SHAREWARE UNLOCK CODES (SUC)

author	: romeo [d4c/97]
version	: v1.3.97.10.11
database	: 285++ entries
new entries	: 8
help editor	: HelpScribble 32-bit
help compiler	: Microsoft 32-bit
graphics	: Paint Shop Pro 32-bit, Eye Candy 32-bit Ulead Web Plugins 32-bit
tools	: Numega SoftIce 32-bit, BPSoft HexWorkshop 32-bit, Registry Monitor 32-bit (by Mark Russinovich), Exed! (by Edward C Willemsen)
many thanx to	: [d4c/97] members especially astaga [d4c/97] and JUANDA++ [d4c/97], The Master and Jan Goyvaerts for writing such a good help authoring tool.

NEW UPDATES

DATABASE

LINKS

MESSAGES

New Updates

Alarm++ v4.70
note: copy and paste code is recommended
name: romeo [d4c/97]
code:]g1{ hq{XVQfL.)>dF))zX"<|1VtX]/K)_Qjf[P7.z3)e+.bEbFKzIyMlh"g1
name: astaga [d4c/97]
code:]g1{ hq{XVQfL.I>\I)7]XI"|<1tVX/]K_)Qfj[7P.3z)+e.EbbKFzyIMhl"g1

Buzof v1.41
15333333 11101116
25333333 11101116
35333333 11101116
45333333 11101116
55333333 11101116
65333333 11101116
75333333 11101116
85333333 11101116
95333333 11101116

ByteCatcher Pro v3.0a
sn: 239856538576
name: romeo [d4c/97]
company: d4c

Cmed HTML Editor v2.1b
romeo-JUANDA CKERBKGLHN

CT Launcher v1.5
romeo-JUANDA 17B*,*97020

Hippie HTML Editor 97 v2.1
user name: romeo [d4c/97]
company: d4c
registration ID: 1234567
registration code: ROMEO!FGA26F807

Linkbot v3.0d
name: romeo [d4c/97]
company: d4c
sn: 10000
PIN: 500241
note: register as pro edition

Workstation Lock/32 v2.4
single user lic: 2465535864435543654
site lic: 5735435434154321554

Database

A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z #

Articles :

Disk Factory v2.10 Serialz Tutorial
ED!SON's Windows 95 Cracking Tutorial

Disk Factory v2.10 Serialz Tutorial

SERIALZ CRACKING INFO

Bpx   : GetDlgItemInt
D   : -
?   : EAX @ 014F:0040E06A
S   : -
Add Info:
The first comparison
checks if you have
version 1.x
The second comparison
checks if you have
a valid upgrade serialz

The third comparison
checks if you have
a valid current version
serialz

SHAREWARE INFO

Name : Disk Factory 32-bit
Version: 2.10
Price   : $39.95
Author : Mark J. McGinty
Co   : Accurate Technologies
Hpage : N/A
S-Loc : HKEY_LOCAL_MACHINE
              |SOFTWARE
              |Accurate Technologies
              |DiskFactory32
              |2.0|Registered User

Step-by-Step Tutorial

using Soft-Ice v3.0

(s/n :   2110-00617F-77)

1.   Set breakpoint

Ctrl-D (to enter soft-ice screen)
bpx getdlgitemint

2.   Key in name and dummy serialz

Ctrl-D (to exit soft-ice screen)

romeo '97
987654321

3.   Click OK

4.   (you should be in soft-ice screen)   Disable breakpoint and press F11

bd 0
(press F11)

This is what you should see (for Disk Factory 32-bit v2.10 only!):
p/s : the exact memory location may differ!!!

(press F10 to step down each line)

Comments

014F : 0040DFBD	[USER32!GetDlgItemInt]	convert 987654321 into 3ADE68B1 (hex value)
0040DFC3	MOV [0042AC70],EAX	save EAX (3ADE68B1) in [0042AC70]
0040DFC8	MOV EAX,[00427350]	
0040DFCD	PUSH EAX	
0040DFCE	PUSH 0042AC38	
0040DFD3	CALL 0040E653	call the function to calculate the serialz for version 1.x
0040DFD8	ADD ESP,08	
0040DFDB	MOVZX EAX,AX	
0040DFDE	CMP EAX,[0042AC70]	First comparison, compare EAX with 987654321 ? EAX and you get 4997
0040DFE4	JNZ 0040E00B	Jump to 0040E00B if the numbers do not match
0040E00B	PUSH 0042AC38	
0040E010	Call [KERNEL32!lstrlen]	count string length, which is 09 (987654321)
0040E016	PUSH EAX	
0040E017	PUSH 0042AC38	
0040E01C	CALL 0040E9F7	call the function to calculate the serialz for upgrade
0040E021	ADD ESP,08	
0040E024	CMP EAX,[0042AC70]	Second comparison, compare EAX with 987654321
		? EAX and you get 1229694791
0040E02A	JNZ 0040E051	Jump to 0040E051 if the numbers do not match
0040E051	PUSH 0042AC38	
0040E056	Call [KERNEL32!lstrlen]	count string length, which is 09 (987654321)

```
        0040E05C   PUSH EAX
        0040E05D   PUSH 0042AC38
        0040E062   CALL 0040E516                call the function
                                                 to calculate the
                                                 serialz for current
                                                 version

        0040E067   ADD ESP,08
        0040E06A   CMP EAX,[0042AC70]           Third comparison,
                                                 compare EAX with
                                                 987654321

                                                 ? EAX
                                                 and you get 1507558471

        0040E070   JNZ 0040E092                 Jump to 0040E051 if
                                                 the numbers do not match
```

RESULTS:
Name : romeo '97
s/n   : 1507558471

Shorthand to remember how to find the number next time :

Bpx GetDlgItemInt

? EAX @ 014F:0040E06A

5.   Clear breakpoint and exit soft-ice

bc 0

Ctrl-D (to exit soft-ice screen)

Notes for absolute beginners :
ADD   = Add
CMP   = Compare
MOV   = Move
JNZ   = Jump if not zero
JZ   = Jump if zero
?   = Converts hexadecimal

    value to decimal
    value (plus a couple of other stuff)

S   = search (for ASCII or hexadecimal values)
D   = display (data/ASCII or hexadecimal values)
BL   = list all breakpoints
BC   = clear breakpoints
BE   = enable breakpoints
BD   = disable breakpoints
BPX   = breakpoint on execution
BPR   = breakpoint on memory range
F8   = step into a function

F10   = step down each line
Ctrl-D = enter/exit soft-ice screen

Useful breakpoints
Typical breakpoints that work :

GetDlgItemText
GetDlgItemTexta
GetDlgItemInt
GetWindowText

GetWindowTexta
lstrlen
lstrcmp

When the typical breakpoints above do not work, use :

SendMessagea (when you get a message if the serialz is wrong)
SendMessage (when you get a message if the serialz is wrong)
GetDlgItem (a bit tedious)
GetPrivateProfileStringa (reading from file e.g. *.key, *.reg, *.lic)
GetStartupInfo (reading from file e.g. *.ini)
MessageBeep (when you hear a beep if the serialz is wrong)

When all the above does not work, then you should use BPR (breakpoint
on memory range) rather than BPX (breakpoint on execution).   (works

all the time! .. so far)

NEW UPDATES
DATABASE
LINKS
MESSAGES

ED!SON's Windows 95 Cracking Tutorial

NEW UPDATES
DATABASE
LINKS
MESSAGES

For those who are seeking the knowledge to the art of serialz and crackz, this is the best tutorial available ! (THIS is what got me started)

1.   INTRUDUCTION TO WINDOWS CRACKING

Cracking a Windows program is most often more simple than a program running in Dos (cracking a 32-bit Windows program is often easier than a 16-bit one as well).   In Windows, it's hard to hide anything from anyone who really looks for information, as long as Windows own functions are used.

