Stack Memory

Return to Glossary

Stack Memory is a data area or buffer used for storing requests that need to be handled. The IBM Dictionary of Computing says that a stack is always a push-down list, meaning that as new requests come in, they push down the old ones. Another way of looking at a push-down list - or stack - is that the program always takes its next item to handle from the top of the stack. (This is unlike other arrangements such as “FIFO” or “first-in first-out.”)

Source: https://whatis.techtarget.com/definition/stack

From:
https://omgwiki.org/dido/ - **DIDO Wiki**

Permanent link:
https://omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.a_glossary:s:stack_memory&rev=1635198514

Last update: **2021/10/25 17:48**