## **New Keyboard Shortcuts for Windows 10**

In today's fast-paced digital world, efficiency and productivity are key. One way to enhance your workflow and save time while using Windows 10 is by utilizing keyboard shortcuts. These shortcuts allow you to perform various tasks quickly and easily without having to navigate through menus or use the mouse. In this article, we will explore some new and useful keyboard shortcuts specifically designed for Windows 10, ensuring that you can maximize your productivity in the Windows environment.

## Examples:

- 1. Win + A: Opens the Action Center, where you can access notifications, quick settings, and other system functions.
- 2. Win + C: Activates Cortana, the virtual assistant in Windows 10, allowing you to perform voice searches, set reminders, and ask questions.
- 3. Win + D: Minimizes all open windows and shows the desktop. Pressing the combination again restores the windows to their previous state.
- 4. Win + I: Opens the Settings app, where you can customize various aspects of your Windows 10 system.
- 5. Win + L: Locks your computer and takes you to the login screen, ensuring the security of your system when you step away.
- 6. Win + S: Launches the Windows Search function, enabling you to quickly find files, apps, and settings on your computer.
- 7. Ctrl + Shift + Esc: Opens the Task Manager directly, allowing you to monitor and manage running processes and applications.
- 8. Alt + Tab: Switches between open windows and applications, making it easy to navigate and multitask efficiently.
- 9. Ctrl + Alt + Del: Opens the security options menu, where you can access the Task Manager, change your password, log out, or shut down your computer.
- 10. Win + Arrow Keys: Snaps the active window to different sides of the screen or maximizes/minimizes it. Pressing the combination multiple times cycles through the available options.

By incorporating these new keyboard shortcuts into your workflow, you can save valuable time and

streamline your tasks in Windows 10.