

SYSTEM AND METHOD FOR PREPARING A COMPUTER MEMORY

Abstract of the Disclosure

A system and method for preparing and partitioning a computer memory. In one embodiment, the computer includes a processor and the computer memory, which may be a hard disk. The processor is capable of running operating system code, receiving external directives, and accessing
5 the hard disk. In operation, the processor runs a set of operating code for preparing the hard disk. The code set includes instructions for receiving an external directive, instructions for determining a configuration of the hard disk, instructions for creating a partition descriptor from the external directive and/or configuration, and instructions for preparing the hard disk
10 according to the partition descriptor.

Fig. 3