

TUTORIAL 5

1. Define the runtime stack.
2. Explain the function of a pop operation.
3. Explain the function of a push operation.
4. State which instruction pushes the 32-bit EFLAGS register on the stack.
5. State which instruction pops the 16-bit EFLAGS register on the stack
6. List the steps involved in pushing data into, and popping data from the runtime stack.