The first (and often only) tool you need is SoftICE, a powerful debugger from NuMega. Some people find it hard to use, but I will tell you how to do efficient debugging with it, and I hope you'll understand me :-)   I have made an Appendix (A) with some SoftICE info you should read. I never had any problems installing SoftICE, so if you have, I'll have to refer to the manual.

- ED!SON -

2.   QUICK INTRODUCTION TO SOFTICE/WIN 2.OO

This should be a rough view of the SoftICE screen layout:

Registers   Use R to edit
Data Window Use D to view an address, E to edit
Code Window Use U to view an address, A to insert asm code
Command Window   Type commands and read output here

Other important keys are (in the default key layout):
'H'/F1   - On-line help
F5/Ctr+D   - Run
F8   - Step into functions
F10   - Step over functions
F11   - Step out of function

3.   FINDING REGISTRATION CODES

This is probably the easiest way to practice, to get a shareware program and
try to register it.

3.1   Task Lock 3.00 - A simple registration number only protection

This is a simple protection, only a code, that doesn't change.

3.1.1   Examining the program

Is it 16 or 32 bit? Where do I enter registration information? Does the help give me any clue
on how the registration works? Go and have a find out before you continue! ....You should
be checking now!...Are you checking?...Have you checked?...OK, now you know it's a 32-bit
Windows 95 application, and that you can register the program by entering a single
Registration Number in a dialog box that appears when choosing the menu "Register|
Register...". You also know, by reading in help, that there are two types of registration:
Individual and Site License. So most probable there will be TWO checks for valid codes.

3.1.2   Trap the code routine

The codes are usually entered in normal Windows Edit boxes. To check the code, the
program must read the contents of the Edit box with one of these functions:

16-bit

GetWindowText
GetDlgItemText

32-bit

GetWindowTextA, GetWindowTextW
GetDlgItemTextA, GetDlgItemTextW

The last letter of the 32-bit functions tell if the function uses one-byte or double-byte
strings. Double-byte code is RARE.   Maybe you got my idea... "If I only could break on
GetWindowText" And - you can! But first you must be sure that these symbols are loaded by
SoftICE. (See Appendix A)

To set up a "trap" (really called breakpoint) in SoftICE, you first enter the debugger with
Ctrl+D, then use the command BPX followed by the name of the function or a memory
address. And Task Lock is 32-bit so let's put a breakpoint on GetWindowTextA. If that
doesn't work, we can try the others.

Type like this in SoftICE:

:bpx getwindowtexta

If you get an error message like "No LDT", make sure you don't run any other applications in the background. I've noticed that Norton Commander/Dos disturbs this function. You can check if you got any breakpoint by listing breakpoints:

:bl

This would give something like:

00)   BPX USER32!GetWindowTextA C=01

To get out of SoftICE, you press Ctrl+D again

Well, anyway, you have set your breakpoint that will trap any call to GetWindowTextA. Now let's try to enter some value in the registration number field and press OK... You press OK... and you just get a stupid message box telling you your code was wrong. So it wasn't GetWindowTextA... Let's try GetDlgItemTextA. First we erase the old breakpoint:

:bc 0

(0 means number of breakpoint in the breakpoint list)

 And now set the new one:

:bpx getdlgitemtexta

 Let's try again...

3.1.3   In the debugger

Wow! It worked! You're now inside SoftICE, at the place where the function GetDlgItemTextA starts. To jump to wherever it was called from, press the key F11. You are now inside SGLSET.EXE, if you're not sure, look on the line between the code and the command window, it should look something like this:

----------SGLSET!.text+1B13----------

You can also disable the breakpoint now by doing this:

:bd 0

To enable it later if you want to run again do like this then:

:be 0

The first line in the code window looks like this:

CALL   [USER32!GetDlgItemTextA]

To see the lines above, press Ctrl+Up arrow a few times, until you see the lines below. If you don't know anything about Assembler, I have added comments to the lines.

```
RET                               ; End of function
PUSH  EBP                         ; Beginning of function
MOV   EBP, ESP                    ; ...
SUB   ESP, 0000009C               ; ...
PUSH  ESI                         ; ...
LEA   EAX, [EBP-34]               ; EAX = EBP-34
PUSH  EDI                         ; ...
MOVE  ESI, ECX                    ; ...
PUSH  32                          ; Save: Maximum size of string
PUSH  EAX                         ; Save: Address of text buffer
PUSH  000003F4                    ; Save: Identifier of control
PUSH  DWORD PTR [ESI+1C]          ; Save: Handle of dialog box
CALL  [USER32!GetDlgItemTextA]    ; Get the text
```

The PUSH commands means save the values for later use. I have marked the important lines. By looking at this we know that the address to the text buffer was stored in EAX, and that EAX was EBP-34. So now we look at EBP-34 like this:

:d ebp-3

You should now be able to read what you entered if you look in the data window. Now we have to find a place where your code is matched with a working one. So we step through the program one instruction at a time with F10 until we find something about EBP-34... You don't step for very long until this code pops up:

```
LEA   EAX, [EBP+FFFFFF64]         ; EAX = EBP-9C
LEA   ECX, [EBP-34]               ; ECX = EBP-34
PUSH  EAX                         ; Save: EAX
PUSH  ECX                         ; Save: ECX
CALL  00403DD0                    ; Call a function
ADD   ESP, 08                     ; Erase saved information
TEST  EAX, EAX                    ; Check function return
JNZ   00402BC0                    ; Jump if not zero
```

To me, this looks directly like a string compare function. They work like this:

* Input two strings, return zero if equal, otherwise non-zero

And why should the program compare a string with the one you entered? To see if it was valid! (As you probably already have figured out)

Well, what is hiding behind the address [EBP+FFFFFF64] then? SoftICE doesn't handle negative numbers very well, so to find out the real value of this you do this calculation:

100000000 - FFFFFF64 = 9C

You can do the calculation in SoftICE like this:

:? 0-FFFFFF64

The number 100000000 is too big for SoftICE, but on the other hand it gives the same result.

And now... time to look what hides behind EBP-9C... Do like this:

:d ebp-9c

The data window will now show a long row of numbers - the code! But remember what I said earlier... two types of registration gives two codes... so after you've written down the code you got, we continue stepping width F10... We come to this piece of code:

```
LEA    EAX, [EBP-68]              ; EAX = EBP-68
LEA    ECX, [EBP-34]              ; ECX = EBP-34
PUSH   EAX                ; Save: EAX
PUSH   ECX                ; Save: ECX
CALL   00403DD0           ; Call the function again
ADD    ESP, 08            ; Erase saved information
TEST   EAX, EAX           ; Check function return
JNZ    00402BFF           ; Jump if not zero
```

And what can you find at the address EBP-68? Well... another registration code!

:d ebp-68

That's it... I hope everything worked!

3.2   Command Line 95 - Easy name/code registration, and we make a keymaker

This is a nice sample program, with a very easy code calculation.

