







The screenshot shows a Linux desktop environment with several windows open:

- Browser Window:** Displays a PDF titled "IIT-08-A-CySecurity / Day04 / Assignment - 1.pdf". The content includes:

 - 2. Check the current working directory.
 - 3. List all files and folders.
 - 4. Clear the terminal screen.
 - 5. Display the current date and time. `date`

- File Manager:** Shows a tree view of "My Computer" with two entries: "Ubuntu" and "Ubuntu2". A context menu is open over the "Ubuntu" entry, listing options: Copy, Copy as HTML, Paste, Read-Only, Preferences, New Window, New Tab, and Show Menubar.
- Terminal Window:** Titled "Ubuntu - VMware Workstation". It shows a command-line session:

```
sunbeam@cyber: ~$ mkdir linux_lab
sunbeam@cyber: ~$ mkdir linux_lab/docs linux_lab/scripts
sunbeam@cyber: ~$ cd docs
bash: cd: docs: No such file or directory
sunbeam@cyber: ~$ cd linux_lab/docs
sunbeam@cyber: ~/linux_lab/docs $ cd ..
sunbeam@cyber: ~/linux_lab $ rm -rf scripts
sunbeam@cyber: ~/linux_lab $ ls
docs scripts
sunbeam@cyber: ~/linux_lab $ cd
sunbeam@cyber: ~$ ls
Desktop Documents Downloads linux_lab Music Pictures Public snap Tem
sunbeam@cyber: ~$
```
- System Tray:** Shows icons for battery (16°C), weather (Sunny), network, volume, and system status.
- Bottom Bar:** Includes a search bar, application icons for various desktop environment components like Dash, Home, and Control Center, and system status indicators for date (13-12-2025), time (10:20:49), language (ENG IN), and signal strength.





