typo squatting - domain squatting example, textbook

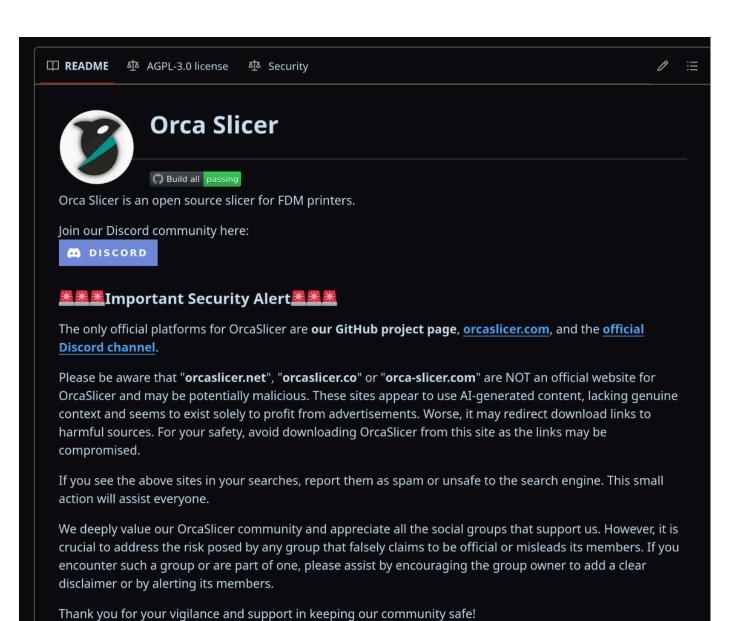typo squatting - domain squatting example, textbook

Orca Slicer - 3D Printing Slicer Software

Real domains:

- https://github.com/SoftFever/OrcaSlicer
- https://www.orcaslicer.com/
- https://discord.gg/P4VE9UY9gJ

Now, when you do internet searches, this is what shows up (warning confirmed malicious):

"Please be aware that "orcaslicer .net", "orcaslicer .co" or "orca-slicer .com" are NOT an official website for OrcaSlicer and may be potentially malicious. These sites appear to use AI-generated content, lacking genuine context and seems to exist solely to profit from advertisements. Worse, it may redirect download links to harmful sources. For your safety, avoid downloading OrcaSlicer from this site as the links may be compromised."

Orca Slicer

🔘 Build all `passing`

Orca Slicer is an open source slicer for FDM printers.

Join our Discord community here:

🎮 **DISCORD**

🚨🚨🚨Important Security Alert🚨🚨🚨

The only official platforms for OrcaSlicer are **our GitHub project page**, **orcaslicer.com**, and the **official Discord channel**.

Please be aware that "**orcaslicer.net**", "**orcaslicer.co**" or "**orca-slicer.com**" are NOT an official website for OrcaSlicer and may be potentially malicious. These sites appear to use AI-generated content, lacking genuine context and seems to exist solely to profit from advertisements. Worse, it may redirect download links to harmful sources. For your safety, avoid downloading OrcaSlicer from this site as the links may be compromised.

If you see the above sites in your searches, report them as spam or unsafe to the search engine. This small action will assist everyone.

We deeply value our OrcaSlicer community and appreciate all the social groups that support us. However, it is crucial to address the risk posed by any group that falsely claims to be official or misleads its members. If you encounter such a group or are part of one, please assist by encouraging the group owner to add a clear disclaimer or by alerting its members.

Thank you for your vigilance and support in keeping our community safe!

Example of search engine results:

DuckDuckGo

orca slicer   Search

All Regions   Any Time

Next Page >

1. Orca Slicer - 3D printing slicer [Download]
   Orca Slicer is a powerful and versatile tool that converts 3D models into G-Code for various 3D printers. It offers advanced slicing algorithms, calibration tools, and regular updates to enhance your 3D printing quality and efficiency.
   orcaslicer.net

2. Orca Slicer » 3D Printing Slicer - Download Now [Official]
   Orca Slicer is a free 3D printing slicer created by SoftFever, based on Bambu Studio. It translates the printing instruction into G-code to produce high quality prints. While it looks similar to Bambu Studio, it's different because of its advanced features, like premade printer profiles for many popular 3D printers and automatic calibration ...
   orca-slicer.com

3. Orca Slicer
   Orca Slicer includes a pressure advance calibration pattern test adapted from Andrew Ellis' generator, which is licensed under GNU General Public License, version 3. Ellis' generator is itself adapted from a generator developed by Sineos for Marlin, which is licensed under GNU General Public License, version 3. ...
   github.com/SoftFever/OrcaSlicer

4. Orca Slicer - Download 3D Printing Slicer [Windows, Mac & Linux]
   Orca Slicer is a 3D printing software designed to convert digital 3D models into printer-ready G-code instructions. It simplifies the printing process with its user-friendly interface while providing advanced features like support structure optimization, multi-material support, and precise layer customization. ...
   orcaslicer.software

5. Orca Slicer - Download
   Orca Slicer is an advanced 3D printing software that has been making waves in the industry for its powerful features, user-friendly interface, and wide compatibility with various 3D printers. Orca Slicer is available for download on Windows, Linux, and Mac operating systems. Below, you will find download links for each version along with the ...
   orcaslicer.net/download/

6. Orca Slicer V2.2 Download (3D Printing Slicer) 2025
   Orca Slicer is a 3D printer slicer software that works on Android, Windows, Mac, and Linux. It is based on Bambu Studio and works with more printers than Prusa Slicer. Orca has more calibration tools, better fine-tuning controls, advanced slicing algorithms, and additional profiles.
   orcaslicers.com

7. OrcaSlicer - Powerful 3D Printing Slicer
   Orca Slicer. Next-gen slicing software for precision 3D prints. Download Now. Advanced Calibration Tools. Comprehensive suite: temperature towers, flow rate, retraction & more for optimal performance. Precise Wall and Seam Control. Adjust outer wall spacing and apply scarf seams to enhance print accuracy.
   orcaslicer.com

8. Releases · SoftFever/OrcaSlicer - GitHub
   Orca Slicer previously only support printer bed sizes smaller than 2147mm x 2147mm due to the limitations of the 32-bit data type. This limitation also applies to the maximum number of platers you can create for a project. The total width/length of all the plates cannot exceed this limit. Orca Slicer now support sizes as large as desired.
   github.com/SoftFever/OrcaSlicer/releases

9. Home - Orca Slicer WIKI
   Orca slicer is a powerful open source slicer for FFF (FDM) 3D Printers. This wiki page aims to provide an detailed explanation of the slicer settings, how to get the most out of them as well as how to calibrate and setup your printer. The Wiki is work in progress so bear with us while we get it up and running!
   wiki.orcaslicer.com/wiki/Home

Ublock Origin saved me here:

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/wp-content/plugins/form-builder-pro/fbp-script.js
/wp-content/plugins/quick-cache-cleaner/qcc-script.js
/wp-content/plugins/responsive-menu-builder/rmb-script.js
/wp-content/plugins/seo-optimizer-pro/sop-script.js
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