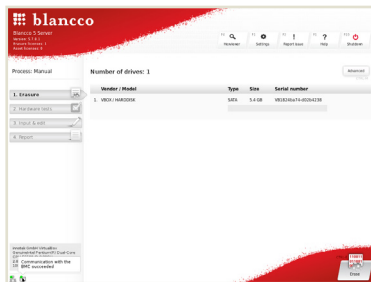# ibas Kroll Ontrack®

Hosted Erase: Client Computers

Laptop, PC and Server Erasure

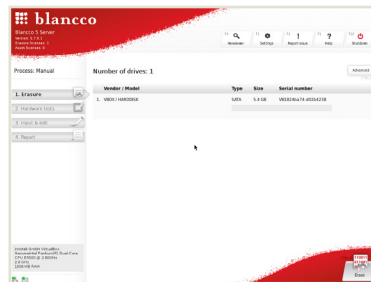

HEADER AREA ON TOP OF THE SCREEN:
- License information, Version, Function buttons

PROCESS AREA ON LEFT OF THE SCREEN:
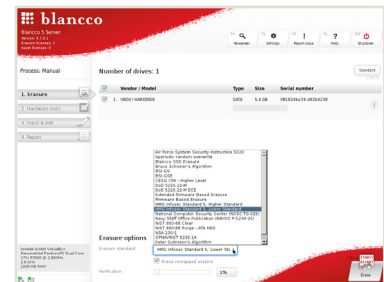- Process steps, Network and Management Console status icons

WORK AREA IN THE MIDDLE OF THE SCREEN:
- Process step related information, advanced button for changing ersure standard
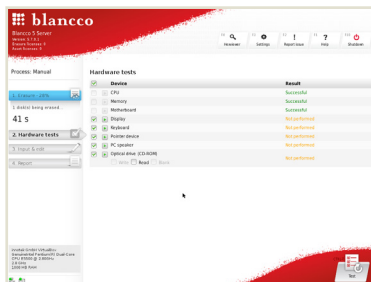

STANDARD WORK AREA:
- "Erase" button starts erasure on all connected disks with pre-configured settings
- Clicking "advanced" button will change to advanced work area
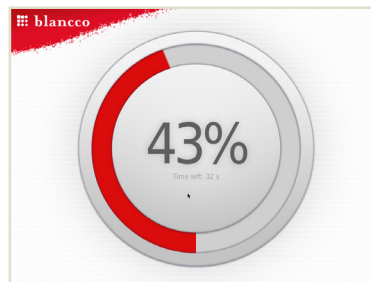

ADVANCED WORK AREA:
- Possibility to choose which connected disks will be erased.
- Erasure standard and verification level can be changed.
- Clicking "standard" button will change back to standard work area.

Note: Blancco SSD Erasure is used for SSD disks automatically if enabled in pre-configuration. (Feature is enabled by default in pre-configured Ontrack Hosted Erase -images).

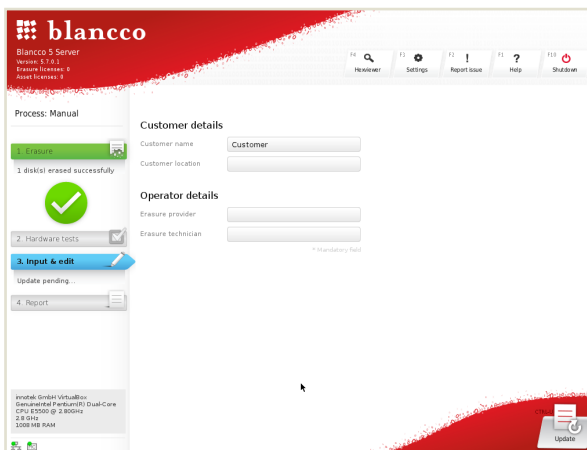CPU, memory and Motherboard – tests are performed automatically.

Other tests are performed by users discretion.

Erasure in progress screensaver.

Erasure process complete-screensaver.

Process area color codes:

GRAY COLOR:
- Task has not yet been initialized or is not active.

