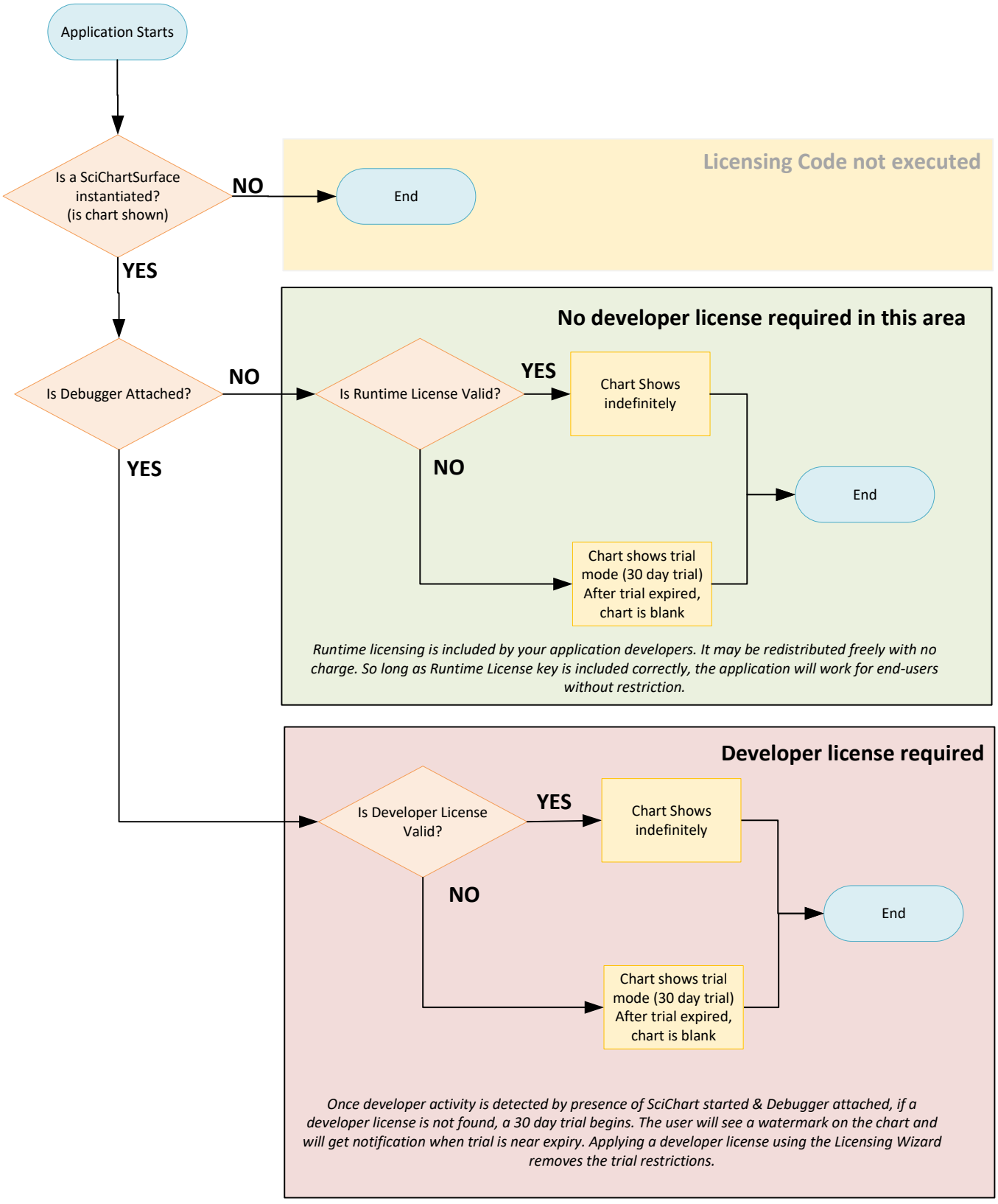
SciChart: How Licensing Works



SciChart: How Licensing Works

YOUR PUBLISHED APPLICATION

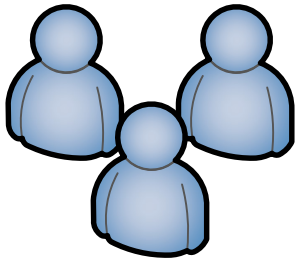
Packaged as .exe and .dll
Executed by users on any number of machines

YOUR WIDER CODEBASE

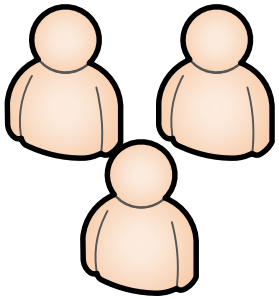
Could be internal or external. This is a wider codebase which may consumes downstream DLLs which in turn reference SciChart

YOUR FRAMEWORK OR DLL

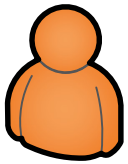
A Visual Studio Project which references SciChart DLLs. Could be an application or a framework



Users* which consume the final application



Developers* which indirectly work with SciChart



Developer* which directly Works with SciChart

Covered by Royalty Free Runtime Licensing

These people require developer licenses according to SciChart Terms

Definitions:

User: a person who executes the final application but does not debug it, or have Visual Studio running on their PC

Developer: a person who executes the application while using the Visual Studio debugger, or Visual Studio designer will be detected as a developer