

The function submits a request to the SDRAM server for a line write

The SDRAM server checks the length of the line to be written. If the length of the line exceeds the length of the row, the server splits the write into multiple writes based on the requirement.

The SDRAM server calls the function write\_row for every write

The function write\_row is target specific and should be configured based on the target used

The function allows the user to start the write from any row and any column offset