


Setting Configuration Options

Configuration options include VM settings, arguments that should be passed to the program, working directory, classpath and SDK. Refer to the [Run/Debug Configuration](#) dialog for detailed description of the fields.

To define Configuration options of a run/debug configuration

1. Click **Configuration** tab of the **Edit Run/Debug Configuration** dialog.
2. In the **Main class** field, specify the class that contains the `main()` method. To do that, type the fully qualified name manually, or click the ellipsis button and select the desired class from the **Choose Main Class** dialog.
In the **Choose Main Class** dialog, you can locate the desired class using one of the following ways:
 - Click the **Project** tab, and select class with the `main()` method from the project tree view.
 - Click the **Search by Name** tab and start typing the class name. As you type, the list of available classes narrows down to match your entry.
Click **OK**, or press **Enter** when ready.
3. In the **VM options** field, type optional VM arguments, for example the heap size, garbage collection options, file encoding, etc. If the line of VM arguments is too long, click  and type the text in the editor dialog.
4. In the **Program parameters** field, type optional list of parameters that should be passed to the `main()` method through the array of its arguments.
5. In the **Working directory** field, specify the current directory that your application will use while running.
6. In the **Use classpath and SDK of module** field, select the desired module from the list of modules existing in the project.

See Also

Concepts:

- [Run/Debug Configuration](#)

Procedures:

- [Configuring Code Coverage Measurement](#)
- [Setting Log Options](#)

Reference:

- [Run/Debug Configurations](#)

Web Resources:

- [Developer Community](#) 