

# Forum:[Hack Forums](#)

Thread: [ARE JNE VALUES IN DEBUGGER MAIN FOR CRACKING](#)

**Boki96** - July 15, 2020, 6:47 am

Are jne values in the x64dbg the main for patching a program by changing jne to jmp?

**spiderfruit** - July 15, 2020, 2:01 pm

(Jul 15, 2020 06:47 AM)Boki96 Wrote: [\[CITE\]](#) Are jne values in the x64dbg the main for patching a program by changing jne to jmp?  
hmmm what?

**Boki96** - July 15, 2020, 2:05 pm

(Jul 15, 2020 02:01 PM)spiderfruit Wrote: [\[CITE\]](#) hmmm what?  
I noticed that those red like functions jne je etc in the software named module when changed to jmp used for patching method.

**spiderfruit** - July 15, 2020, 2:18 pm

(Jul 15, 2020 02:05 PM)Boki96 Wrote: [\[CITE\]](#) I noticed that those red like functions jne je etc in the software named module when changed to jmp used for patching method.  
those 'jne' 'je' are simply conditional jmp (sort of like if statements) unlike jmp instruction which will jump regardless the condition.  
still though what is the question? if changing those instruction will 'patch' certain program? I don't know, maybe

**Boki96** - July 15, 2020, 2:24 pm

(Jul 15, 2020 02:18 PM)spiderfruit Wrote: [\[CITE\]](#) those 'jne' 'je' are simply conditional jmp (sort of like if statements) unlike jmp instruction which will jump regardless the condition.  
still though what is the question? if changing those instruction will 'patch' certain program? I don't know, maybe  
Yea exactly i was comparing patching videos of two different softwares and paid attention on jump types highlighted red and it seems patching a software is only through changing those types to jmp in activation referenced section.

**?BADMAN?** - July 17, 2020, 9:38 am

(Jul 15, 2020 02:24 PM)Boki96 Wrote: [\[CITE\]](#) Yea exactly i was comparing patching videos of two different softwares and paid attention on jump types highlighted red and it seems patching a software is only through changing those types to jmp in activation referenced section.  
Jne and je are translated to "jump not equal,jump equal". If you change these two to the opposite one the program will check the opposite condition.

**Boki96** - July 17, 2020, 10:08 am

Yea it is usually changed from jne or je to jmp value.