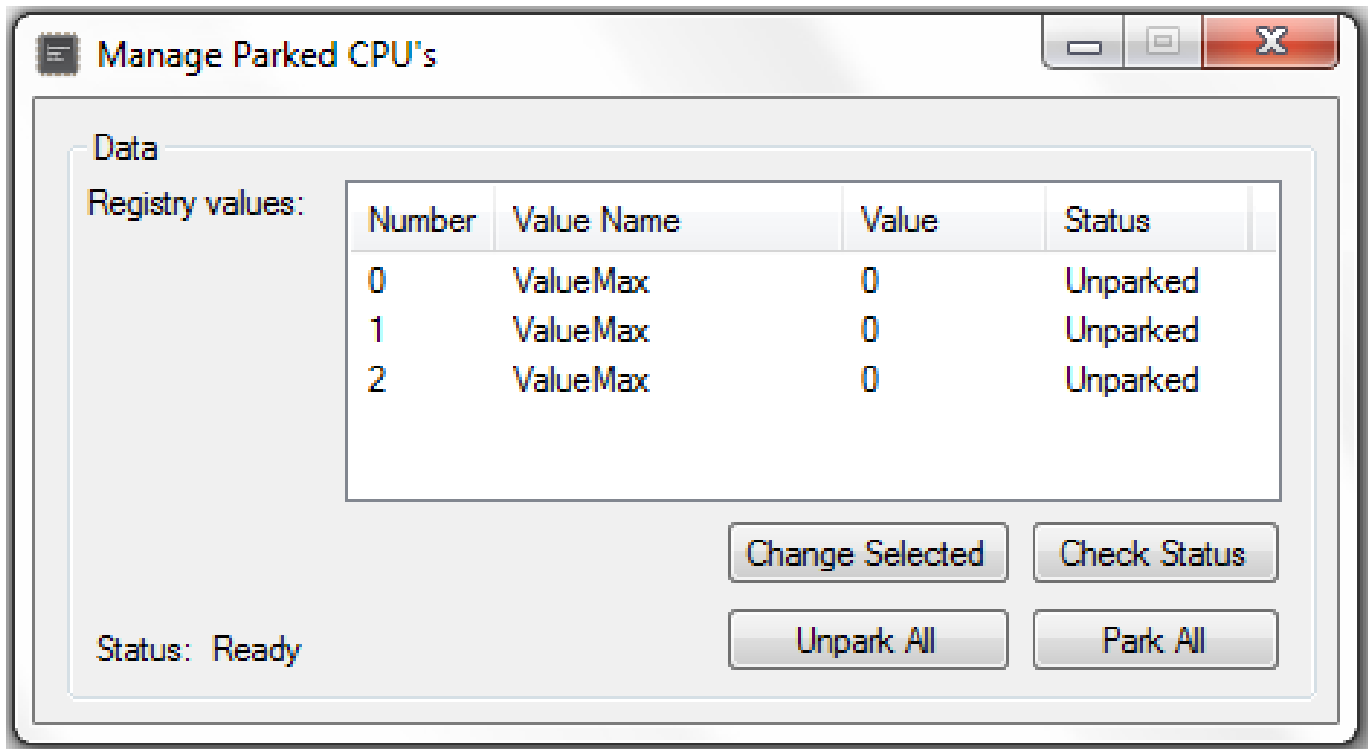

Cpu Unpark Utility Download



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The Core parking policy is designed to automatically adjust the power state of the server's CPUs, depending on the available resources. This feature is enabled on Windows Server 2008 R2, Windows Server 2012, and Windows Server 2012 R2 operating systems. The Core parking feature has five modes: Dynamic, Fixed, Manual, Sleep and Disabled. The Dynamic mode adjusts the CPU frequency and core power state depending on the available resources. The Fixed mode handles the power management of the server. The Manual mode manages the policies when running the specified task for a specified amount of time, after which the server automatically moves into the Sleep mode. The manual mode provides for more granularity in managing CPU power. The Sleep mode is not available for Hyper-V virtual machines. The Disabled mode disables the Core parking feature and is used for testing or while troubleshooting. In this article we'll look at how to enable, disable, and administer the Core parking feature. We'll also look at how the Core parking feature can be used to conserve energy and save money. f3e1b3768c

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