What is claimed is:

1. A system comprising:

a computer application lacking administrator privileges 102B;

a driver programming interface 116 in communication with the computer application 102B;

a service proxy 118 in communication with the driver programming interface 116;

a service with administrator privileges 120 in communication with the service proxy 118;

a driver 104 in communication with the service with administrator privileges 120, wherein the driver 104 is either in communication with a small-computer-system-interface-pass-through-interface ("SPTI") 106 or is configured in SPTI mode;

a drive 108 in communication with the SPTI 106 or with the SPTI configured driver 104.

2. The system according to claim 1, wherein computer application lacking administrator privileges 102B is configured to send high level application language to the driver programming interface 116, and wherein the driver programming interface 116 is configured to use high level language ("HLL") and/or application programming interface ("API") function calls with the service proxy 118.

3. The system according to claim 2, wherein service proxy 118 is configured to communicate with the service with administrator privileges 120 by means of an inter-process communication ("IPC"), and wherein the service with administrator privileges 120 is configured to communicate with the driver 104 using small-computer-system-interface-pass-through ("SPT") direct and/or input/output control ("IOCTL") language.

4. The system according to claim 3, wherein if the driver 104 is in communication with the SPTI 106, the driver 104 is configured to communicate with the SPTI 106 using small-computer-system-interface ("SCSI") commands, and wherein if the driver 104 is configured in SPTI mode, the driver 104 is configured to communicate with the drive 108 using SCSI commands.

5. The system according to claim 1, wherein the drive 108 is a CD drive.

6. A method comprising the steps of:

transmitting write commands between a computer application which does not have administrator privileges and a driver programming interface;

transmitting second commands based at least in part on the write commands between the driver programming interface and a service proxy;

transmitting third commands based at least in part on the second commands between the service proxy and a service with administrator privileges;

transmitting fourth commands based at least in part on the third commands between the service with administrator privileges and a driver;

transmitting fifth commands based at least in part on the fourth commands between the driver and a small-computer-system-interface-pass-through-interface ("SPTI"); and

transmitting sixth commands based at least in part on the fifth commands between the SPTI and a drive.

7. The method according to claim 6, wherein the step of transmitting write commands between a computer application which does not have administrator privileges and a driver programming interface comprises:

sending high level application language from the application which does not have administrator privileges to the driver programming interface,

and wherein the step of transmitting second commands based at least in part on the write commands between the driver programming interface and a service proxy comprises:

using high level language ("HLL") and/or application programming interface ("API") function calls between the driver programming interface and the service proxy.

8. The method according to claim 7, wherein the step of transmitting third commands based at least in part on the second commands between the service proxy and a service with administrator privileges comprises:

transmitting the third commands from the service proxy and the service with administrator privileges by means of an inter-process communication ("IPC"),

and wherein the step of transmitting fourth commands based at least in part on the third commands between the service with administrator privileges and a driver comprises:

sending input/output control ("IOCTL") language from the service with administrator privileges to the driver.

9. The method according to claim 8, wherein the step of transmitting fifth commands based at least in part on the fourth commands between the driver and an SPTI comprises:

sending small-computer-system-interface ("SCSI") signals from the driver to the SPTI,

and wherein the step of transmitting sixth commands based at least in part on the fifth commands between the SPTI and a drive comprises:

sending SCSI signals from the SPTI to the drive.

10. The method according to claim 6, wherein the drive is a CD drive.