3.2.1 Examining the program

You examine the program and you see it's a 32-bit application, demanding Name and Code in the registration dialog. So let's start!

3.2.2 Trap the code routine

We do as with TaskLock - we set breakpoints. We can set breakpoints on both of the two most probable functions: GetWindowTextA and GetDlgItemTextA. Press Ctrl+D to make SoftICE show up, and then:

:bpx getwindowtexta
:bpx getdlgitemtexta

Now go to the registration dialog, and enter a name and some number (an integer is the most usual code). I wrote like this, and pressed OK...

Name : ED!SON '96
Code : 12345

The program stopped at GetDlgItemTextA. Just like with TaskLock, we press F11 to return to the calling function. We scroll upwards with Ctrl+Up and the call looks like this:


```
MOV   ESI, [ESP+0C]
PUSH  1E                          ; Maximum length
PUSH  0040A680                    ; Address to buffer
PUSH  000003ED                    ; Control handle
PUSH  ESI                         ; Dialog handle
CALL  [User32!GetDlgItemTextA]
```

The number 40A680 looks interesting to us, so we check that address:

:d 40a680

And what shows up in the data window, if not the name we entered. Well, we look below the above piece of code, and it says:


```
PUSH  00                          ; (not interesting)
PUSH  00                          ; (not interesting)
PUSH  000003F6                    ; Control handle
MOV   EDI, 0040A680               ; Save address to buffer
PUSH  ESI                         ; Dialog handle
CALL  [User32!GetDlgItemInt]
```

GetDlgItemInt is similar to GetDlgItemText, but it returns an integer from the text box. It is returned in EAX, so we step past these instructions, and look in the registers window... For me it says:

EAX=00003039

And what is hex 3039? Type:

:? 3039

And you get this:

```
00003039    0000012345  "09"
^ hex       ^ dec       ^ ascii
```

And, as you can see (and already had guessed), it shows the code you wrote. Ok, what now? Let's look at the code that follows, first the return code is saved:

```
MOV   [0040A548], EAX    ; Save return code
MOV   EDX, EAX           ; Put return code in EDX too
```

3.2.3 Calculating the code

Then the code is calculated!

```
MOV        ECX, FFFFFFFF              ; These rows calc string length
SUB        EAX, EAX                   ; .
REPNZ SCASB                           ; .
NOT        ECX                        ; .
DEC        ECX                        ; ECX now contains the length
MOVSX      EAX, BYTE PTR [0040A680]   ; Get byte at 40A680
IMUL       ECX, EAX                   ; ECX = ECX * EAX
SHL        ECX, 0A                    ; Shift left 0A steps
ADD        ECX, 0002F8CC              ; Add 2f8cc to the result
MOV        [0040A664], ECX
```

And validated...

```
CMP        ECX, EDX                   ; Compare codes
JZ         00402DA6                   ; If equal, jump...
```

When you have stepped to the comparison of the codes, you can check what your code REALLY should have been:

:? ecx

For me this gave:

000DC0CC   0000901324

This means that the right code for me is 901324.

So press F5 or Ctrl+D to let it run, and try again, with the RIGHT code, but in decimal form. It will work!

4.   MAKING A KEYMAKER FOR COMMAND LINE 95

We look at the calculation of the code above, and translate it to C. We make this very simple description of how the code is calculated:

code = ((uppercase_first_char * length_of_string) << 0x0A) + 0x2f8cc;

Note (1): One thing not to forget is that all chars are converted to uppercase when you enter them in the text box, so we have to do the same.

Note (2): "<< 0x0A" means "multiply with 2^10"

A whole program in C could look like this:


```c
#include <string.h>
#include <stdio.h>

int main()
{
```

```c
unsigned long code;
unsigned char buffer[0x1e];

printf("CommandLine95 Keymaker by ED!SON '96\n");
printf("Enter name:    ");
gets(buffer);

strupr(buffer);
code = ( ((unsigned long)buffer[0] *
(unsigned long)strlen(buffer))
<< 0x0A) + 0x2f8cc;

printf("Your code is: %lu", code);

return 0;

}
```

Enjoy!

4.   HOW PUSH AND CALL AND THINGS REALLY WORK WHEN THE
        PROGRAM CALL A FUNCTION

We look at this piece of code from TaskLock again:

```
PUSH  32                     ; Save: Maximum size of string
PUSH  EAX                    ; Save: Address of text buffer
PUSH  000003F4               ; Save: Identifier of control
PUSH  DWORD PTR [ESI+1C]     ; Save: Handle of dialog box


CALL  [USER32!GetDlgItemTextA] ; Get the text
```

If you call this from a C program, the call would look like this:


```
GetDlgItemTextA(hwndDlg, 0x3F4, buffer, 0x32);

^ [ESI+1C]        ^ EAX
```

PUSH stores data on something called the stack. This results in that each PUSH put a new piece of data on top of the stack, and the function then checks what is lying on the stack and use it to do whatever it's supposed to.

5.   ABOUT VISUAL BASIC PROGRAMS

The Visual Basic .EXE files are not real, compiled EXEs. They just contain code to call VBRUNxxx.DLL, which reads data from the EXE to run the program. This is also why Visual Basic programs are so slow. And when the EXE files are not real, you can't disassemble them, you just find the call to the DLL and a lot of garbage, and when you debug, you end

up in the DLL too.
The solution is a decompiler. There is a decompiler for Visual Basic 2 & 3, made by someone called DoDi. It is shareware and available on the net. (See Appendix C) In Windows 95, there are Visual Basic version 4 32-bit apps, and for them there is no decompiler I know of, although I wish there was. Note: No real (or bright) programmer makes programs in Basic.

A.   MAKING SOFTICE LOAD SYMBOLS

To check if SoftICE has loaded the symbols for GetWindowText, you enter SoftICE by pressing Ctrl+D and then write like this:

:exp getwindowtext

If you don't get all the GetWindowText functions listed, you need to
edit \SIW95\WINICE.DAT by removing the comment chars (';') from some of the 'exp=' You can remove comment chars from all of the lines, or to save memory, on just these files: kernel32.dll, user32.dll, gdi32.dll, which are the most important ones. When you're ready editing, you'll have to reboot the computer to make it work.

B.   Syntax for the functions

It's always much easier to understand the function calls we talk about when you have the declarations, so here we go:

int GetWindowText(int windowhandle, char *buffer, int maxlen);
int GetDlgItemText(int dialoghandle, int controlid, char *buffer, int maxlen);
int GetDlgItemInt(int dialoghandle, int controlid, int *flag, int type);

For a more detailed description of the functions, check a Windows/Win32programming reference.

C. WHERE TO OBTAIN THE SOFTWARES

SAMPLE PROGRAMS

TaskLock: http://users.aol.com/Sajernigan/sgllck30.zip
CommandLine 95:   ftp://ftp.winsite.com/pub/pc/win95/miscutil/cline95.zip

Notes :
A lot of programs display the code in the data window.   It is sometimes easier to step down all the lines until you get the error message.   Click on ok and you will return to softice. Now, do a search for the name that you have entered …

e.g. I enter romeo-JUANDA as my name

d eax   (to make sure you are the right memory location)
s 0 l ffffff romeo-JUANDA

when you manage to find it, press ALT-Up or ALT-Down to scroll the data window up and down.   If you don't find it the first time, search again ..

press the ARROW-UP key and enter

If you're lucky, you will find the code next to your name!

