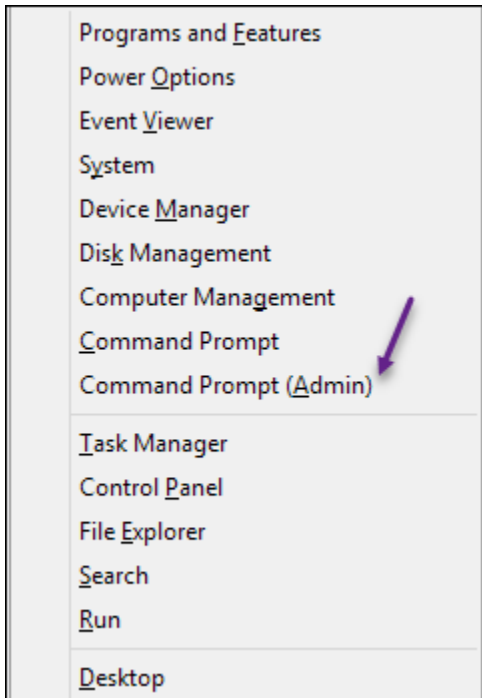


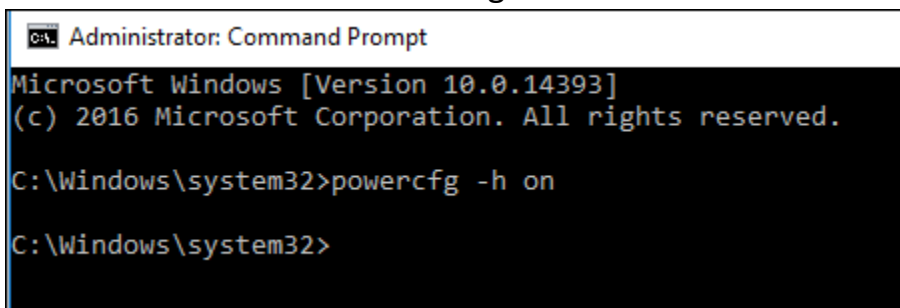
# Enabling Hibernation

## Enabling Hibernation

1. Press the Windows key and tab the X key on your keyboard. This will open the menu as shown below. This will open a Command Prompt.



2. In the Command Prompt that opens, enter the following:  
powercfg -h on
3. The windows will look like the figure below.

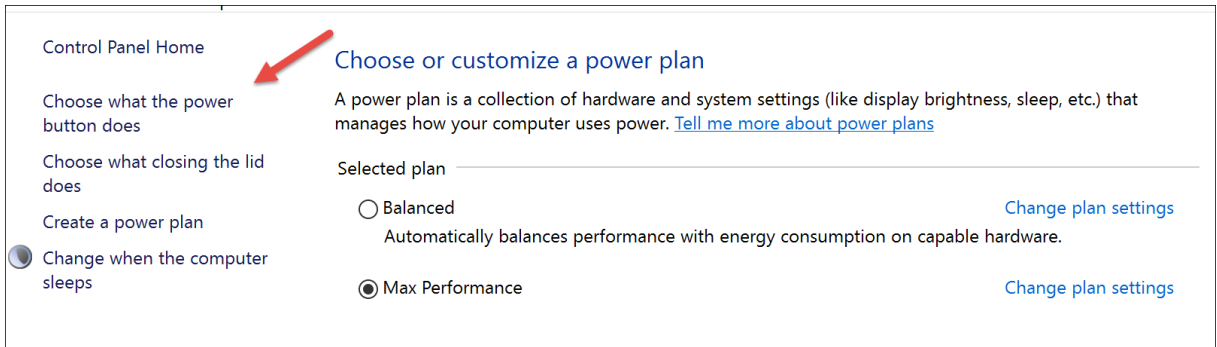


4. When you enter the command you will get no response but Hibernation will be enabled.

## Showing Hibernation on the Power Menu

1. Open the Control Panel and go to the Power Applet

## 2. Click Choose what the power button does



Control Panel Home

**Choose or customize a power plan**

A power plan is a collection of hardware and system settings (like display brightness, sleep, etc.) that manages how your computer uses power. [Tell me more about power plans](#)

Selected plan \_\_\_\_\_

Balanced [Change plan settings](#)  
Automatically balances performance with energy consumption on capable hardware.

Max Performance [Change plan settings](#)

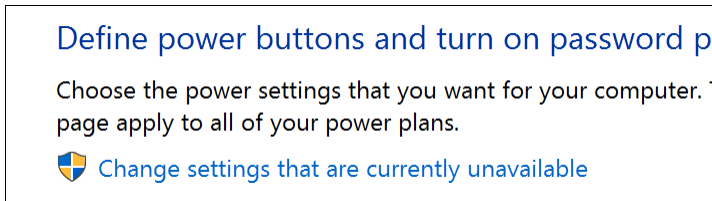
Choose what the power button does

Choose what closing the lid does

Create a power plan

Change when the computer sleeps

## 3. Click Change settings that are currently unavailable

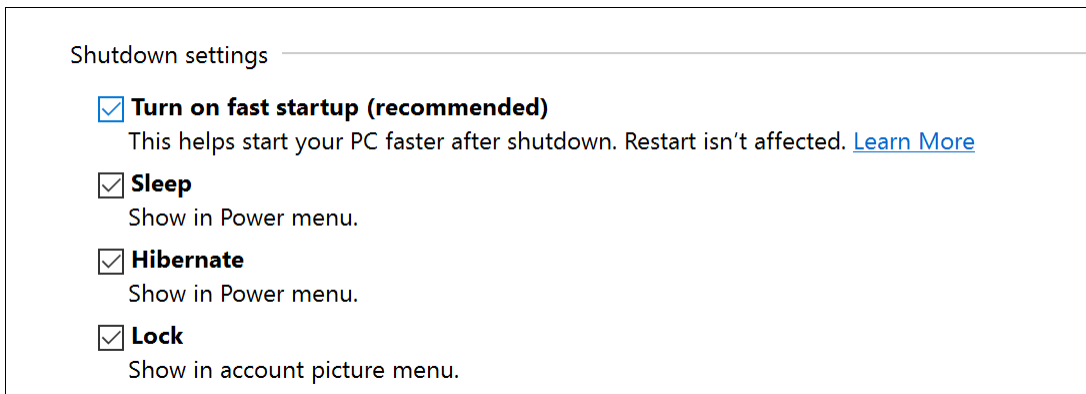


**Define power buttons and turn on password protection**

Choose the power settings that you want for your computer. These settings apply to all of your power plans.

[Change settings that are currently unavailable](#)

## 4. Make sure that Hibernate is checked



Shutdown settings \_\_\_\_\_

**Turn on fast startup (recommended)**  
This helps start your PC faster after shutdown. Restart isn't affected. [Learn More](#)

**Sleep**  
Show in Power menu.

**Hibernate**  
Show in Power menu.

**Lock**  
Show in account picture menu.