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implementation. Operating System Design Goals. It Implementation complicated to define all the goals and specifications of the operating system while designing it. The design changes depending on the type of the Page 14/51

operating system i.e if it is batch system, time sharedation system, single user system, multi user system, distributed system etc. There are basically two types of goals while designing Page 15/51

an operating on system.

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efficiency.son 1.7.2.Implementation¶. lat plansentation operating systems were written in assembly, but now C/C++ isthe language commonly used. Small blocks of assembly code are still Page 24/51

neededn Design especially related tosome low level 1700h functions in device drivers, turning interrupts on andoff and the Test and Set Instructionfor Synchronization Facilities.

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privacy are two main factors that users prefer when it comes to a good operating system. There can be hostile users who may steal user programs or even hi-jack machines. Operating system Page 30/51

designs have to incorporate these aspects in to their design process as well.

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system should be easy to design, implement, and mmentation should be flexible, reliable, error free, and efficient. Again, these requirements are vaque and may be interpreted in various ways. Page 47/51

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