- NEW UPDATES
- DATABASE
- LINKS
- MESSAGES

Links

GREAT SITES :

ALL D4C web sites
http://members.tripod.com/~jabluk/krakas.htm
http://members.tripod.com/~astaga/krakas.htm

The Master
http://www.themaster.com/

Leonardo's World
http://wab.ml.org/leoworld/

Reveal Serial Numbers
http://www.flashback.net/~serial/

SHAREWARES :

ALL SIMTEL.NET download sites   * for speedy downloading ; very up-to-date *
http://www.simtel.net/simtel.net/

ALL TUCOWS download sites   * for speedy downloading *
http://www.tucows.com/

Filez.com   * find files you cannot find elsewhere *
http://www.filez.com/

Windows95.com   * very up-to-date *
http://www.windows95.com/apps/newapps.html

Download.com   * up-to-date *
http://www.download.com/

Softseek   * up-to-date *
http://www.softseek.com/

PCWin   * up-to-date *
http://www.pcwin.com/software/latest.asp

RocketDownload.com   * limited downloads *
http://www.rocketdownload.com/

Slaughterhouse   * limited downloads *
http://www.slaughterhouse.com/

DATABASE

MESSAGES

Messages

NEW UPDATES
DATABASE
LINKS

SUC v1.2 (32-bit) replaces **romeo-JUANDA Serialz & Crackz v1.11 (16-bit).**

This is due to the fact that we have abolished the "duo team" and have joined effort with [d4c/97] members.

All the unlock codes in this help file are purely my "discoveries" unless stated otherwise.   None of my cracks are distributed along with this helpfile.   I've provided <u>links</u> where you might find them.

I do not have the intention to compete with anyone or any other groups .   Only a few weeks after the release of **romeo-JUANDA Serialz & Crackz v1.11** (in May '97) that I found out that PC97 has been releasing their most wanted serialz list, **OSCAR.**

It is unlikely that I will reply to any e-mails.   I will post your questions, queries and comments in the "QAC" section (questions, answers and comments) which will be set up in future versions of **SUC.**

You are encouraged to report unlock codes which do not work for the versions specified to me directly so that I could update it in the next version of SUC (I had to retype the whole script after I formatted the disk accidentally).   Also, if the code works for newer versions, do tell me.

Feel free to give constructive suggestions on how to improvise this help file (in terms of color, contents, etc.).   If you have a great homepage and like to include it in the <u>links</u> section, do inform me as well.

- romeo -
romeo_1997@rocketmail.com

HISTORY :

MID APRIL '97
romeo '97 was   borned
(after watching "ROMEO + JULIET" by Leonardo Dicaprio and Claire Danes)
First release of romeo '97 FREE Web Serialz on Delivery
(contained only 3 serialz)
Published at Porcupine's web site

END OF APRIL '97
Ended romeo '97 FREE Web Serialz on Delivery to various sites and subscribers

MID MAY '97
JUANDA++ 1997 joined romeo '97
romeo-JUANDA Serialz & Crackz v1.00 was released (100++ serialz)
Porcupine's site went offline.   Published at The Master's web site

END OF MAY '97
Simple Patch Machine (PATMAC) v1.00 was released.
romeo '97 and JUANDA '97 joined [d4c/97]

JUNE-SEPTEMBER '97
Due to workload, romeo '97 stopped publishing serialz & crackz

OCTOBER '97
romeo '97 was back in action
SUC v1.2 (220++ serialz) replaced romeo-JUANDA Serialz & Crackz v1.11

NEW UPDATES
DATABASE
LINKS

A

AbsoluteFTP v1.0B2
name: romeo [d4c/97]
co: d4c
sn: 02-01-0000
exp: 11-09-1997
key: 2535 2462 8114 2257 5416
note: there is a space at the end of the key (after number 6)

AdZapper v1.0
name: [any name you like!]
sn: A191296

Aepryus Calculator v1.1
romeo [d4c/97] 2972298180
astaga [d4c/97] 2623196033
World Wide License 2924541591

Aide Onlinometer v1.10
name: [any name you like!]
sn: STOCKHOLM

Alarm++ v4.60
note: copy and paste code is recommended
name: romeo [d4c/97]
code:]g1{ hq{XVQfL.)>dF))zX"<|0VtX]/K)_Qjf[P7.z3)e+.bEbFKzIyMlh"g1
name: astaga [d4c/97]
code:]g1{ hq{XVQfL.I>\I)7]Xl"|<0tVX/]K_)Qfj[7P.3z)+e.EbbKFzyIMhl"g1

Alarm++ v4.70
note: copy and paste code is recommended
name: romeo [d4c/97]
code:]g1{ hq{XVQfL.)>dF))zX"<|1VtX]/K)_Qjf[P7.z3)e+.bEbFKzIyMlh"g1
name: astaga [d4c/97]
code:]g1{ hq{XVQfL.I>\I)7]Xl"|<1tVX/]K_)Qfj[7P.3z)+e.EbbKFzyIMhl"g1
note: the code for v4.6 is different from the code for v4.7

Alarm Clock v1.03
romeo-JUANDA 234333

Almanac/32 v3.5e
romeo '97 A7478046

AnyFolder Shell Extension v1.0
romeo [d4c/97] 1423886
astaga [d4c/97] 1429683
Registered Copy 1468881

Registered User 1468533
Registered Company 1502271
Registered University 1544704
Registered Site 1466457
Free Copy 1398541
Complimentary Copy 1508851
Artem Lin 1397908

AnySpeed v1.2
ROMEO '97 3F545D00

Associate v1.2
romeo-JUANDA G62,A17_P

Authentex Datasafe v1.19, v1.22
name: romeo
company: d4c
sn: 3796792

B

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[MESSAGES]
[MESSAGES]
[MESSAGES]

Blanch v1.4c
romeo '97 101b6f7

Blowfish Advanced 95 v8.2e
romeo '97 ED770ED65A186A21

BusinessCards/32 v4.14
name: romeo '97
company: montaque
sn: 05055237

Buzof v1.41
15333333 11101116
25333333 11101116
35333333 11101116
45333333 11101116
55333333 11101116
65333333 11101116
75333333 11101116
85333333 11101116
95333333 11101116

Byelines v3.3.0
romeo '97 827164002877

ByteCatcher Ftp Client v1.02
sn: 78234454629
name: romeo '97
company: montaque

ByteCatcher FTP Client v1.04a
sn: 98437856278
name: romeo [d4c/97]
company: d4c

ByteCatcher Pro v3.0a
sn: 239856538576
name: romeo [d4c/97]
company: d4c

[MESSAGES]
[MESSAGES]
[MESSAGES]
[MESSAGES]

C

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CacheCompactor v3.11
romeo-JUANDA 78920417701511

CacheCompactor v4.01
romeo [d4c/97] 78920912104209
astaga [d4c/97] 78920912104209
Registered Copy 789209-6934707
Registered User 789209-7886275
Registered Company 789209-4674739
Registered University 789209-6197798
Registered Site 78920982124160
Free Copy 789209-9543452
Free Complimentary Copy 78920917803409
Free Educational Copy 789209-1377969
Microsoft Corp. 78920912678796

