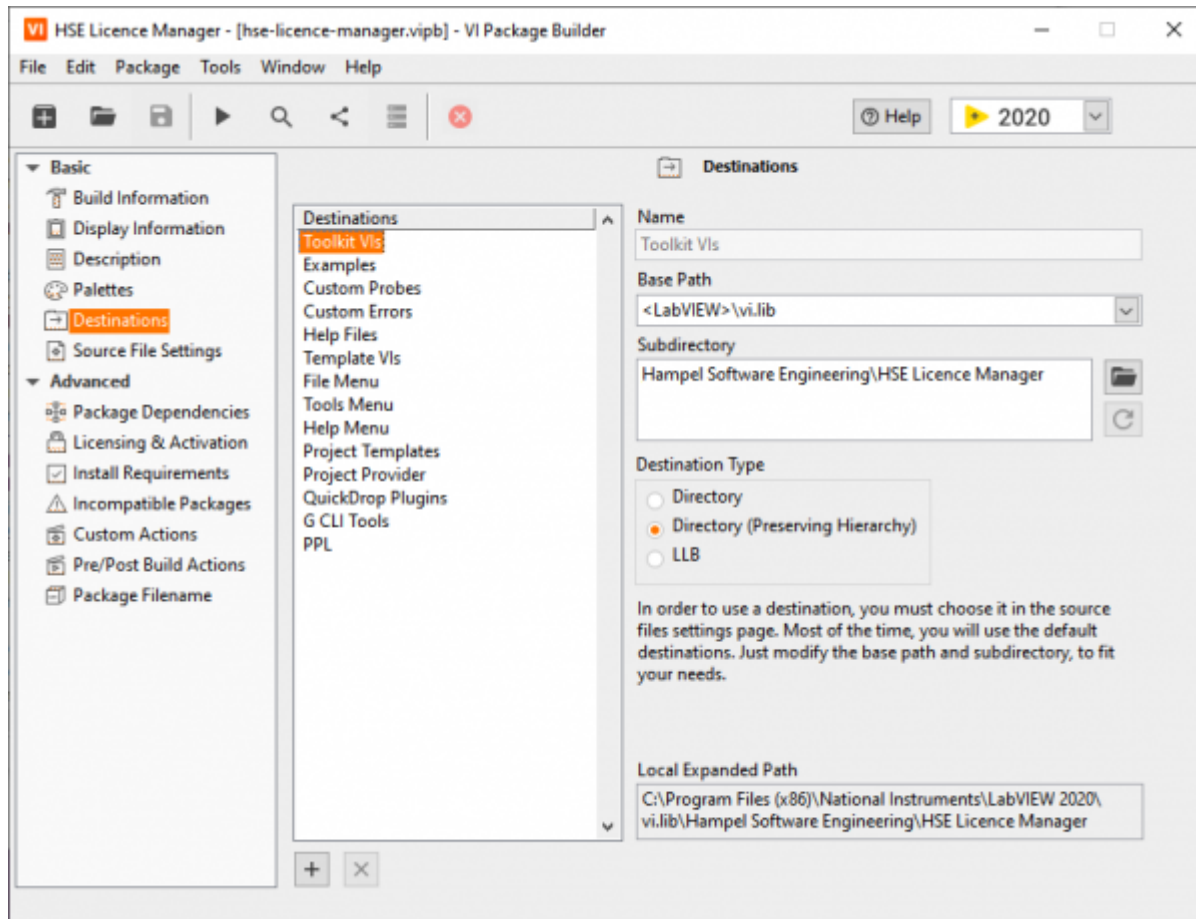


01 Overview

You can get an idea of some of the possible ways to extend your LabVIEW installation by looking at [VI Package Manager](#)'s “Destinations” page:



General Locations

LabVIEW Installation Path

eg. C:\Program Files (x86)\National Instruments\LabVIEW 2020

LabVIEW Data

eg C:\Users\admin\Documents\LabVIEW Data

Paths

Toolkit VIs

<LabVIEW>\vi.lib\

Examples

<LabVIEW>\examples\

Custom Probes

<LabVIEW>\vi.lib_probes\

Custom Errors

<LabVIEW>\project\errors\

Help Files

<LabVIEW>\help\

Template VIs

<LabVIEW>\templates\

File Menu

<LabVIEW>\wizard\

Tools Menu

<LabVIEW>\project\

See [Tools Menu](#)

Help Menu

<LabVIEW>\help\

Project Templates

<LabVIEW>\ProjectTemplates\

Project Provider

<LabVIEW>\resource\Framework\Providers\

See [Project Provider](#)

Quick Drop Plugins

<LabVIEW>\resource\dialog\QuickDrop\plugins\

See [Quick Drop Plugins](#)

G CLI Tools

<LabVIEW>\vi.lib\G CLI Tools\

VI Analyzer Tests

Custom: <LabVIEW Data>\VI Analyzer Tests

Built-in: <LabVIEW>\project_VI Analyzer_tests\

From:

<https://dokuwiki.hampel-soft.com/> - **HAMPEL SOFTWARE ENGINEERING**

Permanent link:

<https://dokuwiki.hampel-soft.com/kb/labview/extensions/overview>

Last update: **2023/05/15 07:29**

