

STEP-BY-STEP GUIDE:

How to take detailed screenshots that help resolve your tech queries, faster



Why you need to take a full (not partial) screenshot



1. It provides crucial information

When you report a DDD technical problem, a full, detailed screenshot often reveals why. (For example, when reporting "slow performance" a full screenshot may reveal that multiple applications are running simultaneously, enabling the Helpdesk to immediately identify the root cause.)

- 2. It helps the technical team to investigate (and then solve) issues properly. A full screenshot provides them with:
 - Workflow context showing what the user was doing when the issue occurred.
 - Exact error dialog positioning and content.
 - Surrounding interface elements that might trigger the problem.
 - System configuration details visible in the interface.

If your screenshot only shows part of the screen, critical aspects might be missing, and the team won't be able to recreate or investigate the problem successfully.

- 3. It speeds up resolution time (by as much as 30-40%). This because a detailed screenshot will:
 - Eliminate multiple back-and-forth communications asking for additional information.
 - Provide immediate system environment assessment.
 - Show configuration details that would otherwise require separate documentation.
 - Reveal patterns across multiple interface elements.





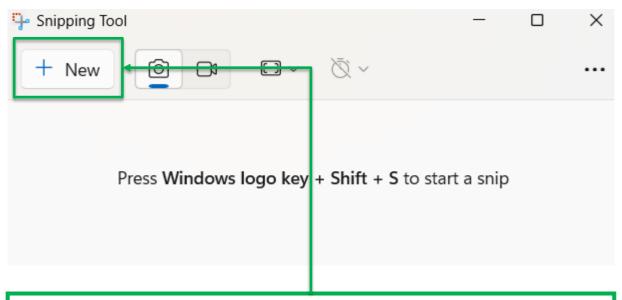
2. Keyboard shortcut:

- A quicker way is to press the Windows logo key + Shift + S.
- This will immediately dim your screen and open the snipping bar at the top of your screen.



