

Re: DRAM data persistence

There is no such thing as 100% security.

This is done to prevent security leaks. Shutting down the computer frees

free() does not clear memory, it only changes a pointer table.

– Function: void free (void *PTR)

The 'free' function deallocates the block of memory pointed at by PTR.

all memory so all memory is cleared before you can read it.

All memory is cleared in DRAM because refresh and reads stops,

These are just a few issues... there are many more.

.