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Obfuscation makes it much more difficult for attackers to review the code and analyze the application. It also makes it hard for hackers to debug and tamper with your application. The end goal is to add a layer of protection to make it difficult to extract or discover useful information, such as trade secrets (IP), credentials, or security vulnerabilities from an application.

~~What is Obfuscation and how does it apply to Java, Android ...~~
Context: Diversification and obfuscation are promising techniques for securing software and protecting computers from harmful malware. The goal of these techniques is not removing the security holes, but making it difficult for the attacker to exploit security vulnerabilities and perform successful attacks.

~~Diversification and obfuscation techniques for software ...~~
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Code obfuscation. Before publishing an Android application, it is imperative to utilize a code obfuscation tool, such as ProGuard, to prevent individuals from getting unhindered access to your source code by utilizing various means, such as decompilation. ProGuard is prepackaged included within the Android SDK, and, as such, no dependency inclusion is required.

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Secure data in run history by using obfuscation. In many triggers and actions, you can secure the inputs, outputs, or both in a logic app's run history. Restrict access by IP address range You can limit access to the inputs and outputs in your logic app's run

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