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This VBIOS file is crafted after the BIOS was flashed, and is suitable. no matter what performance you have in your old VBIOS. This allows a user to. By replacing VBIOS with this file you can return it to its former OC status.// +build!linux package cgroups // SeccompRuntime may be set in /sys/fs/cgroup/options if Seccomp // filtering is enabled. var SeccompRuntime string // Runtime is a read-only file containing the current cgroup seccomp runtime // parameters // // Deprecated: use SeccompRuntime instead. const Runtime string = "seccomp-sandbox-file" // SeccompAnnotationPrefix is the prefix applied to all cgroups annotations. const SeccompAnnotationPrefix string = "cgroup.seccomp." // DefaultProfileName is the name of the default seccomp profile. var DefaultProfileName string // Hostname returns the hostname for the current process. func Hostname() (string, error) { s, err := readfile("/proc/self/hostname") if err != nil { return "", err } return strings.TrimSpace(s), nil } // CpuStatsAvailable may be set in /sys/fs/cgroup/cpu,memory,cpuacct/cpusets if the cgroup // CPUStatsLimit is enabled. If the cgroup is not enabled, or the path is not found, // this function will return false func CpuStatsAvailable() (bool, error) { return readCgroupFile("/sys/fs/cgroup/cpu,memory,cpuacct/cpusets") } Cementing the BB-8 has been a key step toward making the highly-influential little robot a key player in the forthcoming "Star Wars" sequel. The humanoid droid - identified as BB-8 by owner Markus Zeh - will be the main character in Star Wars: The Force Awakens, which debuts on Dec. 18. A very different BB-8 is shown in a publicity still provided by Lucasfilm. After reaching the peak of its popularity in 1977

