

**Proceedings of the
2024 USENIX Annual Technical Conference
Errata Slip**

In the paper “An Empirical Study of Rust-for-Linux: The Success, Dissatisfaction, and Compromise” by Hongyu Li, *Beijing University of Posts and Telecommunications*; Liwei Guo, *University of Electronic Science and Technology of China*; Yexuan Yang, Shangguang Wang, and Mengwei Xu, *Beijing University of Posts and Telecommunications* (Thursday session, “Operating Systems 2,” pp. 425–443 of the Proceedings), the authors have submitted the following correction(s):

On page 434, on the 7th line of the first paragraph, the driver name is corrected.

Original text:

Among the 6 drivers tested, only **e1000** and the 2 toy example drivers have faithfully implemented full features as C drivers do;

Revised text:

Among the 6 drivers tested, only **binder** and the 2 toy example drivers have faithfully implemented full features as C drivers do;

On page 437, the foundation numbers in the “Acknowledgment” section are swapped.

Original text:

This work was supported in part by **National Key R&D Program of China (2022YFB4501200)** and **Natural Science Foundation of Chongqing (No. CSTB2023NSCQ-LZX0115)**, China.

Revised text:

This work was supported in part by **Natural Science Foundation of Chongqing (No. CSTB2023NSCQ-LZX0115)**, China and **National Key R&D Program of China (2022YFB4501200)**.