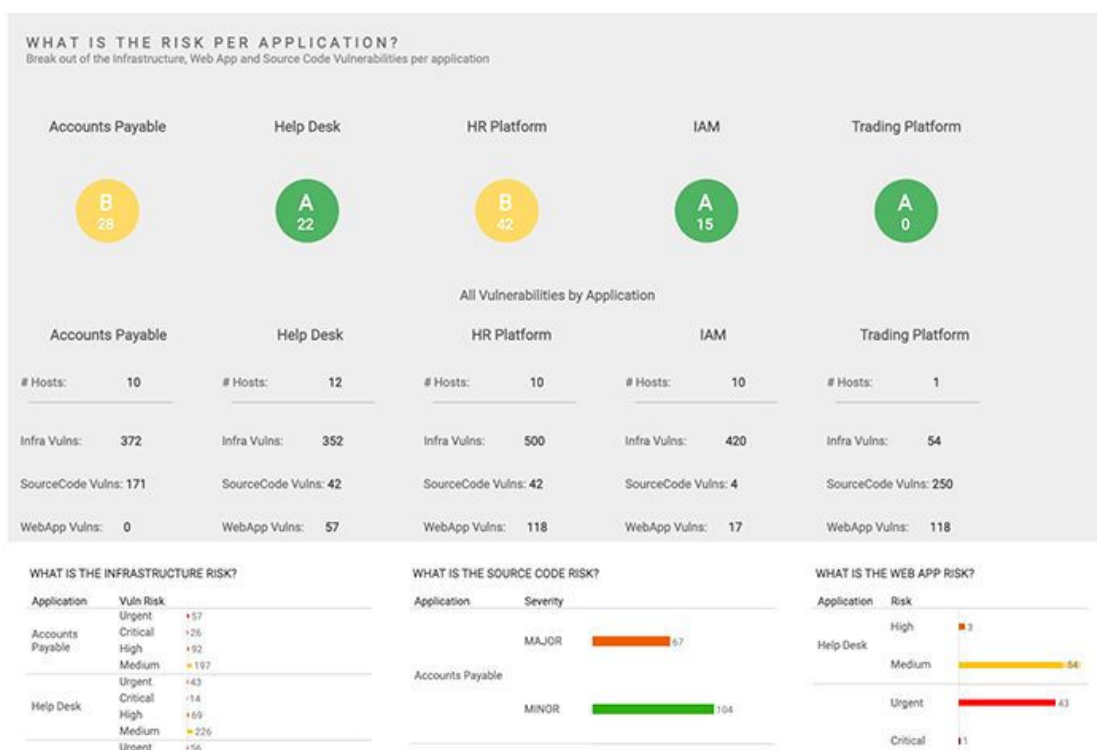# NopSec Unified VRM AppSec AVC Module

Connect to your DAST/SAST scanners and CMDB to effectively manage the vulnerability risk of your application stack.

Unifying Infrastructure & Application Vulnerability Correlation

Historically, Application Security and Infrastructure Security operate in separated silos within organizations. As such, vulnerability blind spots and reporting inefficiencies are systemic. NopSec's Unified VRM AppSec ACV module corrects this problem by unifying these two security teams and their efforts within one platform.

Once you've integrated your SAST or DAST Application Security tool (Checkmarx, Vercode, etc.), the AppSec ACV module will correlate vulnerability data between these tools and your infrastructure vulnerability tools. The end result is a more comprehensive assessment of your overall risk and a further prioritized list of vulnerabilities that takes into account complete criticality. No more blindspots. In addition to this, the AppSec ACV module unlocks new vulnerability reporting functionality allowing the user to view joint correlated dashboards. Lastly, now operating in a centralized console, AppSec teams are also enabled to leverage the same automated remediation workflows already available to Infrastructure Security teams.