

hpc_use_documentation - Feature #6145

Linux 101 - Navigating the Linux File System using the Terminal

2022-01-07 03:54 PM - Leon du Preez

Status:	New	Start date:	2022-01-07
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description			
Instructions on how to navigate the Linux File System using the Terminal, with examples			

Associated revisions

Revision 5793cf49 - 2022-01-07 03:51 PM - lategandupreezl@ufs.ac.za

Finished page: Linux 101 - The Linux File System, refs #6144 @2h00

Added page: Linux 101 - Navigating the Linux File System using the Terminal, refs #6145 @5h00

Added pages above to the navigation in mkdocs.yml

Revision d2195348 - 2022-01-12 10:15 PM - lategandupreezl@ufs.ac.za

Finished linux 101 - file operations page, refs #6146 2h00

Re-edited linux 101 - navigating the linux file system page to be consistent its formatting of code and example segments, refs #6145 0h30

Added linux 101 - Viewing file contents in the terminal page, refs #6147 @ 4h00

Revision 3e376c7e - 2022-02-20 11:37 PM - lategandupreezl@ufs.ac.za

Linux 101 - Misc Page : Added sections and screenshots - refs #6239 @3h00

Linux 101 - Editing files : Fixed links - refs #6149 @20min

Linux 101 - Performing file operations in Linux : fixed links - refs #6146 @20min

Linux 101 - Navigation ... : fixed links - refs #6145 @20min

Linux 101 - Viewing files ... : fixed links - refs #6147 @20min

Added Getting Started - List of GUI file text editors - refs #6255 @1h00

Added Trininote index page - refs #6256 @2h00

Added all new documents into the main mkdocs.yml file