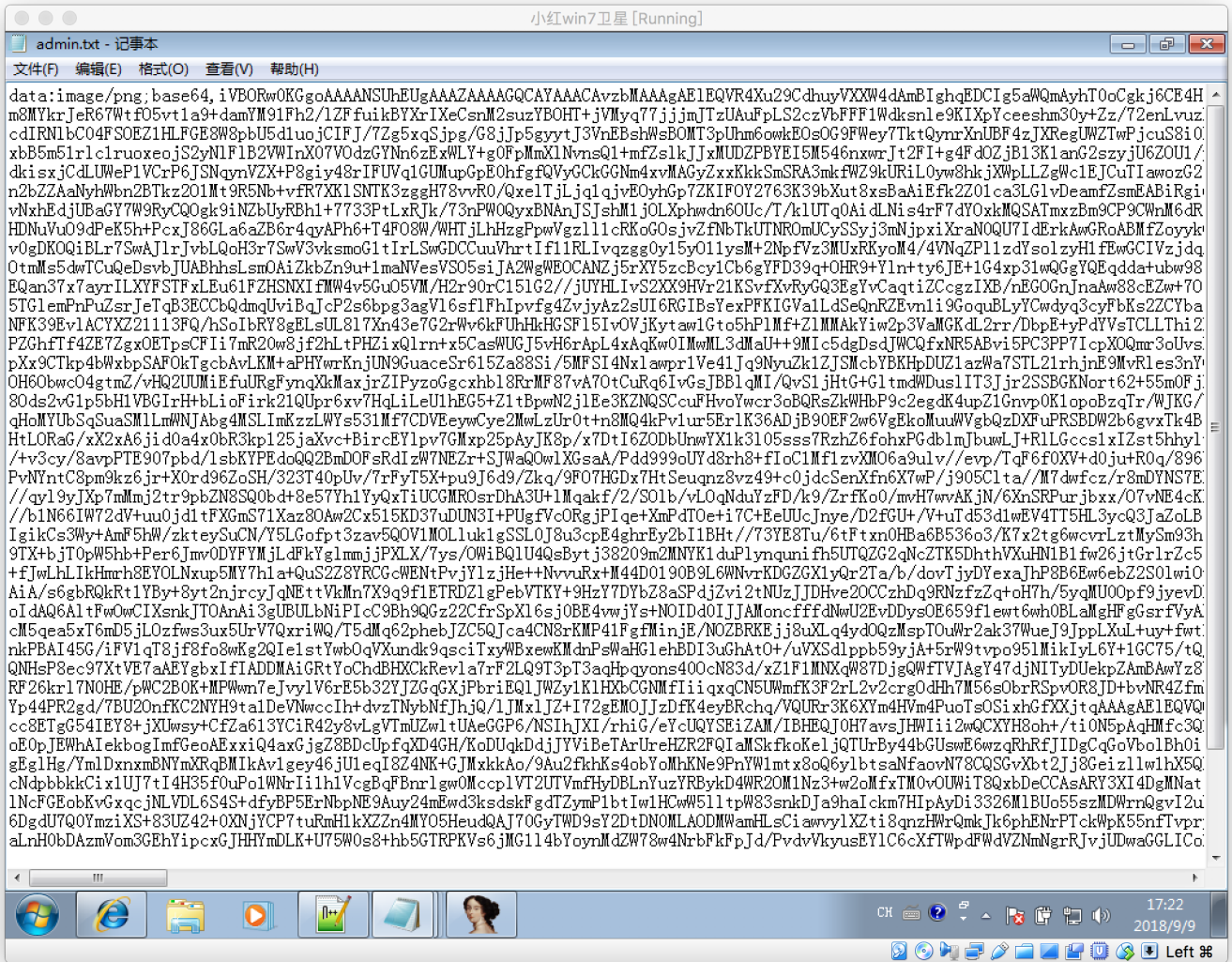
拿到.exe文件后熟练的先双击感受一下出题者的恶意：



看到这个对话框果断用ida打开看一眼：



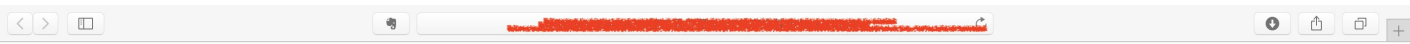
一眼看到“data:image/png;base64”，联想到Data URL。将原文件强制改成.txt格式，打开以后发现：



把这些全部放进img标记里：

```
...<img src="" data: image />g;base64,1VB0RnWGg0aAAAN5UH9EUAZAAAGCQAYAAACvzBMaAqAEIEQV4Kz29CdhuuYXXW44AmB1ghEDCIq5w0MqYht0bCqj64EH4jdt7bghLVpGvGsP4nBdIvMG6GhxyYRz0dF57Y6Sb05SAEC5ADDKmQcKUMKPNr/...</pre>
```

再把这个.txt文件转成.html文件，打开html文件就能得到一个二维码：



于是扫二维码就可以得到flag啦！

转载于:https://www.cnblogs.com/reddest/p/9614302.html