

COMPARING ALWAYSUP AND MICROSOFT'S SRVANY

Feature / Benefit	AlwaysUp	Srvany
Start any application at boot as a Windows Service	√	√
Free to use	*	√
Automatically restart your application whenever it stops	√	×
Easy-to-use GUI to create & manage multiple applications	√	×
Send email alerts when the application stops, etc.	√	×
Support for Windows 11/10 and Server 2025/2022/2019	√	×
Tested with 160+ programs (Dropbox, OneDrive , etc.)	√	×
Stop your application consistently & gracefully	√	×
Detect CPU & Memory "hogs"	√	×
Restart hung/non-responsive applications	√	×
Extensive support for GUI programs (Session 0 Isolation)	√	×
Delay before starting/restarting your application	√	×
Automatically connect mapped network drives	√	×
Run a batch file before your program starts /after it stops	√	×
Restart your application at a specific time	√	×
Dismiss dialog boxes, crash prompts	√	×
Capture output to a text file (console applications)	√	×
Boost/lower your application's priority	√	×
Run the application on specific CPUs	√	×
Stop the application with your own custom command	√	×
Export settings to XML for easy sharing between PCs	√	×
Set dependencies on other services	√	×
Extensible – Plug in your own failure detection routine	√	×
Receive daily/weekly activity reports (uptime, CPU, etc.)	√	×
Write errors & warnings to the Windows Event Log	√	×
Control applications from your web browser (free add-on)	√	×
Professional technical support via phone, email and web	√	×