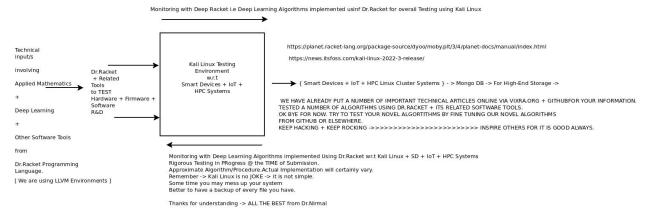# Kali Linux 2022.3 Introduces a Test Lab Environment and New Virtual Box Image : Kali Linux 2022.3 makes testing convenient while introducing a new Virtual Box image format. Don't forget to try the new tools! w.r.t Using Dr.Racket Programming Language + its related Software Tools.

by Dr.Nirmal - Informatics R&D - Current Member - antE Inst UTD Dallas TX USA - hmfg2014@gmail.com.

Our inspiration is from the following links :

[a] https://news.itsfoss.com/kali-linux-2022-3-release/

[b] https://planet.racket-lang.org/package-source/dyoo/moby.plt/3/4/planet-docs/manual/index.html

Monitoring with Deep Racket i.e Deep Learning Algorithms implemented usinf Dr.Racket for overall Testing using Kali Linux

Technical
input/s

involving

Applied Mathematics

+

Deep Learning

+

Other Software Tools

from

Dr.Racket Programming
Language.
[We are using LLVM Environments]

Dr.Racket
+ Related
Tools
to TEST
Hardware + Firmware +
Software
R&D

Kali Linux Testing
Environment
w.r.t
Smart Devices + IoT +
HPC Systems

https://planet.racket-lang.org/package-source/dyoo/moby.plt/3/4/planet-docs/manual/index.html

https://news.itsfoss.com/kali-linux-2022-3-release/

{ Smart Devices + IoT + HPC Linux Cluster Systems } - > Mongo DB -> For High-End Storage ->

 WE HAVE ALREADY PUT A NUMBER OF IMPORTANT TECHNICAL ARTICLES ONLINE VIA VIXRA.ORG + GITHUBFOR YOUR INFORMATION.
TESTED A NUMBER OF ALGORITHMS USING DR.RACKET + ITS RELATED SOFTWARE TOOLS.
OK BYE FOR NOW. TRY TO TEST YOUR NOVEL ALGORTITHMS BY FINE TUNING OUR NOVEL ALGORITHMS
FROM GITHUB OR ELSEWHERE.
KEEP HACKING + KEEP ROCKING ->>>>>>>>>>>>>>>>>>>>>>>>>> INSPIRE OTHERS FOR IT IS GOOD ALWAYS.

Monitoring with Deep Learning Algorithms implemented Using Dr.Racket wr.t Kali Linux + SD + IoT + HPC Systems
Rigorous Testing in PRogress @ the TIME of Submission.
Approximate Algorithm/Procedure.Actual Implementation will certainly vary.
Remember -> Kali Linux is no JOKE -> it is not simple.
Some time you may mess up your system
Better to have a backup of every file you have.

Thanks for understanding -> ALL THE BEST from Dr.Nirmal

[Figure I - Algorithm I - Informatics R&D Testing Framework : Smart Devices + IoT + HPC Hetero Systems]

Non-Profit R&D Only - Inspire others always - Sincere Thanks to all WHO made this Happen in my LIFE.