



The screenshot displays a Kali Linux desktop environment. A terminal window in the foreground shows the compilation and execution of a Java application named 'Compiling Nodes'. The code defines a 'Node' class with attributes like 'id', 'name', 'type', 'status', 'appname', 'appversion', 'appauthor', 'appdate', 'appdesc', 'appicon', 'applogo', 'apptheme', 'appcolor', 'appfont', 'appsize', 'appwidth', 'appheight', 'appx', 'appy', 'appz', 'approt', 'appdir', 'appfile', 'appurl', 'appmail', 'appphone', 'appemail', 'appwebsite', 'appfacebook', 'apptwitter', 'appyoutube', 'appinstagram', 'applinkedin', 'apppinterest', 'apptumblr', 'appflickr', 'appdribbble', 'appbehance', 'appdeviantart', 'app500px', 'appflickr', 'appdribbble', 'appbehance', 'appdeviantart', 'app500px', 'appflickr', 'appdribbble', 'appbehance', 'appdeviantart', 'app500px'. The 'main' method creates a 'Node' object and prints its details.

The file manager window on the right shows the contents of the '/root/bash/scripts' directory. It contains a grid of files and folders, including 'DL Data', 'Hash', 'Termux', 'Decrypt', 'Map', 'Scan 0', 'Query DB', 'Deploy', 'Oval', 'Trace', 'Secure', 'Index', 'Flow', 'SQL', 'Sequence', 'Random', 'Shards', 'Pipe', and 'Audio'.

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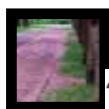
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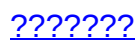
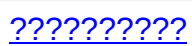
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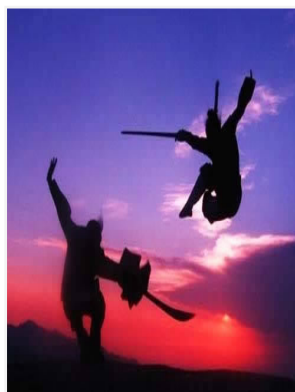
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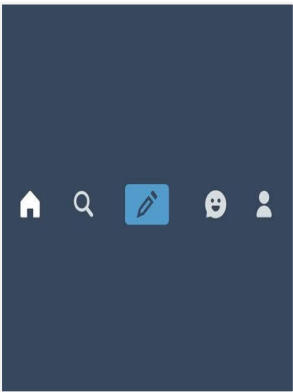
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