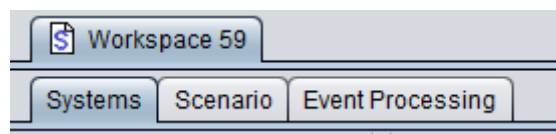


## 3.2.2 System to be a victim

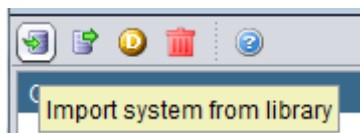
In order to set up a workspace, the first step is to set the system that will be used as victim: set the characteristics of the receiver (that will be the **victim link receiver** (VLR)) and the transmitter (that will be the **victim link transmitter** (VLT)).

System characteristics can be directly edited in the system tab. This is illustrated in the figure below.

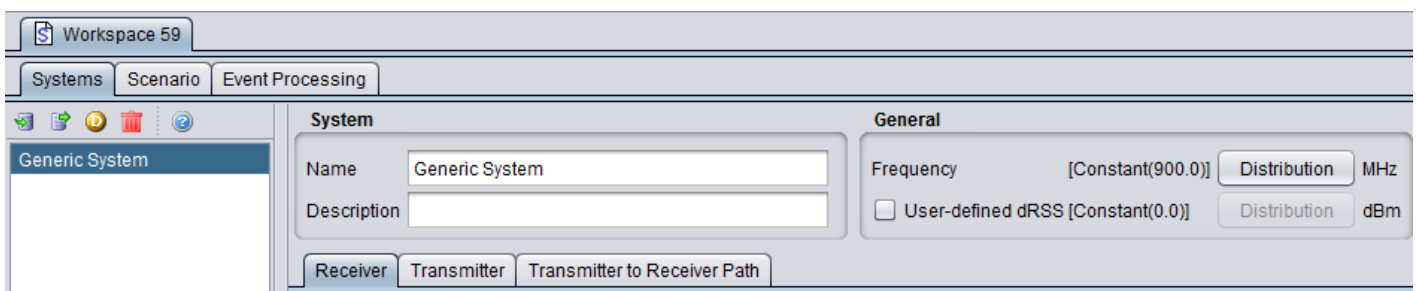


**Figure 65: Access to the system environment**

For example, a generic system can be selected from the “import system from library button” as shown Figure 67.



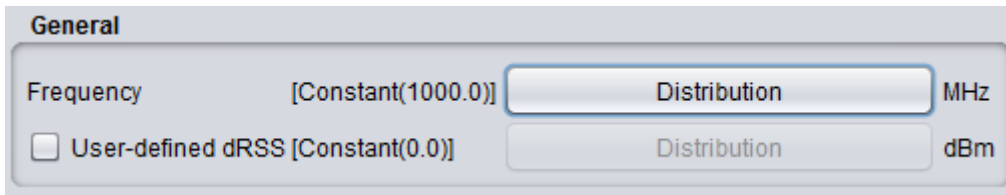
**Figure 66: Import system from library button**



**Figure 67: Selecting a system from library**

First, let set the frequency of the victim. The frequency can be changed from 900 MHz (default value) to 1000 MHz as described in Figure 68. In this example a constant value is considered, but in

principle any type of distribution can be selected.



The image shows a software configuration window titled "General". It contains two rows of settings. The first row is for "Frequency", with a value of "[Constant(1000.0)]" and a unit of "MHz". A dropdown menu labeled "Distribution" is highlighted with a blue border. The second row is for "User-defined dRSS", which is currently unchecked, with a value of "[Constant(0.0)]" and a unit of "dBm". A second "Distribution" dropdown menu is visible but not highlighted.

**Figure 68: Example of**

**setting up the operating frequency**

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Revision #1

Created 2026-04-14 09:29:45 UTC by ECO TECH

Updated 2026-04-14 09:31:50 UTC by ECO TECH