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BPF for Security and LSM updates

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As the BPF LSM matures and gains adoption there is more need to pick up some of the left-over patches and have these submitted in the kernel:

- LSM Static calls and share an update on how this series is progressing and the latest performance benchmarking results.
- `bpf_get_xattr` and `bpf_set_xattr` and reach consensus on how to get this merged in the kernel.

The talk will also share an update on how BPF (and LSM) is being used for security, the challenges and the future work that comes out of these challenges.

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