

Korean National Protection Profile for Database Encryption V1.0

Certificate Effectiveness Maintenance Report

Certification No : KECS-PP-0820-2017

11 December 2019



IT Security Certification Center

1. TOE

Korean National Protection Profile for Database Encryption V1.0

2. Date of Application

28 November 2019

3. Date of Approving

11 December 2019

4. Overview

The TOE is Korean National Protection Profile for Database Encryption V1.0 [2].

The change to the certified Protection Profile has no effect on assurance. Therefore, the assurance as outlined in the Certification Report KECS-PP-0820-2017 is maintained for the changed Protection Profile.

This report is an addendum to Certification Report KECS-PP-0820-2017.

5. Changes to TOE

Application Notes for some security functional requirements have been updated and editorial errors corrected. The maintained TOE is Korean National Protection Profile for Database Encryption V1.1 [3].

6. Assessment

The security impact of the changes to the Protection Profile is minor outlined in the document Assurance Continuity [1].

7. Conclusion

Consideration of the nature of the change leads to the conclusion that it is classified as a minor change and that certificate maintenance is the correct path to continuity of assurance.

Therefore, IT Security Certification Center agrees that the assurance as outlined in the Certification Report [4] is maintained for this version of the TOE.

8. References

[1] Assurance Continuity: CCRA Requirements, Version 2.1, June 2012

[2] Korean National Protection Profile for Database Encryption V1.0, 18 August 2017

[3] Korean National Protection Profile for Database Encryption V1.1, 11 December 2019

[4] Korean National Protection Profile for Database Encryption V1.0 Certification Report (KECS-PP-0820-2017), 18 August 2017