

Forum:[Hack Forums](#)

Thread: [\[Janus\] SQLi challenge #14](#)

JaNuS18 - May 23, 2015, 4:37 pm

~ Tasks ~

- display version with your name, database and user
- search for table in primary database where web page links are saved and use them as described below
- display unique first letter in link with number of links starting with same first letter
- under each letter display numbered list of links starting with that letter (see proof picture)

~ Target ~

aHR0cDovL3d3dy5waGVkLmNvbS5uZy9zdXBwb3J0X3BvcnQtaGFyY291cnRfZWxIY3RyaWNpdHlfZGlzdHJpYnV0aW9uX2NvbXBhbnkvc2FmZXR5

(Base64 decode it using online decoder like <https://www.base64decode.org/>)

~ Proof ~

Spoiler ([Click to View](#))

[img]http://img15.hostingpics.net/pics/858112challenge14.jpg[/img]

~ Rules ~

- use union select with DIOS (no group_concat in your syntax)
- your injection should work without knowing anything about number of data in tables on that site
- there are at least two ways to do it, try it without using Control Flow Functions (if() or case)
- don't ask for hints or solution

Post your syntax to <https://privnote.com> (it is automatically destroyed after reading) and send me link to PM

Let's SQL knowledge be with you ?

~ Solvers ~

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Try also my other challenges for advanced injectors: ?

[janus #1](#)

[janus #2](#)

[janus #3](#)

[janus #4](#)

[janus #5](#)

[janus #6](#)

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