



Optimized Boot for BMR on HP G9 Guide

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Introduction

This guide will instruct the user on how to disable the Optimize Boot feature for target devices which are running **HP G9 with Windows 2008R2**.

The user will keep Optimized Boot enabled during the Bare Metal Restore (BMR) process, and disable Optimized Boot once the BMR process has completed successfully.

Please note the following requirements:

- Optimized Boot must be enabled during the BMR process in all cases.
- Only HP G9 running Windows 2008R2 need to have the Optimized Boot option disabled.
- All other devices and OS types (including VMware ESX Hosts Running Windows 2008R2) do not need to have the Optimized Boot feature disabled.

CAUTION! Do not perform the steps listed in this guide for any other target device than mentioned above. Doing so may cause issues during the BMR process, as well as potential BMR failure.

For any issues, please contact [Axcient Support](#).

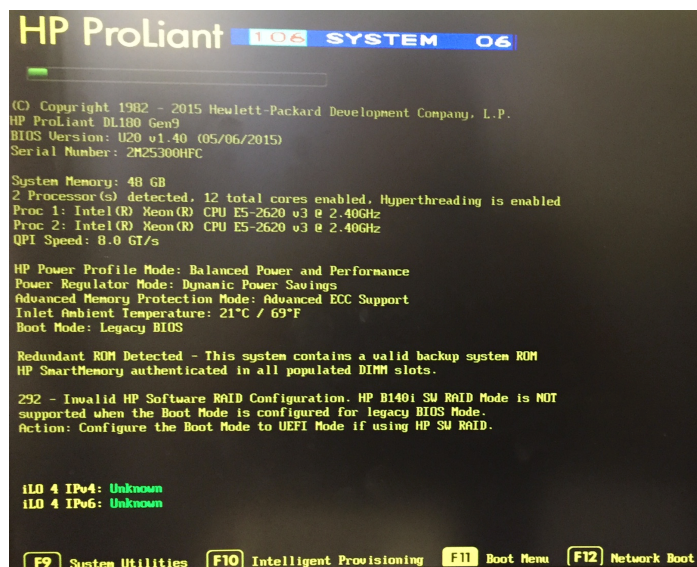
For more information about how to perform a BMR, please refer to the [Axcient Recovery Guide](#).

IMPORTANT! The user must successfully complete the BMR process for continuing with the steps below. Disabling the Optimized Boot option before completing the BMR can result in BMR errors and sometimes failure.

Do not continue with the steps below until the BMR has been successfully completed on the target device.

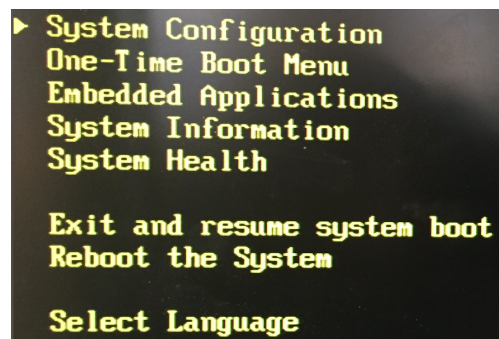
STEP 1

Turn on the target device and in the boot screen, press **F11** on the keyboard.



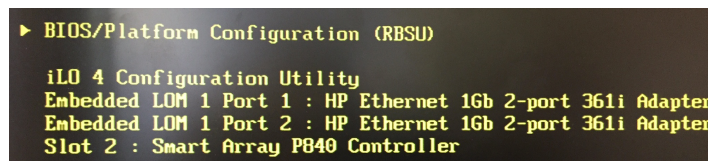
STEP 2

Select the **System Configuration** option and press the Enter key on the keyboard.



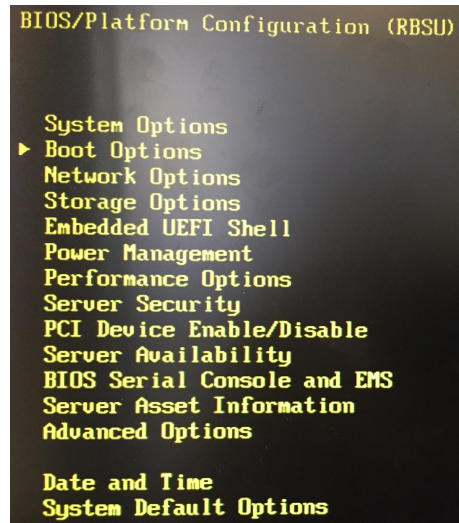
STEP 3

Select the **BIOS/Platform Configuration (RBSU)** option and press the Enter key on the keyboard.



STEP 4

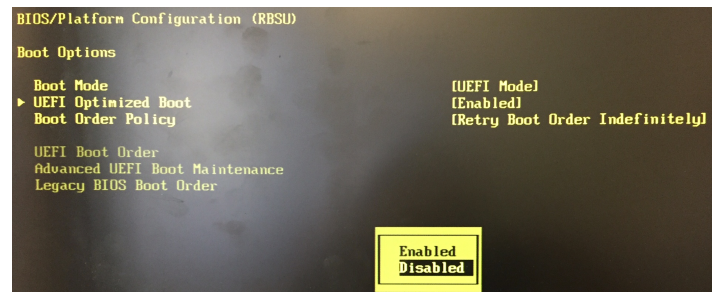
Select the **Boot Options** option and press the Enter key on the keyboard.



STEP 5

Select the **UEFI Optimized Boot** option.

When the configuration window appears, select the **Disabled** option and press the Enter key on the keyboard.



Once this configuration has been set, exit the Boot Menu by pressing the Esc key on the keyboard. Make sure to follow all instructions to **save all changes before exiting**