technology
Management Utilities for Hyper-V

vtUtilties provide a local Graphical User Interface to manage Hyper-V.

Hyper-V Management
vtUtilties allow managing virtual machines, virtual hard disks and networks on both local and remote Hyper-V servers. Use vtUtilties to manage Hyper-V on Windows Server 2012, Windows 2008 R2 core and Hyper-V Sever installations without resorting to remote management via the Microsoft Hyper-V Manager or Virtual Machine Manager Server.

Network Management
vtUtilties provide comprehensive virtual network management as well as the management of virtual connections and bindings. Use vtUtilties to troubleshoot and fix network connections and related problems that cannot be fixed via remote management. vtUtilties Virtual Network Manager also allows reviewing and editing virtual network ports used by the virtual network interfaces and guests.

Secure your Hyper-V Hosts
vtUtilties do not extend a potential attack surface on managed Hyper-V servers and

does not install or require any additional components.

Simple and Easy to Use
vtUtilties offer a simple and easy to use User Interface that is familiar to most of Windows users. In addition to this, vtUtilties further simplify the administration tasks on Windows Server core installations and free Hyper-V Server by providing a Graphical User Interface for file system views and operations.

Maximize Virtualization Infrastructure Performance
vtUtilties provide intuitive and simple to use monitoring functionality that helps you to determine whether all parts of your virtualization infrastructure are running
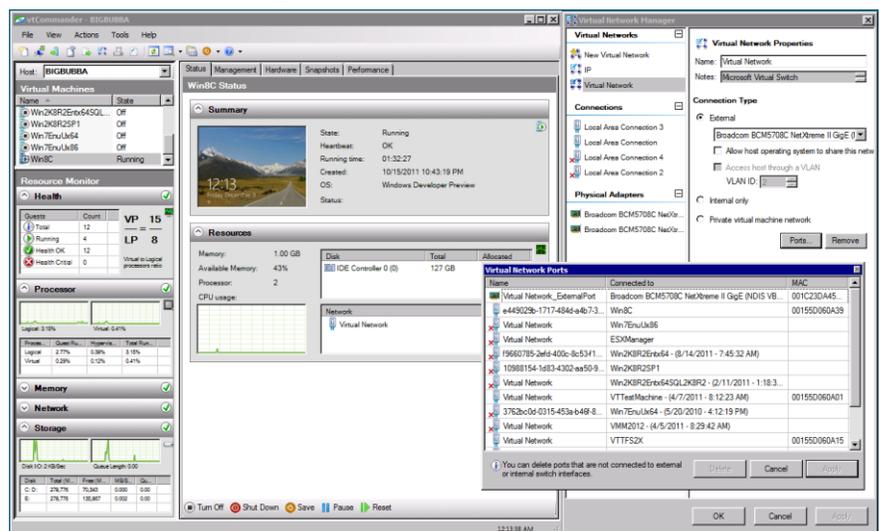
properly. Even so vtUtilties have a small memory footprint and do not consume any resources on managed Hyper-V servers when it is not running.

Follow Best Practices
vtUtilties are valuable tool for managing the virtualization stack on environments that are utilizing free Hyper-V Server or Windows Server core installations with Hyper-V role enabled according to Microsoft Best Practices.

Manage Hyper-V from a Single Environment
vtUtilties support Hyper-V on Windows Server 2008 R2, Windows 8 and Windows Server 2012 and can run locally on core installations.

vtUtilities User Interface