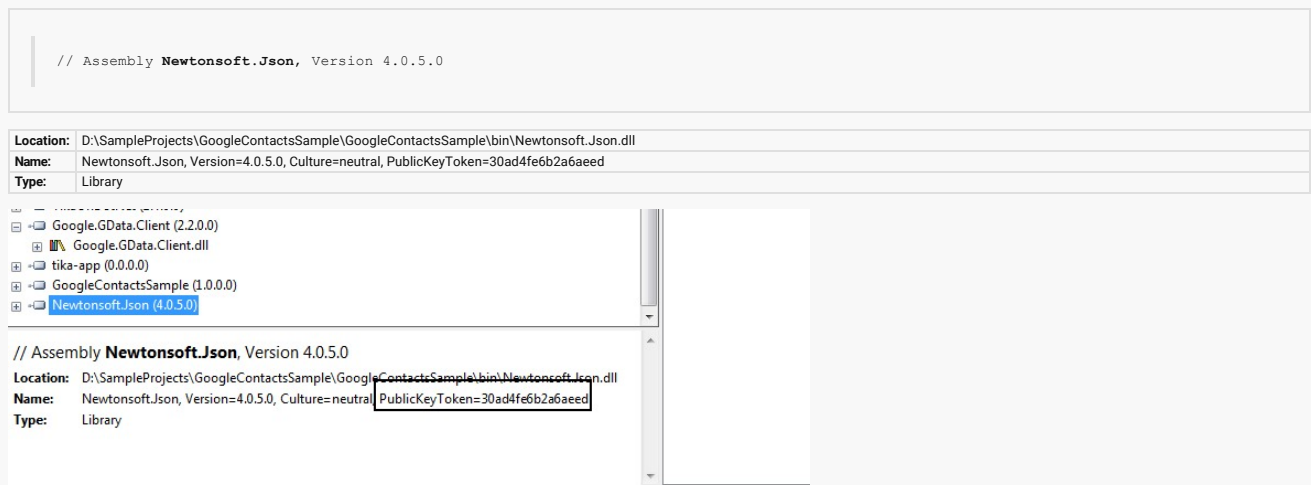


Detect if a dll is strongly named via Reflector

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If you want to see whether your dll is strongly signed or not you can check that via [Reflector](#). Load your dll in Reflector and focus on PublicKeyToken value. Reflector will show you information like this:



If it is showing some value of PublicKeyToken that means it is signed i.e strongly named and if it is showing it null this means it is not.

tags : dll, reflector, signing