



# APPLICATION SECURITY REPORT

XMPro

Dec 21 2021 17:23 GMT+11:00 AEDT

Data Stream Designer

Static and SCA

## Inside This Report

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Executive Summary

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While every precaution has been taken in the preparation of this document, Veracode, Inc. assumes no responsibility for errors, omissions, or for damages resulting from the use of the information herein. The Veracode platform uses static and/or dynamic analysis techniques to discover potentially exploitable flaws. Due to the nature of software security testing, the lack of discoverable flaws does not mean the software is 100% secure.

# EXECUTIVE SUMMARY



## Application: Data Stream Designer

**POLICY NAME: Veracode Recommended Very High**

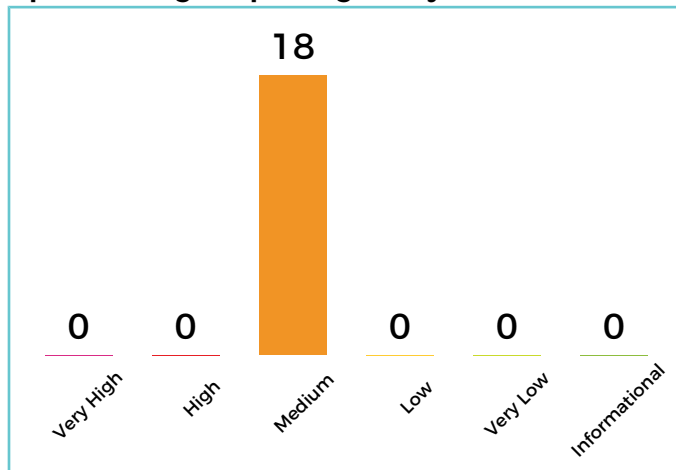
✗ Rules ✗ Scan Requirements ✗ Grace Period

OPEN FINDINGS: 27  
FINDINGS IMPACTING POLICY: 18

### Findings Violating Policy Rules

Remediation Status	Count
Open	18
Proposed Mitigations	0

### Open Findings Impacting Policy



### Top 5 CWEs Found

CWE ID	Issue
757	Selection of Less-Secure Algorithm During Negotiation ...
404	Improper Resource Shutdown or Release
918	Server-Side Request Forgery (SSRF)
526	Exposure of Sensitive Information Through Environmental Variables
829	Inclusion of Functionality from Untrusted Control Sphere

### Scans Included in Application

<b>Static</b> 20211221.1 - QA Dec 21 2021 10:21 GMT+11:00 AEDT	Score <b>98</b>
<b>Dynamic</b> DS Staging 3 Sep 27 2021 09:27 GMT+10:00 AEST	Score <b>95</b>

### SCA Findings Summary

<b>1206</b> Third-Party Components
✓ Components Impacting Policy: 0
✓ Vulnerabilities Impacting Policy: 0

### Third-Party Component License Risk

High	11
Medium	16
Low	1202
Unassessable	6
<b>Total</b>	<b>1235</b>