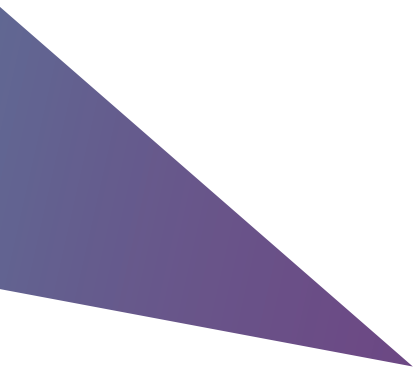# Interactive Application Security Testing: A Buyer's Guide

Web applications continue to be the attack surface of choice for hackers attempting to access sensitive data. Per the "2020 Data Breach Investigations Report" from Verizon, successful attacks on web applications accounted for nearly half of all data breaches (43%), representing the single greatest cause of such breaches, and more than double the rate of the previous year.[1]

Organizations clearly need to secure their web applications before they are deployed in production. But while development and application security (AppSec) teams often use static application security testing (SAST) and software composition analysis (SCA) solutions to identify security weaknesses and l.y testing (SAS c 9ilis estMC ion.t andoprietomp-7andyting opo3.5 (ear