

New Features:

Newly Stable Kernel: Verify the integration of the stable kernel and assess its performance.

Torch Feature Implementation: Test the functionality of the Torch feature similar to MikroTik's implementation.

Enhanced Debugger: Ensure the debugger provides comprehensive information for troubleshooting.

Syslog Format Support: Confirm that the BNG supports syslog format for log generation and forwarding.

Lightweight Web GUI: Explore and test the lightweight web GUI to ensure smooth user experience.

Free 20,000 User License for Testing: Activate and evaluate the free license for testing purposes.

Bug Fixes:

Bond Interface Deletion: Verify that the issue with bond interface deletion is resolved.

Netflow Logs Buffer: Confirm the addition of the netflow logs buffer and assess its effectiveness.

Miscellaneous:

Documentation Update: Ensure that all new features and bug fixes are documented accurately.

Backward Compatibility Check: Verify backward compatibility with configurations and setups from the previous version.

User Feedback Collection: Gather initial feedback from users or testers to identify any issues or areas for improvement.

This checklist should help ensure a smooth deployment and functionality of Dandy Virtual BNG v4.0.0. Let me know if you need further details or adjustments!