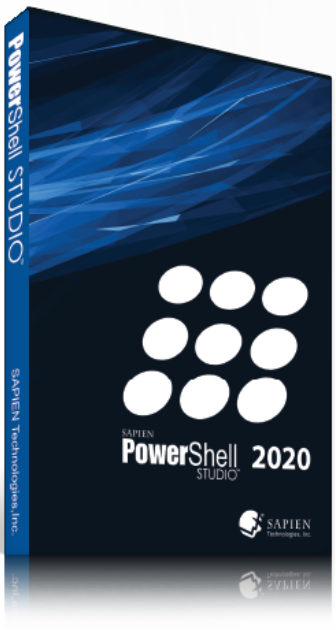
SAPIEN

PowerShell STUDIO™ 2020

PowerShell Studio 2020 *is the premier Windows PowerShell integrated scripting and tool-making environment.*

- Fully-featured **PowerShell editor**.
- Visually create **PowerShell GUI** tools.
- Convert **scripts into executable** (.exe) files.
- Create **MSI installers**.
- Create **modules** from your existing functions or help files.
- Create **advanced functions** using the **Function Builder**.
- Create **windows services** using PowerShell.
- **Monitor** script **performance** and memory usage.
- Script with **cmdlets from a remote machine**.
- **Universal Version Control** with **Git** integration
- Integrated **PowerShell consoles** (32-bit & 64-bit).
- Comprehensive **script debugger** for **local and remote debugging**.
- Multi-file and **module debugging.**
- **32-bit** and **64-bit** PowerShell integration.
- Built-in **PowerShell help**.
- Supports **Windows PowerShell 2.0 – 5.1** and **PowerShell Core** (v6).
- **Code Formatting**.



$399.00

Take advantage of this great deal!

Buy It Now

SAPIEN Technologies, Inc.
www.sapien.com
707.252.8700

SAPIEN PowerShell STUDIO™ 2020

SAPIEN

PowerShell Studio is the premier editor and tool-making environment for Windows PowerShell. This single tool will meet all your scripting needs.

PowerShell Script Editor
Features a robust editor with syntax coloring, reference highlighting, bookmarking, *code formatting*, and code completion. Create, edit and manage code snippets. Script with cmdlets from remote modules.

Function Builder
Create advanced functions easily, including cmdlet and parameter attributes and comment-based help. The Function Builder inserts the correct syntax for you.

GUI Designer
The Enhanced Form Designer makes GUI design fast and easy. Eliminate the need to manually write hundreds of lines of code. Use pre-wired controls to create advanced GUIs.

Script Debugger
Run and debug scripts and entire modules, *locally and remotely*. Quickly debug, fix, and verify any problems you may encounter. Support for conditional breakpoints.

Multiplatform Support[1]
Provides support for 32-bit and 64-bit versions of PowerShell within a single application. Runs scripts with elevated privileges and in STA / MTA mode.

Create Executables and Installers
Convert your script into executables. Create MSI installers. Fine-tune custom access privileges, elevations, and platforms. Run 32-bit and 64-bit executable files with Windows PowerShell installed.

Create Modules
Create a Windows PowerShell script module in minutes by selecting from your existing functions.

Performance Monitor
Visually tracks your script's performance by displaying real time memory and CPU usage. Displays the performance results of the last three sessions side-by-side.

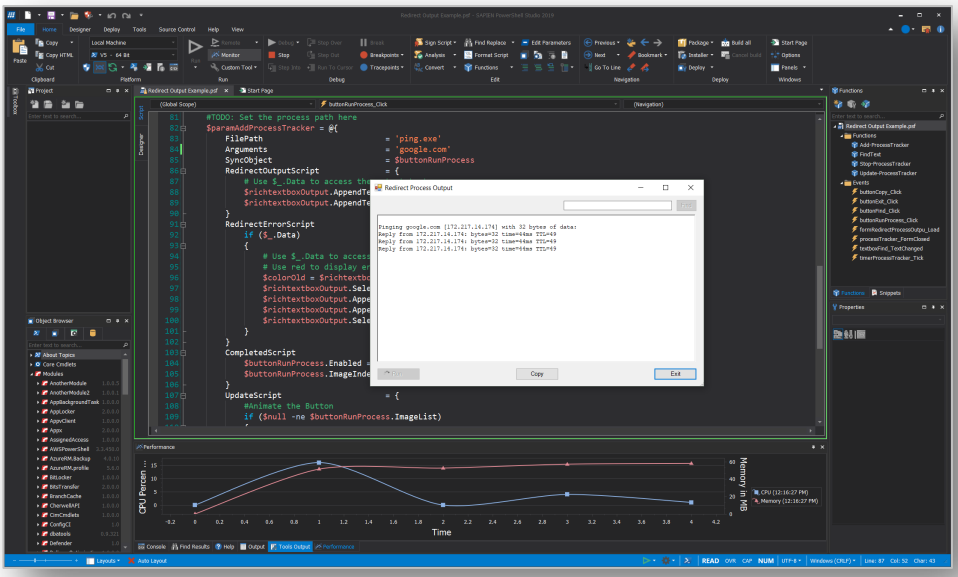
PowerShell Console
The integrated Windows PowerShell console switches between 32-bit and 64-bit while maintaining your session.

Projects
Use projects to manage multi-file scripts, create multi-form GUIs, and *script modules*.

Universal Version Control
Integrated source control connectivity backs up and versions your files so you don't lose your work.

Browsers
Features browsers for PowerShell commands, functions, WMI objects, .NET objects and databases.

[1]64-bit execution and debugging require a 64-bit operating system.



SAPIEN Technologies, Inc. | 831 Latour Court, Suite B2 | Napa, CA 94558 | www.sapien.com | 707.252.8700