METHOD AND SYSTEM FOR AUTOMATED INSTALLATION OF SYSTEM SPECIFIC DRIVERS

ABSTRACT OF THE DISCLOSURE

A system and method for automatically installing system-specific drivers in a pre-operating system environment include the utilization of a driver locator. The driver locator is stored within nonvolatile memory and allows the target system to access the driver locator in a pre-operating system environment. The driver locator includes system-specific identification information and directs the system to an operating system installation resource in a pre-operating system environment. The operating system installation resource is further operable to identify at least one driver needed for the target system based on information incorporated with the driver locator.

FIG. 1

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