Cachet v1.04
romeo-JUANDA 6013.860

Card Organizer v1.1 Build 1
romeo-JUANDA 5649-7414-31

CD/Spectrum Pro v3.1.321
64222

CD Wizzard v4.23
first name: romeo
initial: '97
last name: montaque
sn: 9008

Cel Assembler v1.2c
name: zzzzzz2
sn: ca117987654321

Character Time v1.01
romeo-JUANDA 21375IL

CleanUp v1.11
romeo-JUANDA 000342052143

Clipmate v4.2.6 Build 146
romeo-JUANDA F0103996732

ClockTick v2.1.4
romeo '97 1221593184

CloneMaster v2.18
romeo-JUANDA 3B7376B8

Closer v1.5
romeo '97 266551777659

Cmed HTML Editor v2.1a, v2.1b
romeo-JUANDA CKERBKGLHN

Cookie Pal v1.0b
romeo '97 E1095498

Cool Clock v1.0b
romeo-JUANDA 429912294843

Crowd Control v1.1
9876224 (or ****224 : * means any number)

Crypten v1.03
romeo [d4c/97] 9612A4730T

CSE 3310 HTML Validator v2.00
romeo '97 F57cRc7OZR

CT Launcher v1.5, v1.6
romeo-JUANDA 17B*,*97020

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De-Jumble/16 v1.2
454434343899

Dial-Up Magic v1.51
romeo '97
0627902388 (single user)
0770613617 (site license)
0945018866 (external license)

Dialup Pro v1.2.0
romeo-JUANDA 646147294107

DiskCopy v3.4   (CT Soft.)
romeo-JUANDA REA*,904,

DiskFactory32 v2.10
romeo '97 1507558471

Document List Management System v1.0b
IFNRUX

Drag & File v3.5
i987654321

DriveMan v1.4
ACJRUT or RWDIOUP or AFXALMN or AFXCUBR

DTS Mail 32 v2.20 Build 60
romeo '97 420716873396

DTS PhoneTicker v1.0 Official Release
romeo-JUANDA 086677227530

DX-Grab v1.2
romeo '97 4282249088

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Email Address Extractor v2.2
PCSPK1234568

Equation Grapher v1.50
name: [any name you like!]
sn: GRAPH3C

ESig97 v3.0
romeo '97 849845708317

ESS-Code/32 v7.8
IQHRIP or ASZLOTPM

Expeditor v1.00
E3rD64aI09y2E84G

EZSearch v2.1 [please click]

EZStock v1.28
merlinromeo-JUANDA or merlin[your name!]

EZSearch v2.1

Text-based key generator :

Here is how you generate your own serialz!!!

e.g. say your s/n : ROMEORULEZ

1.   Step one - convert to ASCII values (refer to table below) and
        segregate them into pairs.

```
A - 41  G - 47  M - 4D  S - 53  Y - 59
B - 42  H - 48  N - 4E  T - 54  Z - 5A
C - 43  I - 49  O - 4F  U - 55
D - 44  J - 4A  P - 50  V - 56
E - 45  K - 4B  Q - 51  W - 57
F - 46  L - 4C  R - 52  X - 58
```

From the table above,

R - 52   First pair
O - 4F
M - 4D   Second pair
E - 45
O - 4F   Third pair
R - 52
U - 55   Fourth pair
L - 4C
E - 45   Fifth pair
Z - 5A

2.   Step 2 - Calculations begin (remember to use a scientific
        calculator, change it to hex mode)

First pair

a)   Add the ASCII value

        52 + 4F = A1

b)   Divide with 1A

        A1 / 1A = 6 remainder 5

(how do I get the remainder? A1 - (6 x 1A) = 5)

c)   Add with 41

        6 + 41 = 47 (convert back => G)
        5 + 41 = 46 (convert back => F)

So, you know your the first two letters are GF !!!!!!!

Calculations for 2nd, 3rd, 4th, 5th pairs

2nd   => 4D + 45 = 92

=> 92 / 1A = 5 remainder 10
=>   5 + 41 = 46 => F
=> 10 + 41 = 51 => Q

3rd   => 4F + 52 = A1

=> A1 / 1A = 6 remainder 5
=>   6 + 41 = 47 => G
=>   5 + 41 = 46 => F

4th   => 55 + 4C = A1

=> A1 / 1A = 6 remainder 5
=>   6 + 41 = 47 => G
=>   5 + 41 = 46 => F

5th   => 45 + 5A = 9F

=> 9F / 1A = 6 remainder 3
=>   6 + 41 = 47 => G
=>   3 + 41 = 44 => D

So, the password is GFFQGFGFGD !!!!!

F

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Fancy Fax v1.1
D4959968999

FileHound v0.9 beta [please click]

FileSync v1.42
romeo-JUANDA 80932038

FindRGB v2.00
name: romeo-JUANDA
co: rJ
add #1: Planet Earth
add #2: The Universe
sn: 10000
pwd: f435bf50

Flexed32 HTML Editor v2.2, v2.5a (BETA)
romeo '97 680968984795

Floppy Disk Catalogue Utility 4.3.2
DiskCatv4.x-637927712RCLAB

FM StepUp v3.40
romeo '97 1423545832

FM Toolbar v2.27
romeo '97 3317502296

Folder Guard v4.02
name: romeo '97
users: 999
sn: 2740184390

FontFinder/32 v2.0.3
romeo montaque 277-14958

FormPost Edit v1.5 (CT Soft.)
romeo-JUANDA 71542,6*,2M

Fox HTML Editor v1.2b
romeo-JUANDA FX115852608

Ftp Icon Connection v2.5
name: romeo '97
sn: 987654321
rcode: 63457-79-487483

FTP Voyager v3.0.1.6
name: romeo-JUANDA
email: (leave blank)
sn: 0000001e

Fund Manager v9.2 (16-Bit)
romeo-JUANDA kMeck9yx

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FileHound v0.9 beta

name: r+
sn: z0

Reg. Secret :

2 * [30B2 XOR (name * code)] = 0BB8
(repeat ...)

e.g. in ASCII mode,

r = 72   + = 2B
z = 7A   0 = 30

2 * [30B2 XOR (72 * 7A)] = 0DCC
(not equal to 0BB8 so repeat)

2 * [0DCC XOR (2B * 30)] = 0BB8
(equal to 0BB8 so registered)

G

GatherTalk v1.02
romeo '97 KMOTQAR8S9R9   (that's an "O" not zero)

GatherTalk v1.5
KMOTWALV7KU6 (that's an "O" not zero)

Gif Construction Set v1.0p
romeo!!! hohfhohf

Go!Zilla v2.0
romeo@juanda.com Z2WVWATVYN

GoldWave v3.22
name: ROMEO
co: MONTAQUE
sn: MLLIPNB

Grabber v1.1
romeo-JUANDA 139913911893

Graphics Workshop v1.1x Patch 1
romeo '97 29588

Gravity 32-bit Newsreader v1.1 B2
name: romeo '97
sn: 987654321
rcode: 4463457-7494-487483

GroundControl v1.01
romeo-JUANDA 3802-7522-3820

H

Happy Calendar v1.4 (B 87)
romeo-JUANDA 740780843393

HEdit v2.0.04
romeo-JUANDA 1363356764

Help Pad v1.00
romeo-JUANDA 84725F1C

Helperware v4.1
romeo-JUANDA 3078

HelpScribble v3.2.1
note: Click Help|About ...Then double click on the "UNREGISTERED" box ...
romeo [d4c/97] HScr-9876541CA971AC7C
astaga [d4c/97] Hscr-9876548574F4E8D5
Registered Copy Hscr-987654924AA18D90
Registered User Hscr-9876544465EFB4AB
Registered Company Hscr-9876546E2B029164
Registered University Hscr-987654C36F57FEA0

