	Section 2		ī L			
*	What are containers?					
	When an application is composed of only smaller					
	numbers of large components, its acceptable to give a					
9 <u>.</u>	dedicated virtual machine and isolate their environ-					
	ments by providing each of them with their own os					
	instance					
	Containers are a form of operating system virtuali-					
-	zation, which allows you to run higher no. of					
-	software components on the same hardware.					
		container				
The separations	The state of the s	Container	container 3			
		APPA	APPC			
Administrative regulation		Container 2	containor4			
Clin (il representation and the		APP B	APP D			
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men tid iss på formår. 200 km sammenn sp	Containor Runtime					
e diseasement par El servado cargan	Host os					
And the state of t				and a facility of the same of		

*	Docker					
	Docker is a platform for packaging, distributing and					
	applications. It allows want to anchoose warm					
	application together with its whole environment.					
1						
	Docker					
	Images Registries Containers					
-3						
*	K8S Benefits					
	- Simplifying Application Deployment					
	- Achieving Better utilization of Hordware					
	- Health cheeking and self-healing					
	- Automatic Scaling.					
	The property of the second of					
i ,	Sudo apt-get update-4					
	Sudo apt-get install curl 7 Install sum					
ie w	sudo apt-get install apt-transport-https of packages					
1						
×.	Install virtual box hypervisor.					
*	sudo apt m install virtualbox virtualbox-ext-pack					
	The same with the same that the same will be a same and the same and t					
	Installing minikube & kubectl					
*	Installing					