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- [43] Youren Shen, Hongliang Tian, Yu Chen, Kang Chen, Runji Wang, Yi Xu, Yubin Xia, and Shoumeng Yan. 2020. Occlum: Secure and efficient multitasking inside a single enclave of intel sgx. In *Proceedings of the Twenty-Fifth International Conference on Architectural Support for Programming Languages and Operating Systems*. 955–970.
- [44] Shweta Shinde, Dat Le Tien, Shruti Tople, and Prateek Saxena. 2017. Panoply: Low-TCB Linux Applications With SGX Enclaves.. In *Network and Distributed System Security (NDSS) Symposium*.
- [45] Yuqiong Sun, David Safford, Mimi Zohar, Dimitrios Pendarakis, Zhongshu Gu, and Trent Jaeger. 2018. Security Namespace: Making Linux Security Frameworks Available to Containers. In *27th USENIX Security Symposium (USENIX Security 18)*. 1423–1439.
- [46] Tonic. 2022. A gRPC over HTTP/2 implementation focused on high performance, interoperability, and flexibility. <https://crates.io/crates/tonic>.
- [47] Agent Control tool. 2022. <https://github.com/kata-containers/kata-containers/tree/main/src/tools/agent-ctl>.
- [48] Trustee. 2023. Trusted Components for Attestation and Secret Management. <https://github.com/confidential-containers/trustee/tree/main/kbs>.
- [49] Chia-Che Tsai, Donald E Porter, and Mona Vij. 2017. Graphene-SGX: A Practical Library OS for Unmodified Applications on SGX. In *2017 USENIX Annual Technical Conference (USENIX ATC 17)*. 645–658.
- [50] Jietao Xiao, Nanzi Yang, Wenbo Shen, Jinku Li, Xin Guo, Zhiqiang Dong, Fei Xie, and Jianfeng Ma. 2023. Attacks are Forwarded: Breaking the Isolation of MicroVM-based Containers Through Operation Forwarding. In *32nd USENIX Security Symposium (USENIX Security 23)*. 7517–7534.
- [51] Yutian Yang, Wenbo Shen, Xun Xie, Kangjie Lu, Mingsen Wang, Tianyu Zhou, Chenggang Qin, Wang Yu, and Kui Ren. 2022. Making Memory Account Accountable: Analyzing and Detecting Memory Missing-account bugs for Container Platforms. In *Proceedings of the 38th Annual Computer Security Applications Conference*. 869–880.