SYNOPSYS®

The roles of today's security professionals and software developers have become multidimensional. With their increased responsibilities, they must do more in less time, all while keeping applications secure. Mobile application security testing is an essential part of application security testing, but what if your team lacks the resources or skills to apply MAST effectively across your full mobile application portfolio? Synopsys Managed MAST enables you to implement client-side code, server-side code, and third-party library analysis quickly so you can systematically find and fix security vulnerabilities in your mobile applications, without the need for source code.

- **Flexibility.** Our on-demand, easy-to-use portal empowers you to manage your assessments. Schedule tests, set the desired depth of testing, and make modifications as business requirements change and threats evolve.
- **Coverage.** Test mobile applications you might miss owing to resource constraints.
- **Consistency.** Get the same high-quality MAST results all the time for any mobile application.
- **Enablement.** We walk you through your test results and help you develop a remediation plan best suited to your needs.
- **Scalability.** We provide scalable MAST delivery through our Assessment Centers without compromising manual reviews.
- **Comprehensiveness.** Our blended manual and tool-based assessment approach includes a thorough analysis of results, detailed reporting, and actionable remediation guidance.

Change

Keeping your applications secure calls for continuous access to the people, processes, and technologies that make it possible to scale efficiently and scan with speed. Our Managed MAST assessments give you the testing flexibility, scalability, and cost-effectiveness to deliver the application testing coverage required to achieve your risk management goals. Through our Assessment Centers, you'll have continuous access to teams of security testing experts with the skills, tools, and discipline to analyze your mobile applications anytime. You can close testing gaps, conduct testing at any depth, and quickly scale to manage high-demand testing periods.