C RE SECURITY
A HelpSystems Company

SOFTWARE SECURITY ASSESSMENT

Company
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Date
_____

1. Basic functional description of the application to be reviewed.

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2. Describe the architecture of the application (i.e. client/server application, web application, standalone application, kernel driver, etc.) and the different components involved.

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3. Enumerate programming language used to build the application (i.e. Java, C/C++, Ruby, etc.). Include lines of code count information (https://github.com/AlDanial/cloc)

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4. Describe technologies supporting the application, such as application framework (Spring, ColdFusion, etc.), client-side framework (i.e. GWT, Angujar.js), etc.

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5. Do you have any special functionality, component or attacker profile we should be focusing on (i.e. validation of external supplied data, etc.)?

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6. Would it be possible to conduct live tests on a live environment/running application?

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