Hippie HTML Editor 97 v2.0, v2.1
user name: romeo [d4c/97]
company: d4c
registration ID: 1234567
registration code: ROMEO!FGA26F807

HomeSite v2.5a
romeo '97 900717307129

Horizon Web Text v2.2
romeo '97 00E48F2F

HotSpot v2.1 (CT Soft.)
romeo-JUANDA s400,913,*113

HTML Notepad v2.2
romeo '97 8605782923145223

Hypersnap v2.79
romeo '97 481224021

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ICCD v3.3a
ROMEO '97 ICCD313529021

IconFun Express v2.21
romeo-JUANDA IfE21649546950

IconLOC v5.0
romeo '97 022565646948

Icon Drive II v1.1
name: OD0BRd8.
sn: 987654321

InSite v1.0
romeo '97 711920258285

IrfanView32 v2.50
romeo [d4c/97] 568721608
astaga [d4c/97] 642424506
Registered User 743449004
Registered Copy 743300106
Registered Company 808201608
Registered University 120505004

Ize v2.04
romeo-JUANDA 1599541799

J

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K

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Koala Term v2.4
sn: 1000
lic: 999
rkey: 0D72206232582D75

KeyNote Music Drills v1.73
name: romeo '97
company: montaque
sn: 1281046187

L

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LaunchPad v2.01
romeo-JUANDA 3664-6102-2538

Linkbot v3.0a (Build 102)
name: romeo '97
company: montaque
sn: 13579
PIN: 324218
note: register as standard edition

Linkbot v3.0d
name: romeo [d4c/97]
company: d4c
sn: 10000
PIN: 500241
note: register as pro edition

Listen32 v1.A05.00
romeo-JUANDA 4645S28R449H5584

LiveImage v1.27
02550112-01000-1768
02250112-00950-1782
02550112-00960-0319
02550112-00960-1260
02559112-00970-0930

Logo Cycler v1.9
romeo 1234-9765466665-12345

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Macro Scheduler v2.0
romeo-JUANDA 892122332584

Mail Alert v1.55
romeo '97 462787593

Mail-X v2.0
romeo-JUANDA 64980BB8

MailWatchv1.12
name: romeo '97
co: montaque
sn: 100432745

Mapedit v2.26
BJJNBKBA

Match Maker v1.02
romeo-JUANDA 4238798662

Media Changer Deluxe v3.6
romeo '97 4374

MicroAngelo v2.10
romeo '97 S5910884

MicroChart/32 v7.02
name: romeo '97
co: montaque
sn: 3728583415

Midget v1.21 (32-bit)
lic no: 9876
lic to: romeo [d4c/97]
reg code: 933501 49609

Mouse Odometer v1.12
romeo-JUANDA 2005489117

Multimedia Logic 1.0 (Build 07)
romeo-JUANDA 56033963

Multiquence v1.01, v1.02
sn: 987654321
f name: ROMEO
l name: '97

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N

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n-Track v1.0.2
name: romeo '97
reg ID: CCD696
pwd: GVUVYVYL

NameWiz v2.2
romeo-JUANDA 54A80BB8

Net Accelerator v1.0 Trial Version
subtract 1234 from the given registration number to obtain unlock code

Net Connector v1.2
name: [any name you like!]
sn: N142096

'Net Pal v1.1d
romeo '97 1075378

NetHelper v1.0 [please click]

NetMeter v1.0
NM-69521-3495-10256

NetPad v1.0
NP-35706-1592-26398

NetNote v2.50 beta 2
s name: ROMEO
r name: romeo '97
sn: ~up/{

NetPopUp v2.23
83291581romeo-JUANDA

NetSketch v2.01
romeo-JUANDA 11387902

NetTools v2.0
f name: romeo
l name: montaque
date: 4 / 15 / 1997
sn: 47-84797

NetWallPainter v1.0
romeo '97 377037742605

Neural Planner v4.20
romeo '97 193147730

NeuroDiet v1.3
romeo '97 193147730

Nic OMatic v1.03
cn1-mfvfqb-3242y

Nico's Commander for Windows 95/NT v2.02, v2.1
31JAMC0153

NJWIN v1.2.15
name: xzwt
co: (leave blank!)
sn: 123226999

Noisy ShortCuts v1.0 Release 4.0
romeo-JUANDA 5798142591

NoteBook v5.0
romeo-JUANDA zki,,2,*83742

NotifyMail v1.0.2
romeo-JUANDA 24170

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NetHelper v1.0

romeo [d4c/97] 124188

Here's how to calculate your own serialz!!!

Step 1 : Convert all lower case to upper case

e.g. romeo [d4c/97] => ROMEO [D4C/97]

Step 2 : Sum up the ASCII value of your name (all uppercase)

p/s: remember to switch the scientific calculator to hex mode!

ASCII Table

Value	Text	Value	Text	Value	Text
20	[space]	40	@	60	`
21	!	41	A	61	a
22	"	42	B	62	b
23	#	43	C	63	c
24	$	44	D	64	d
25	%	45	E	65	e
26	&	46	F	66	f
27	'	47	G	67	g
28	(	48	H	68	h
29	)	49	I	69	i
2A	*	4A	J	6A	j
2B	+	4B	K	6B	k
2C	,	4C	L	6C	l
2D	-	4D	M	6D	m
2E	.	4E	N	6E	n
2F	/	4F	O	6F	o
30	0	50	P	70	p
31	1	51	Q	71	q
32	2	52	R	72	r
33	3	53	S	73	s
34	4	54	T	74	t
35	5	55	U	75	u
36	6	56	V	76	v
37	7	57	W	77	w
38	8	58	X	78	x
39	9	59	Y	79	y
3A	:	5A	Z	7A	z
3B	;	5B	[	7B	{
3C	<	5C	\	7C		
3D	=	5D	]	7D	}
3E	>	5E	^	7E	~
3F	?	5F	_	7F	

e.g.

```
        ROMEO [D4C/97]
        =(52+4F+4D+45+4F+20+5B+44+34+43+2F+39+37+5D)
sum     = 3B4
```

Step 3 : Apply Formula

Serialz = [(sum x 40) + sum] x 2 + sum
       = [(3B4 x 40) + 3B4] x 2 + 3B4
       = [(ED00) + 3B4] x 2 + 3B4
       = [F0B4] x 2 + 3B4
       = 1E168 + 3B4
       = 1E51C

Step 4 : Convert to decimal value

Hexadecimal	Decimal
1E51C	124188

So, the serialz for romeo [d4c/97] is 124188 !!

