



Oasis Technologies Pvt. Ltd.

Operating System Video Details

Sr. No.	Video Name	File Size	Duration	
		MB	Hr	Min
1	Operating System introduction	102.39 MB		17 Mins 49 Sec
2	Process management	337.07 MB		59 Mins 33 Sec
3	Signals	207.02 MB		40 Mins 59 Sec
4	Memory Management	268.42 MB		46 Mins 44 Sec
5	Virtual Memory	209.33 MB		36 Mins 26 Sec
6	File Systems	292.56 MB		50 Mins 54 sec
7	Process Synchronisation	239.29 MB		41 Mins 38 Sec
8	Inter process Communication	218.70 MB		41 Mins 48 Sec
9	Network programming	132.13 MB		22 Mins 58 Sec

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Mr. Kedar Sovani has been working in the Linux systems software domain for the past 6 to 7 years.

He holds a Bachelor of Engineering Degree in Computer Science from the University of Pune.

He has been a visiting faculty for Operating Systems at many educational institutions.

He is appreciated by his

past and present students for his knack of "logically" approaching a topic, based on simple concepts, and developing on top of these in an easy-to-understand manner.

Kedar also writes technical articles on Linux kernel internals and Operating Systems. His articles have been published at high-traffic Linux sites like Linux Journal (web and print) and Kerneltrap.

His areas of interest include Operating Systems, Filesystems, Security and Embedded systems.