



**I E T F<sup>®</sup>**

### **Amendment #3 to Developer Services Agreement**

This Amendment (“**Amendment**”) amends the Developer Services Agreement (“**Agreement**”) effective as of 1 January 2020 by and between Painless Security (“**Developer**”) and IETF Administration LLC (the “**IETF LLC**”).

This Amendment is effective as of 31 December 2022.

Developer and IETF LLC agree to amend the Agreement as follows:

- 1. Term Extension:** IETF LLC and Developer hereby agree to amend and extend the Agreement to extend the term as set forth in Section 3 “Term and Termination” thereof for an additional 12 months, so that the term of the Agreement shall end on 31 December 2023.
- 2. Extension to Statement of Work #3:** IETF LLC and Developer hereby agree to amend Statement of Work #3 to extend the term as set forth in Section 7 “Term” thereof for an additional 12 months, so that the term of the Statement of Work shall end on 31 December 2023.
- 3. Fees for Statement of Work #3:** IETF LLC and Developer hereby agree to increase the fees for Statement of Work #3 by  to a new total of  per month, effective from 1 January 2023..
- 4. Agreement in Full Force and Effect as Amended.** Except as specifically amended hereby, all of the terms and conditions of the Agreement shall remain in full force and effect and are hereby reaffirmed and ratified by the parties in their entirety. All references to the Agreement in any other document or instrument shall be deemed to mean the Agreement, as amended prior to and by this Amendment.
- 5. Counterparts.** This Amendment may be executed in several counterparts, each of which shall be an original. The several counterparts shall constitute a single agreement.

Agreed and consented to, effective as of the date first written above:

**IETF Administration LLC**

Jay Daley  
IETF Executive Director  
[exec-director@ietf.org](mailto:exec-director@ietf.org)

**Painless Security**

Margaret Cullen  
President and CEO  
[margaret@painless-security.com](mailto:margaret@painless-security.com)