

Enfoques de diseño para la implementación en sistemas operativos

The slide shows operating system design structures for determining components by integrating and merging them into the kernel. Consider approaches such as single, microkernel, and layered structures.



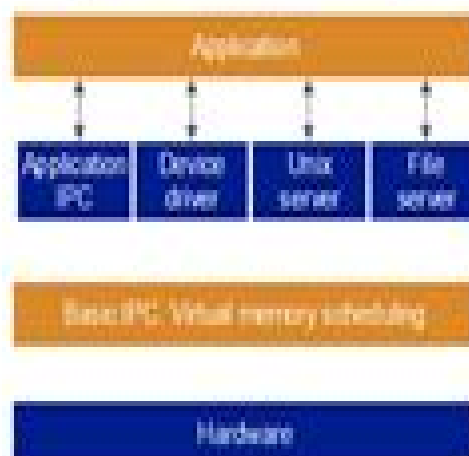
Single structure



- Lack of separation between interfaces and functionality level
- Access basic IO functions using application programs
- Add text here



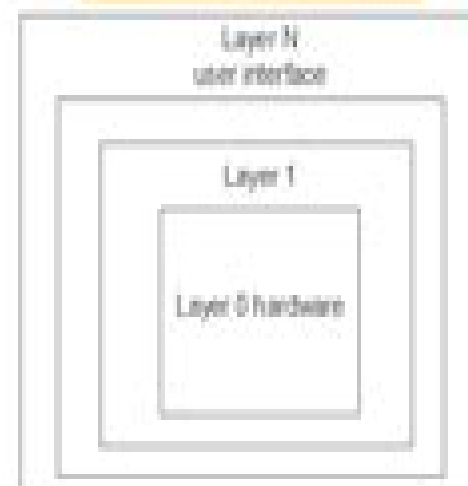
Micro-kernel structure



- Create operating system by eliminating non-essential kernel components
- New services added to user space rather than kernel
- Add text here



Layered structure



Layered - structure

- Comprises of layered structure for simplified debugging
- Consists of hardware at bottom layer and user interface on top layer
- Add text here

Sistemas Operativos Diseno E Implementac

David Baud



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