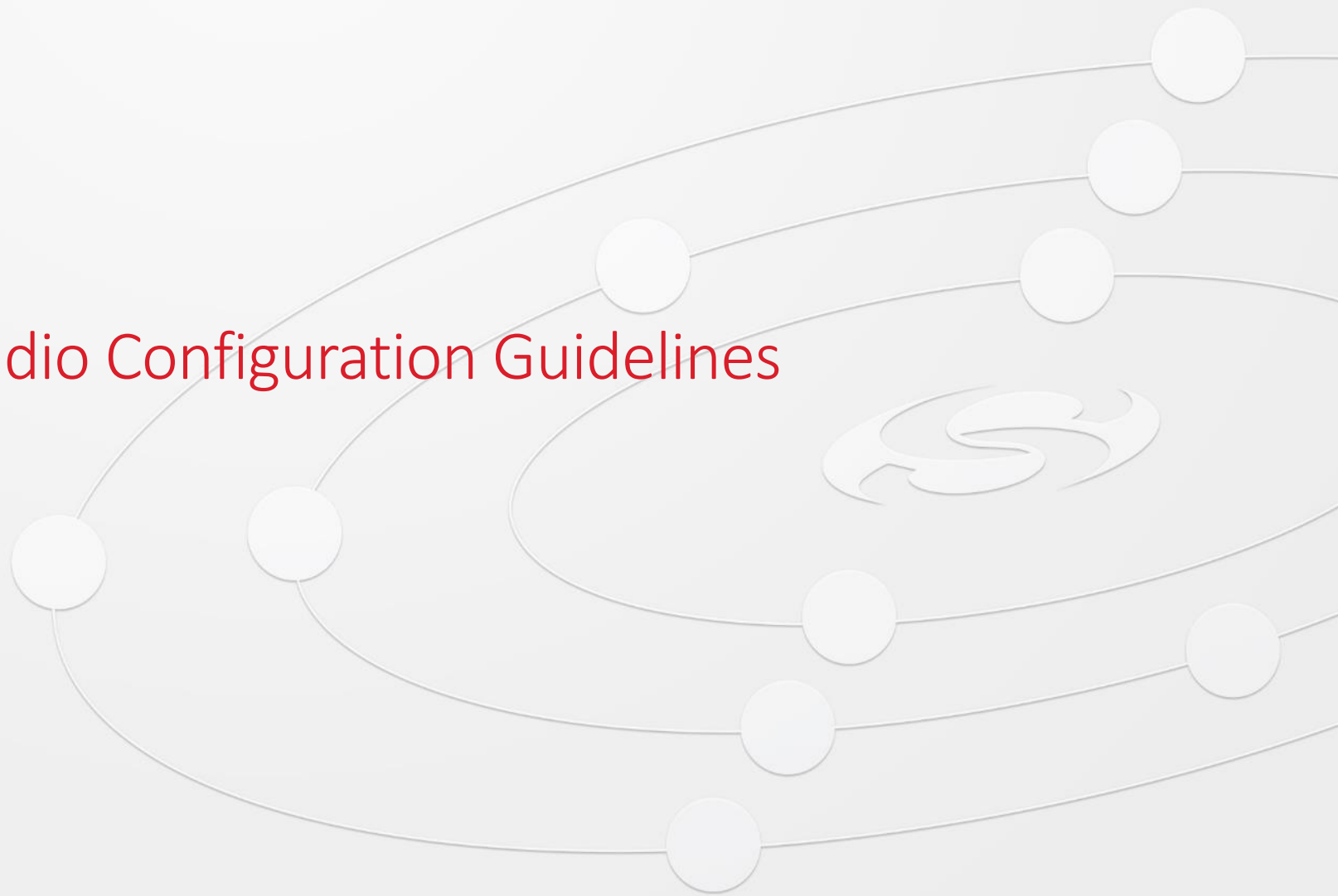




Silicon Labs Simplicity Studio Configuration Guidelines

JIM PITT – JUNE 2018



Introduction

Simplicity Studio is a powerful tool that supports virtually all of Silicon Labs programmable parts. Because of the breadth of product support, the number of setup options is very broad.

