

-h, --help	Print short help message (similar to <b>bpftool help</b> ).
-V, --version	Print bpftool's version number (similar to <b>bpftool version</b> ), the number of the libbpf version in use, and optional features that were included when bpftool was compiled. Optional features include linking against libbfd to provide the disassembler for JIT-ted programs ( <b>bpftool prog dump jited</b> ) and usage of BPF skeletons (some features like <b>bpftool prog profile</b> or showing pids associated to BPF objects may rely on it).
-j, --json	Generate JSON output. For commands that cannot produce JSON, this option has no effect.
-p, --pretty	Generate human-readable JSON output. Implies -j.
-d, --debug	Print all logs available, even debug-level information. This includes logs from libbpf as well as from the verifier, when attempting to load programs.
-l, --legacy	Use legacy libbpf mode which has more relaxed BPF program requirements. By default, bpftool has more strict requirements about section names, changes pinning logic and doesn't support some of the older non-BTF map declarations.
	See <a href="https://github.com/libbpf/libbpf/wiki/Libbpf-the-road-to-v1.0">https://github.com/libbpf/libbpf/wiki/Libbpf-the-road-to-v1.0</a> for details.