



May 9<sup>th</sup>, 2019

To whom it may concern,

The Software Assurance Marketplace (SWAMP) Project (<https://continuousassurance.org>) has successfully applied the SARIF v2.1 Committee Specification Draft 2 dated 30 April 2019 (<https://www.oasis-open.org/committees/download.php/65228/sarif-v2.1-csd02.zip>) to produce SARIF documents by converting the output of 34 different static analysis tools. This software is open source and is available from the github repositories: <https://github.com/mirswamp/resultparser> and <https://github.com/mirswamp/swamp-sarif-io>.

The SWAMP's usage conforms the following conformance clauses:

- Section 5.2 Conformance Clause 1: SARIF log file
- Section 5.3 Conformance Clause 2: SARIF producer
- Section 5.4 Conformance Clause 4: Converter

The SARIF files produced validate against the JSON schemas provided as part of the specification. They also validate when using the SARIF Validator web site (<https://sarifweb.azurewebsites.net/Validation>), and the Microsoft Sarif.Multitool (<https://www.nuget.org/packages/Sarif.Multitool/2.1.0-rtm.0>).

Sincerely,

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