O

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Online v1.98
romeo '97 4893

Online Cost Monitor v1.0
romeo-JUANDA 3263-9734-75

Online Meter v2.11
romeo '97 774471

P

Password Keeper v4.0 R18 [please click]

Password Tracker v2.17
romeo '97 PT239133

Patcher v1.3
romeo-JUANDA 725-753

PC Editor v1.5
PCEDIT-06124

Perfect Keyboard v1.2
name: romeo '97
co: montaque
(leave the rest blank)
sn: 92889342967

Personal Stock Monitor v2.0.5
romeo-JUANDA 985316579737

PGP Manager v3.0
romeo '97 PM-6722B0B1

Picture Explorer v1.12
name: [any name you like!]
co: [any name you like!]
sn: 16A1133RTK

Power Control v1.00
romeo '97 PC9876543
(length of sn = length of name
 e.g. if your name is Bill (4 char length),
 then yor sn will be PC**   : * means any number)

PrimaSoft Address Organizer v2.0s
romeo-JUANDA 892852127-791

PrimaSoft AutoFTP v1.1a
romeo-JUANDA 446163555-968

PrimaSoft Book Organizer v2.0s
romeo-JUANDA 415133757-339

PrimaSoft Car Organizer v2.0s
romeo-JUANDA 354809774-330

PrimaSoft Coin Organizer v2.0s
romeo-JUANDA 940730134-546

PrimaSoft Dialer v1.4
romeo-JUANDA 240627506-214

PrimaSoft Hardware Orgr v2.0s
romeo-JUANDA 373362238-807

PrimaSoft Inventory Orgr v2.0s
romeo-JUANDA 29616863-478

PrimaSoft Label Printer v1.0
romeo-JUANDA 832325006-654

Primasoft Movie Organizer v2.0s
romeo-JUANDA 59079430-518

Primasoft Music Organizer v2.0s
romeo-JUANDA 570213347-529

PrimaSoft Recipe Organizer v2.0s
romeo-JUANDA 34976921-183

PrimaSoft Software Organizer v2.0s
romeo-JUANDA 435989342-535

PrimaSoft Sports Card Orgr v2.0s
romeo-JUANDA 240627506-137

PrimaSoft Stamp Organizer
romeo-JUANDA 668931062-333

PrimaSoft Wine Organizer v2.0s
romeo-JUANDA 832325006-411

ProgramLaunch v1.31
romeo-JUANDA HSBKELBPDJKCCBQHG39I1SUP

Project Line Up v1.0
romeo-JUANDA 5434.5297.74

PSA Cards v3.3
romeo-JUANDA 413891

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Password Keeper v4.0 R18

name: romeo-JUANDA
org: rJ
sn: yc9wd-JDKcfj

if you do not know how to change your registered win95 name,
try downloading More Properties from
http://home.global.co.za/~olivierd/imaginary/

run the program, click on System tab then Registered Owner.
change the name to romeo-JUANDA and the organization to rJ

Q

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Qball v1.00
romeo-JUANDA 1142849637

QFolder 95 v3.1
romeo-JUANDA A5323436

Quant v2.0
romeo-JUANDA 1658.3749.43

Quick & Dirty File Manager 95 v1.5
62267

QuickCopy v1.1 (CT Soft.)
hae:961125

Quick Font Sampler v2.2
name: romeo a
sn: 7464205915192929

R

RealClocks 95 v1.0
8580163

Reminder v1.0 (CT Soft.)
romeo-JUANDA 3534,!QL179

Reminder 95 v1.1a
name: s
sn: 25
(contributed by a kewl dude!)

Remote Desktop 32 v2.1.1
9876543210987654DA02

RiadaAttivo v1.00b1 Build 34
romeo-JUANDA TIS60K321
(last 3 characters can be any number)

RiadaCartel v1.1b3 Build 102
romeo-JUANDA HIU4BU321
(last 3 characters can be any number)

RiadaVivo v1.0b1 Build 24
romeo-JUANDA 730EQE321
(last 3 characters can be any number)

RoundClock v1.30
romeo [d4c/97] F014-3CD0F-014-B428
astaga [d4c/97] E1A1-D200E-1A1-4B86
Registered Copy F068-5A14F-06B-E157
Registered User D23C-F0B5D-23C-E128
Registered Company 7872-009A7-872-1EC9
Registered University 4BE4-00434-BE4-699A
Registered Site 2D14-3CD02-014-78E4
Free Copy F0C9-F014F-0C9-00E4
fkWare 4B86-4BE44-B86-69F8
Frank Kintrup 4B72-78D04-B72-E100

S

Safety Net Pro v6.0 (CT Soft.)
romeo-JUANDA 2756,,pia,511

Safety Scan v2.0
22895027

Secret Agent v2.03e
name: romeo '97
co: montaque
sn: 3071569032

Second Copy 97 v5.11
romeo-JUANDA 987645D0A-A6CC

SecurityPlus! v4.0
romeo-JUANDA 66380BB8

SendMail v1.05
name: romeo '97
co: montaque
sn: 200418483

Sentry v1.0 Rev 8 [please click]

Set Me Up v3.02
name: JUANDA-romeo 97
co: JR
sn: smu30835780782509
(by JUANDA++ 1997)

SiSoft Sandra v97.4.10
7070   (register as review user)
747   (register as educational use)
9325   (register as business evaluation)

Site BuilderX v1.2, v2.0 [please click]

Site Hog v1.07
romeo-JUANDA 38F900191BC280AD50F833

Small Time v1.01
romeo-JUANDA 1978663334

Small Utility Pack v1.3x
UTILPACK-03026

SmilerShell/95 v1.4
C2940903999
(or C2*40*03**** : * means any number)

SnapIt v1.15
romeo '97 LOVE-3657-LOVE
(or ****-3657-**** : * means any number)

SnapShot v1.1 (CT. Soft)
romeo-JUANDA 2421P(37X)

Socket Spy/32 v5.0C3
romeo-JUANDA JHJGH37NLK83M372
(register as Professional Edition)

SoftGen Analyzer v1.00
romeo '97 22-SAL01002109-1611

Spam Attack Pro v2.01
romeo-JUANDA 648270960970

Speed Surfer v3.0
romeo-JUANDA 35130

Spider Edit Professional BETA v1.00g
name: [any name you like!]
co: [any name you like!]
sn: [choose from below]

Jdx9372PDM
95DOC37WTU60
aXPJx2649175
35Wyr8I4RA4
CFRost098bR1

Start Clean v1.2
romeo '97 1564-14868-1211-249

Startup Magic v1.1
name: ,TaqRd1O
sn: 987654321

Stay Connected v1.3
name: [any name you like!]
co: [any name you like!]
sn: sc168v1ig

Stay On The Net v1.0
STAYON6555780

StepUp '96 v4.02
name: romeo '97
users: 999
sn: 3641802562

SunMoon v3.0.5 E1

romeo-JUANDA 15327411

Synchronizer v3.0 Professional
romeo-JUANDA 7389.2558.23

System Space v2.0
romeo '97 8748

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Sentry v1.0 Revision 8

name: romeo-JUANDA
org: rJ
sn: yc9wd-JDKcfj

if you do not know how to change your registered win95 name,
try downloading More Properties from
http://home.global.co.za/~olivierd/imaginary/

run the program, click on System tab then Registered Owner.
change the name to romeo-JUANDA and the organization to rJ

SiteBuilderX v1.2, v2.0

name: romeo-JUANDA
sn: 140-401580

p/s: if that number does not work, then try
      09754-140-401580

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if both the above do not work, then try this :

click on start
click on run
type regedit
(to bring up the registry editor)

double click on HKEY_LOCAL_MACHINE
double click on SOFTWARE
double click on Bending Light
double click on reginfo

Part 1

if you don't see the key values sxLicense and sxName, goto Part 2

double click on sxLicense, delete the initial value and type
427%=::95>
click ok

double click on sxName, delete the initial value and type
romeo-JUANDA
click ok

exit the program and it should work.