Start screenshot



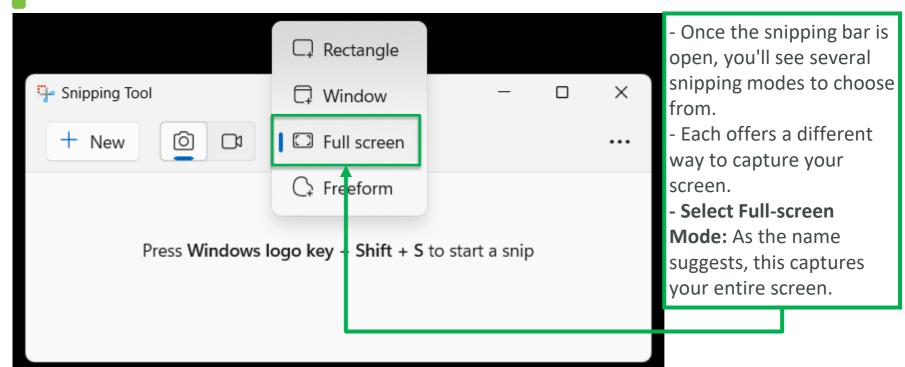


1. Select "New" to start the screenshot process.



Choosing your snipping mode

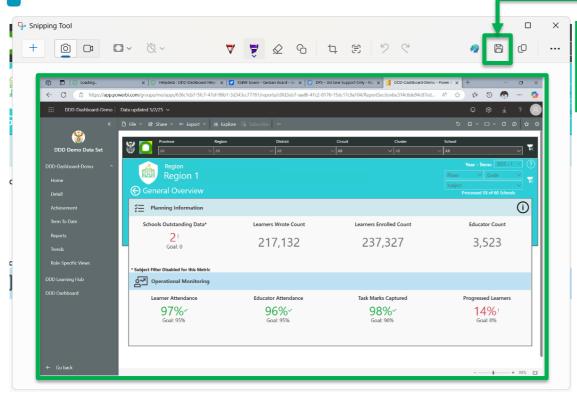






Save your screenshot



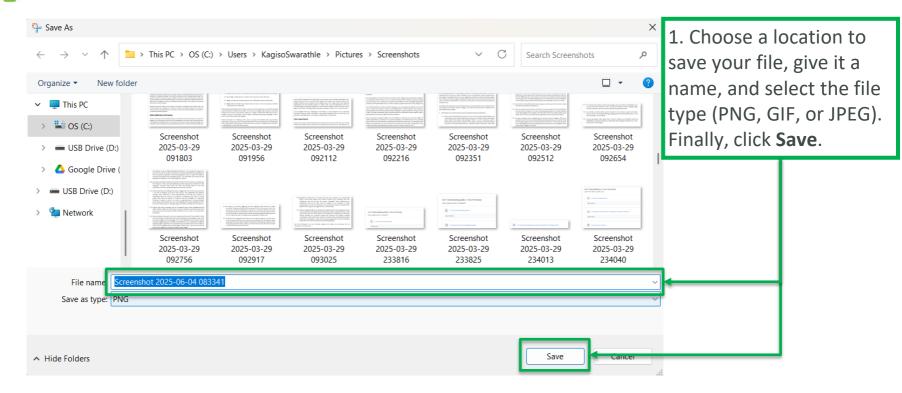


 When you are happy with your snip, click the Save icon (it looks like a floppy disk).



Save your screenshot

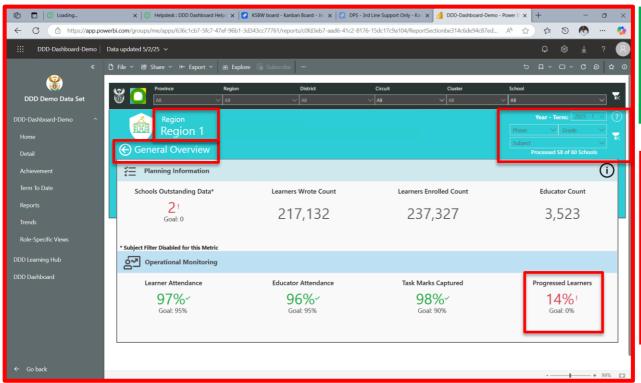






Success! (1)





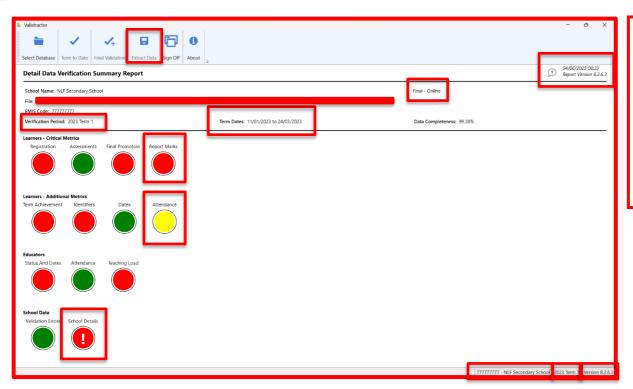
And that's it! You've successfully taken and saved a screenshot using the Snipping Tool.

Note: In your screenshot, all of the points shown here in red, give us key information that will allow us to assist more effectively.



Success! (2)





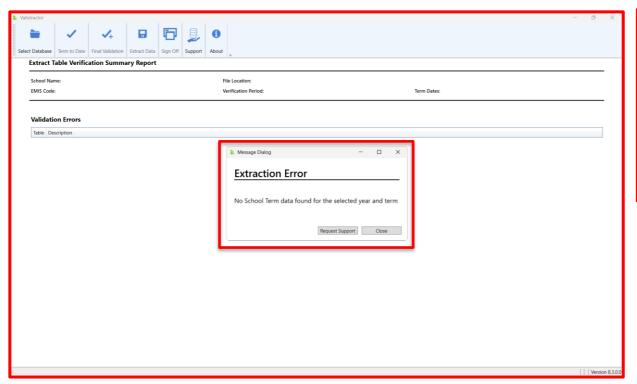
Note:

In your screenshot, all of the points shown here in red, give us key information that will allow us to assist more effectively.



Success! (3)





Note:

In your screenshot, all of the points shown here in red, give us key information that will allow us to assist more effectively.



Privacy considerations



When taking a screenshot, it's important to be mindful of **privacy and data protection** for yourself and others.

1. Sensitive information:

Make sure you haven't unintentionally captured the following in your screenshot:

- Personal data (eg, names, email addresses, ID numbers)
- Confidential business information.
- Private messages or internal communications.

2. Security risks:

- Screenshots can be used maliciously if they contain login credentials, system configurations, or internal URLs.
- Always avoid capturing or sharing securityrelated details.
- Before sharing or storing a screenshot, always review it to ensure no sensitive content is visible.

Before taking or sharing a screenshot, ask yourself: "Does this image contain any information that could compromise privacy or security?"







THANK YOU