

**CERTIFICATION OF CONFORMANCE
TO AN OPENID CONFORMANCE PROFILE**

Name of Entity (“Implementer”) Making this Certification: IBM


Software or Service (“Deployment”) Name & Version #: IBM Security Verify (as of May 2022)

OpenID Conformance Profile: Hybrid OP

Conformance Test Suite Software: www.ceritification.openid.net 5.0.7

Test Date: 29 November 2022

1. **Certification:** Implementer has tested the Deployment (including by successfully completing the validation testing using the Conformance Test Suite Software designed for the OpenID Conformance Profile listed above) and verified that the Deployment conforms to the OpenID Conformance Profile, and hereby certifies to the OpenID Foundation and the public that the Deployment conforms to the OpenID Conformance Profile identified above. Implementer also certifies that the additional information set forth on the attached Appendix is true and correct.
2. **Maintenance:** If subsequent changes to the Deployment, or other information or testing, indicates that the Deployment is not in conformance, Implementer will either correct the nonconformance (and update this Certification if necessary) or revoke this Certification.
3. **Incorporation of Terms:** The Terms and Conditions for Certification of Conformance to an OpenID Conformance Profile, located at <https://openid.net/wordpress-content/uploads/2019/03/OpenID-Certification-Terms-and-Conditions.pdf>, are incorporated by reference in this Certification, and Implementer agrees to be bound by such Terms and Conditions.
4. **Privacy Consent; Consent to Publication of Certification.** Implementer acknowledges and agrees that the personal data submitted in connection with this Certification will be processed in accordance with the OpenID Privacy Policy posted on the OIDF website at openid.net. Implementer also agrees that OIDF may publish the entire contents of the certification application submitted, and a copy of this Agreement as signed by Implementer, on the OIDF website, and also represents that it has obtained appropriate consent under applicable law to such publication from all individuals listed in such application and this Agreement.

Authorized Signature: 

Name: May WY Chen

Title: Software Development Manager

Date: 29 November 2022

Implementer's Authorized Contact Information	
Name:	Victor Soon
Title:	Advisory Software Engineer, IBM Security Verify
Phone:	+65 64181000
Email:	victorsw@sg.ibm.com
Address:	7 Changi Business Park Central 1
City, State/Province, Postal Code	Singapore, 486072
Country	Singapore

Secondary Contact's Information (<i>Optional</i>)	
Name:	Lin Qi
Title:	Software Developer, IBM Security Verify Access
Phone:	+65 64181000
Email:	linqi@sg.ibm.com
Address:	7 Changi Business Park Central 1
City, State/Province, Postal Code	Singapore, 486072
Country	Singapore

APPENDIX

(For use with Certification to OpenID Connect or FAPI Conformance Profiles)

Optional: Please provide the following information if you want your implementation to be included in the list of certified implementations at <http://openid.net/developers/certified/>. Providing this information is not required for OpenID Certification.

URL at which people interested in using your implementation can learn about it and/or obtain it:

<https://www.ibm.com/verify/verify-identity>

1-2 sentence description of the implementation:

Workforce and consumer identity and access management (IAM) have vastly different frameworks – but a shared technical solution can accelerate both. IBM Security Verify is a single identity-as-a-service (IDaaS) solution that delivers both workforce modernization and consumer digital transformation. Verify features comprehensive cloud IAM capabilities, from deep risk-based authentication to automated consent management.

The programming language of the software and deployment environment for it, if applicable (e.g., “JavaScript for Node.js”, “Binaries for iOS”, or “Service”):

Java and Go, Software as a Service

Licensing terms of the software, if applicable (e.g., “Apache 2.0” or “Proprietary”):

Proprietary