This document is designed to help you configure Simplicity Studio to increase the performance as well as to give information on useful preference settings.

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Configuring for performance

- Startup configuration

- Launcher Settings

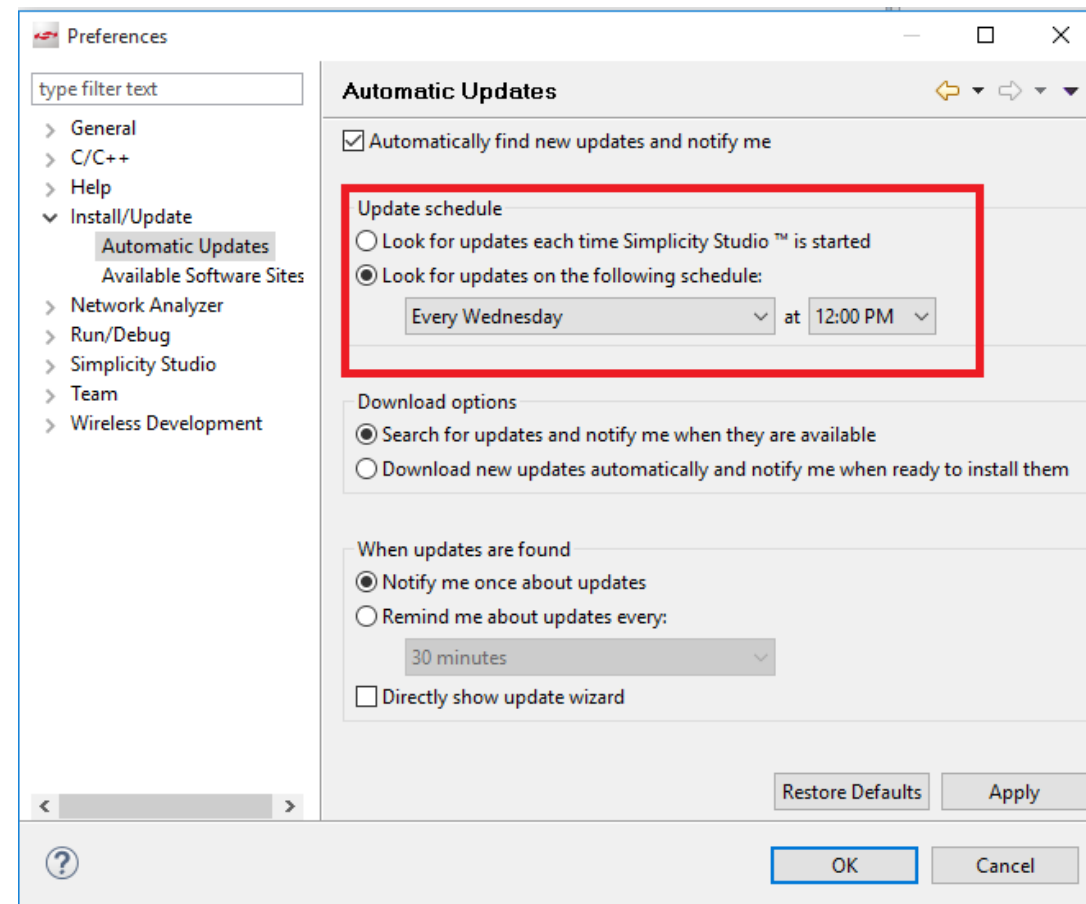
- Simplicity IDE Settings

Startup Configuration



Automatic Update Preferences

- The search for updates are now cached for faster Package Manager navigation after initial startup
- To further speed startup, customer can change the Automatic Update preferences to only check for updates once a week



Other Things to Speed Startup

- On Windows, use 64-bit version of Simplicity Studio
- Close all but one or two active projects
- Do not have any open .isc or .hwconf files
- Have few or no entries in “My Product” view
- Do not use folders in “Debug Adapters” or “My Product” views

Simplicity IDE Preferences



Simplicity IDE Indexer notes

