# **Get-Process**

**Get-Process Command:**

1. The Get-Process command helps you retrieve and show a list of all the active system processes with their identifiers (IDs). You can use it as an efficient alternative to Windows Task Manager to view, stop and restart system processes.
2. For example, if you need to stop the GameBar process, first you need to find the process ID associated with it. So, type:

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| --- |
| Get-Process |

1. This command will show all the running system processes. Next, find the ID associated with the process you want to stop. To stop the process, type:

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| Get-Process -ID 20496 | Stop-Process |