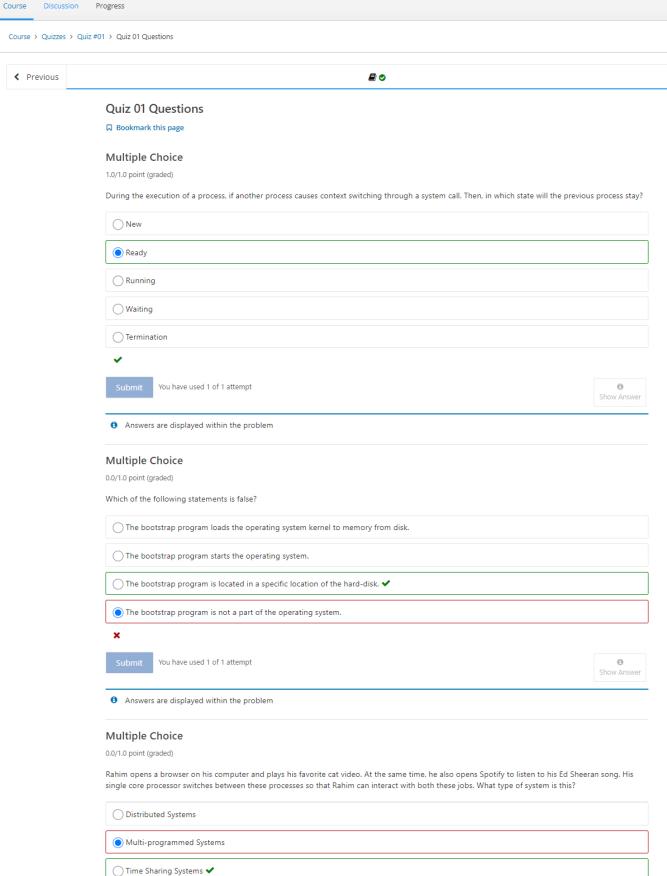
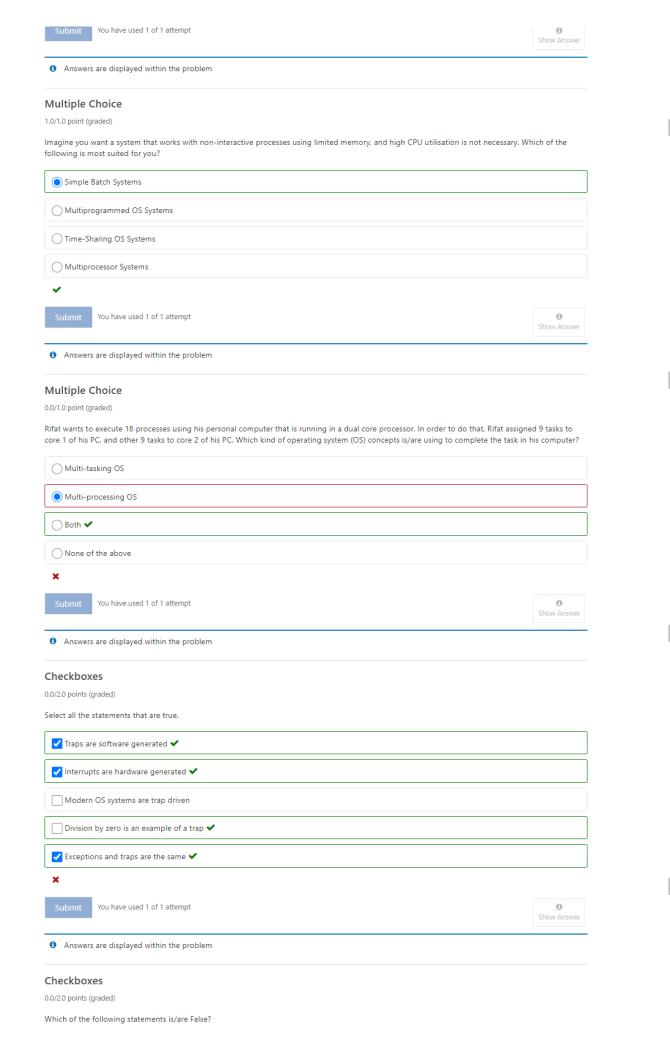
Next >

Real Time Systems







| Cache is faster than RAM. | |
|---|-------------|
| During booting kernel stores in RAM to run the PC. | |
| ☑ No program can run without storing it on ROM. ✔ | |
| ✓ Hardware coding is known as firmware. | |
| □ Long-term scheduler works between ready to running states. ✔ | |
| × | |
| Submit You have used 1 of 1 attempt | Show Answer |
| Answers are displayed within the problem | |
| Checkboxes .0/2.0 points (graded) | |
| /hich of the following statements is/are False? | |
| Multi-tasking systems provide continuous user interaction | |
| ✓ Batch systems require CPU scheduling | |
| The resource distribution makes the system distributed | |
| ✓ The network distribution makes the system distributed | |
| None of the above | |
| ✓ | |
| Submit You have used 1 of 1 attempt | Show Answer |
| Answers are displayed within the problem | |
| Checkboxes | |
| .0/2.0 points (graded) | |
| Vhich of the following statements is/are True? | |
| Without Cache a computer system will not be able to run. | |
| ✓ Cache requires faster execution of an OS. | |
| Cache is less faster than Random Access Memory. | |
| ✓ Time-sharing environment provides a more responsive OS than a multi-processing environment. | |
| None of the above | |
| ✓ | |
| Submit You have used 1 of 1 attempt | Show Answer |
| Answers are displayed within the problem | |
| Checkboxes | |
| .5/2.0 points (graded) | |
| Vhich of the following happens during a Context switch? | |
| ✓ An interrupt or system call is executed * | |
| ✓ Currently executing process is stored in Process Control Block ★ | |
| | |

■ Next process is restored from Process Control Block ✔

