# High Integrity Workshops Getting Started

## Prerequisites

The workshop require the following tools

* Command line SVN for version control
* BullsEye for code coverage

## Location of material and setting up the workshop

The workshop is developed and managed in SVN, the SVN repository location is: <http://svn.mi.mathworks.com/general_psp/HighIntegrityWorkshops/>   
the repository has the standard trunk, tags and branches folders.

Use the latest dated release in “tags” and use SVN to Checkout or Export into a folder. The “tag” name will include the supported MATLAB version, e.g. release\_<date> \_<version>

Start MATLAB and run Devel/startup.m, this will copy all the files to a separate folder, create a repository and check-in all files. After completion, this can be used to demonstrate the workshop with version control enabled.

## Running the workshop

Now, the respective workshop can be started by moving into the Certif/<standard> folder and then opening the project file.

The top folder of the project contains documents with more detailed description of the workshop.