BLUE COLOR:
- Process or given task is running
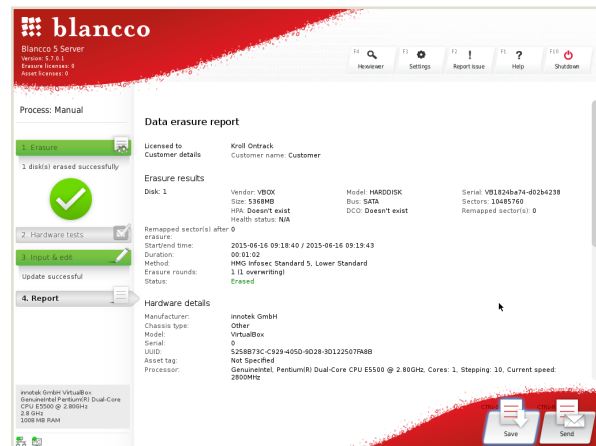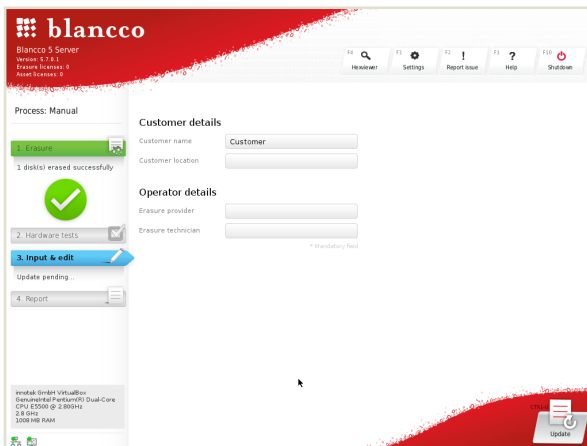
GREEN COLOR:
- The task has been completed successfully

YELLOW COLOR:
- User action is required. Drive erasure is paused etc.
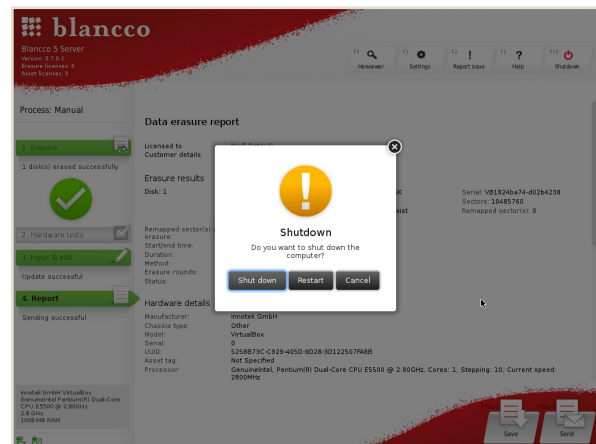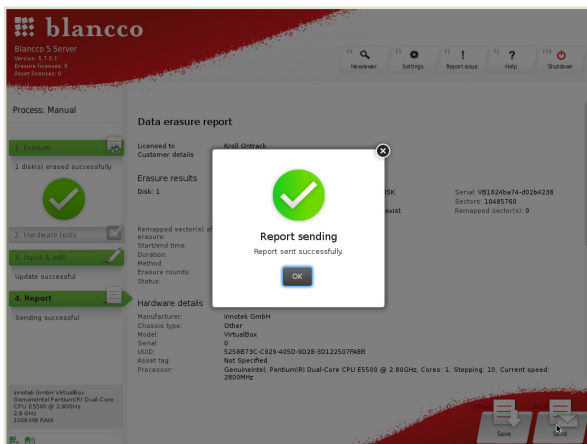
RED COLOR:
- Task has failed

Customer and Operator details can be pre-configured or changed or typed in during erasure.

ERASURE REPORT
- remember to save and/or send report

Erasure report sent successfully.

Shut down (or restart) after erasure.

For more information visit us online:
www.ibas.no | www.ibas.se | www.ibas.dk | www.ibas.fi