7.   The system according to claim 1 further comprising an installation log, transferred by the agent module to the server module after installation of the software application is complete.

8.   The system according to claim 2 wherein the information transmitted from the remote computer is identification information.

9.   The system according to claim 8 further comprising:

      auditing means for recording the software application embedded by the agent module and the identification information; and

      a data storage apparatus in electrical communication with the server module for storing the said information.

10.   The system according to claim 8 further comprising a technical department, in electrical communication with the server module, for selectively receiving the installation log and the identification information transmitted from the server module.

11.   The system according to claim 2 further comprising a data storage apparatus in electrical communication with the server module for storing the information transmitted from the remote computer.

12.   The system according to claim 11 further comprising anti-piracy means for selectively enabling the installation of the software application on the remote computer.

13.   The system according to claim 12 wherein the anti-piracy means in electrical communication with the server module, compares the identification information disposed upon the data storage apparatus against information transmitted from the remote computer.

14.   The system according to claim 2 further comprising security means for confidentially transmitting the information.