

Ethical Hacking for mobile applications - ITA1437

The image shows a screenshot of a Kali Linux virtual machine running on VMware Workstation. The VM is titled "Kali-Linux-2021.4a-vmware-amd64 - VMware Workstation". The terminal window shows the command prompt "kali@kali: ~" and the command "usufy.py" being executed. The output shows the usage of the tool and an error message: "usage: usufy.py (--info action) [-b | -f <path.to.fuzzing.list> | -l <path.to.nick.list> | -n <nick> [<nick> ...] | --show_tags] [--platform <platform> ...] [--tag <tag> ...] [--x <platform> [<platform> ...]] [--avoid_download] [--avoid_processing] [--fuzz_config <path_to_fuzz_list>] [--nonvalid <mot_valid_characters>] [-e <sum_ext> [<sum_ext> ...]] [--l <path_to_log_folder>] [--w <alternative_header_file>] [-r <num_threads>] [-h] [--version]". The error message states: "usufy: error: one of the arguments --info -b/--benchmark -f/--fuzz -l/--list -n/--nicks --show_tags is required". The terminal also shows the command "usufy.py -n mukes goud -p instagram twitter facebook" and the output "OSRFramework 0.20.1". The VMware Workstation interface shows the VM is running, with a progress bar at the bottom indicating 66% completion. The system tray at the bottom shows the date and time as 14-09-2022 10:20.

