Optimeter

Version ID :   212124

Release date :   June 16, 2021

Versions:

- Boot   10.76
- Linux Kernel   21.7.3
- File System   21.7.14
- Instrument Setup 21.14
- Microscope   21.14
- Fiber Optics   21.14

This release note supersedes the previous ones, the added features and improvements are described below.

Mainframe / Base Unit

New functionality

- A storage limit option was added to SETTINGS/Utility. A pop-up information window is displayed when the storage limit is reached (between 70 to 95% of the disk memory space)

OptiTrak

Improvements

- Removed pass/fail analysis on end of fiber link and ONT elements
- Removed test summary pop-up on test completion. Same pop-up information is now available via "info" softkey button on right hand side of screen
- Display end of launch cable as first event on the screen
- Display pop-up message on test completion when no fiber is connected to the launch cable or when no fiber launch cable is connected to the Optimeter
- Added the ability to display all saved results for a particular Job Id with back and forward buttons
- Elements that can be either an SC/APC connection or a bad splice are now displayed in orange and are no longer taken into account in the overall Pass/Fail criteria
- Minor bug corrections and evolutions

Microscope

Improvements

- When a microscope (P5000i or FiberChek probe) is connected to the Optimeter, shortcuts between OptiTrak and Inspection menus are now available
- Fiber end-faces images are saved in the current Job Id folder with same OptiTrak file name format

Test Process Automation (TPA)

Improvements

- Json file format modification (now .tk)
- Management of inspection .json report files into StrataSync