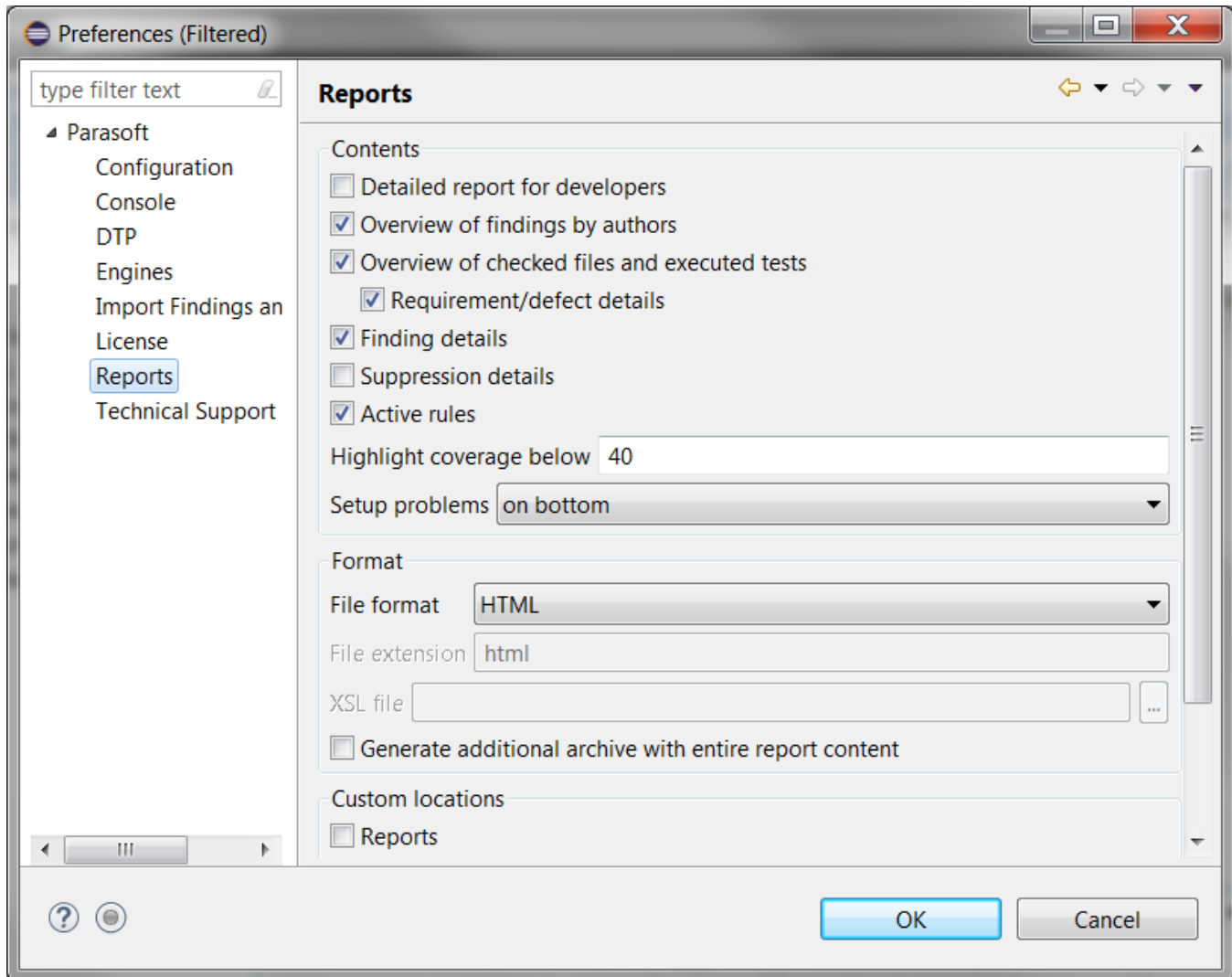


# Generating Reports

You can configure report settings to specify the content, format, and location of local analysis reports.

Click **Parasoft** in the menu bar and choose **Parasoft** in the menu bar and choose **Options** (Visual Studio) or **Preferences** (Eclipse). Then select Reports to view the reporting options. For details on viewing reports generated by C/C++test, see [Viewing Reports](#) in Automation User Guide.



## Configuring Reports

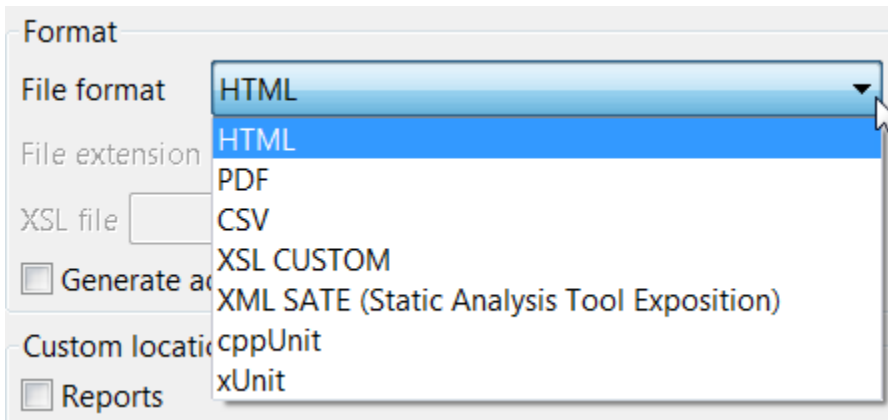
You can configure report contents, output format, and report directory.

### Contents

Enable or disable options in the Contents section to include or exclude specific report sections.

### Format

Choose a format from the **File format** drop-down menu. Built-in IDE output formats are available by default, but additional formats can be included by plugging in services that include other formats.



The following formats are available:

- HTML (default)
- PDF
- Custom XSL
- SATE XML (Static Analysis Tool Exposition) (see <https://samate.nist.gov/SATE4.html> for details)
- xUnit
- cppUnit

To generate an XSL file that specifies how you want to transform the XML data, configure the following options:

- **File extension:** specifies the extension of the resulting file
- **XLS file:** specifies the the location of the XSL file

#### Custom locations

By default, reports are generated in an internal directory, but you can enable the **Reports** option in the Custom locations section and specify a custom directory for your reports. Click **Explore Reports** to open the reports directory.

## Sharing Report Configurations

You can create a .properties file that contains report settings. Other users can import this file into their IDEs to quickly configure their reports. See [Customizing Settings](#) for instructions on exporting and importing the .properties file.