# Development Environments

It is necessary to set-up the programming environment to ensure that all the required tools are set-up to successfully write the code, compile and run applications on Talaria TWO.

## Linux

### Environment Set-up for Linux

Procedure to set-up the development environment for Talaria TWO SDK on an Ubuntu VirtualBox with a Windows 10 host.

### Eclipse Set-up for Linux

Procedure to build and debug an application on Eclipse IDE in Linux using Talaria TWO SDK.

### Windows Subsystem for Linux

Procedure for developing an application using Windows Subsystem for Linux and Talaria TWO SDK.

## Windows

### Eclipse Set-up for Windows

Procedure to build and debug an application on Eclipse IDE in Windows using Talaria TWO SDK.

### Visual Studio Code Editor in Windows

Procedure to build and debug an application on Visual Studio Code Editor in Windows using Talaria TWO SDK.