Part 2

since you don't see the key values, you have to add them in yourself
make sure you double click reginfo

click on Edit|New|Key Value
rename the "New Value #1" to sxLicense   (click on Edit|Rename)

make sure you double click reginfo again

click on Edit|New|Key Value
rename the "New Value #1" to sxName (click on Edit|Rename)

now,
go back to Part 1.

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if all those steps up there do not work, then try this :

run the registry editor again
double click on HKEY_CURRENT_USER
double click on licenses

if you can find the key
4D553650-9999-11cf-7775-LLXX00C00909
then double click on it and change the value to 70*lyx&5:

if you don't find the key,
add it in like what you did previously and change the
value to 70*lyx&5

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if all these efforts bring you nowhere, then buy the
program.

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Take5 v1.00
romeo-JUANDA 2066790123

TaskBar Reminder v1.0g
A$Wer([LK87hj

Task-Lock Lite/32 v1.0
6543545735465657712

Teleport Pro v1.28 Build 254
name: romeo-JUANDA
co: rJ
sn: 782540780

Text Finder v1.41
PCSLTF000101

Text Picker v1.2
PCSPK1234568

The Psychedelic Scr Saver v3.6.450
64222

The Reminder v1.3
romeo '97 717380868026

TimeSlice Lite v2.01
romeo '97 03036647

TinyCalc v1.02
romeo-JUANDA 3968084781

ToggleDISKSPACE BETA 1
name: romeo '97
co: montaque
sn: 944240671

ToggleMOUSE v3.5
name: romeo '97
co: montaque
sn: 943815416

ToggleSTARTSWEEP v1.0
name: romeo '97
co: montaque
sn: 1923459772

ToggleTASK v2.0
name: romeo '97
co: montaque
sn: 566456716

ToggleTRAYTOOLS v2.0 BETA
name: romeo '97
co: montaque
sn: 225591744

TrayText 6.0c
romeo '97 417-7178

TrayTime v1.1
romeo-JUANDA
oQ5uhmj v6Sa

TrayTime v1.4
note: copy and paste code is recommended
romeo [d4c/97]
oQ5uhm 8pLEZ7M
astaga [d4c/97]
XUCqZM VNorP9Ua
Registered User
OG ylfeMOMEus0R
Registered Copy
OG ylfeMOMEcoBY
Registered Company
OG ylfeMOMEco8PsO0
Registered University
OG ylfeMOMEun4VwSvZRN

TrayTool v3.1a
913

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UltraEdit/32 v4.00b
romeo '97 4792689

Unisyn Chat 97
36332586

URLBar Pro v1.0
400289039

URLegal v1.4
romeo montaque D9441494

V

V v1.0, v1.2, v1.3 Beta 3
download: http://www.prineas.com/
description: 1260 user license, Expires Jan 19, 2046
romeo-JUANDA 9876226140CDC2FB82

Vern v1.6d
romeo '97 101b6f7

VuePrint Pro v5.1c 32-bit
11519448

VuePrint Pro v5.1e 16-bit
2781066

VuePrint Pro v5.1e 32-bit [please click]

Vulcan Biorhythm v1.02
romeo-JUANDA 3298522359

Vulcan CityDistance 97 v1.12
romeo-JUANDA 6293156890

Vulcan Converter 97 v1.01
romeo-JUANDA 4296701053

Vulcan FinanceCalc 97 v1.01
romeo-JUANDA 7291432275

Vulcan Notes 95 v2.21
romeo '97 990388045412852

VuePrint Pro v5.1e 32-bit

1. click on start
2. click on run
3. type regedit
   (this is to run the registry editor)
4. double click on HKEY_CLASSES_ROOT
5. scroll down until you find OLE_390 or OLE_395
6. delete both keys (press delete or click on Edit|Delete)
7. scroll down further until you find Vueprint
8. delete the key (press delete or click on Edit|Delete)
9. close the registry editor
10. re-run vueprint pro

voila! you get another 15 days to evaluate!

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Wall Street Explorer v1.11 [please click]

Web Page Creator v5.90
romeo '97 2299511696050511696

WebBuddy v1.10
name: romeo-JUANDA
co: rJ
reg: 823053-8839
act. c: 5K5E-24083F02A3A5-FFFF

WebEdit Pro v2.0.3
romeo-JUANDA 73386G1BE1CD

WebTabs v1.0 Beta
name: romeo-JUANDA
co: rJ
sn: 10000
reg key: 82cc-85bc-1a26-e186-acb5-9a6b-61c9-9bb6

Wilbur v1.53
romeo-JUANDA MV6JSW46

Win-eXpose-Registry v1.00
name: romeo-JUANDA
co: rJ
add #1: Planet Earth
add #2: The Universe
sn: 10000
pwd: f41bad30

WinDates v3.0
romeo [d4c/97] 43573294
astaga [d4c/97] 77235705
Registered Copy 23917698
Registered User 23917698
Registered Company 23917698
Registered University 23917698
Registered Site 23917698
Free Copy 06774796
Complimentary Copy 73580575
Rockin' Software 23537076

Windows Enforcer/32 v4.0
5434343543435431354

Windows Grep v2.0
romeo-JUANDA 1893331527

Windows Lock/16 v2.2
26384094848499

Windows Multi-Lock/16 v1.2
2643985749399

WinImage v3.03.3033 beta pro
romeo '97 11BBB092

wInformant v1.10
romeo-JUANDA 9497-162-1260

WinNibbles v2.0
darn this hot smarch weather!

WinPac v1.8
NEPTUNE THE WONDER DOG

WinPatch v1.02
name: [any name you like!]
sn: Art+Debby!@
org: [any name you like!]

WinSock Swapper v1.6
romeo-JUANDA 2843,PBS,7*

WinStickIt Pro v3.1.1
romeo '97 45050079

WinU v3.2
A2979056999
(or A2*7*056*** : * means any number)

WinXFiles 32-bit v1.62
romeo '97 251740108231

Workstation Lock/32 v2.1, v2.4
single user lic: 2465535864435543654
site lic: 5735435434154321554

WWW Gif Animator v1.1
romeo-JUANDA 528810

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Wall Street Explorer v1.11

Here's how you generate your own serialz :

e.g. say your sn : 291256969

Step 1.   Convert to hexadecimal value
using a scientific calculator (you can use Windows Calculator, just change the mode to scientific), convert 291256969 to hexadecimal value.

Decimal   Hexadecimal
291256969   115C3A89

Step 2.   Calculation begins

a) divide by 186A0
=> 115C3A89 / 186A0 = B60 remainder DE89
(115C3A89 - (186A0 x B60) = DE89)

b) add the remainder to the hex value
=> DE89 + 115C3A89 = 115D1912

c) divide the new value by 3516B
=> 115D1912 / 3516B = 53B remainder 23E69
(115D1912 - (3516B x 53B) = 23E69)

d) convert the remainder to decimal value
Hexadecimal   Decimal
23E69   147049

e) your serialz = 147049 !!!

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YathC v4.2 (CT Soft.)
romeo-JUANDA VCS,*2448

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ZipWorks v2.5 (CT Soft.)
romeo-JUANDA 721,*,P37122

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5-OR-MORE
romeo '97 16135510