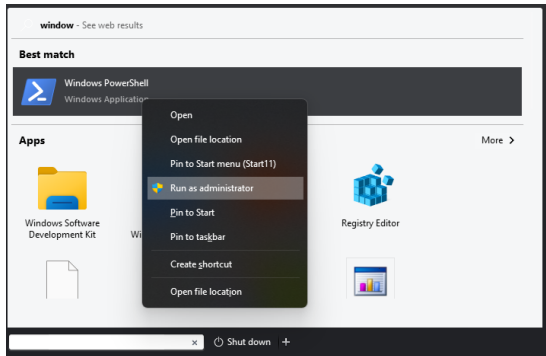


# Windows Powershell - Creating an Audio Alert when PC starts Overheating

| Author        | Date       | Revision |
|---------------|------------|----------|
| Caleb Brendel | 05/04/2024 | 1.0      |

|                                  |   |
|----------------------------------|---|
| <b>Related product (if any):</b> | N/A   |
| <b>Description:</b>              | N/A   |
| <b>Symptoms:</b>                 | N/A   |
| <b>Cause:</b>                    | N/A   |
| <b>Files Needed:</b>             | N/A   |
| <b>Steps to Correct:</b>         | <ol style="list-style-type: none"><li>1. Open up Windows Powershell as an Administrator.<br/>A screenshot of a Windows search window showing results for 'Windows PowerShell'. The search bar at the top says 'window - See web results'. Below it, 'Best match' shows 'Windows PowerShell' as a 'Windows Application'. A context menu is open over the search result, with 'Run as administrator' highlighted. Other options include 'Open', 'Open file location', 'Pin to Start menu (Start11)', 'Pin to Start', 'Pin to taskbar', 'Create shortcut', and 'Open file location'. The background shows other search results like 'Windows Software Development Kit' and 'Registry Editor'.<br/>2.</li></ol> |

Revision #3

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