-	Cloud computing fundamentals.
•	Assignment - 2 Date
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<b>9 (3)</b> .	following our the envisere of cloud
9	conjuting -
	en-demand Self-Sovice
4	Broad Network Access.
•	· Resource feeling.
3	· Meaganed service
•	· Jurvice Modele
9	· peplogment models
-	· self V- survive torrale
	· Scalepility and therepolity
	June ampaire
<b>D</b>	Les is au open souvele initiative implementing
	a ubetusination plasform based ou paravirence datou.
	Ken-based technology is used for eight
3	asktop virtualizabban ser server virtualization,
3	and recently it has also been used to
3	of Ken cloud Platforn (xce).
	veglueau's technology is based on the concept of
	full virtualization, where the underlying
	hardware is uplicated and made available
	to the quest operating system, which runs
	unaneau of such abstraction layers and
	abes not need to be moetified.

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<b>A</b>		
	VIN is a private point to point	1
	connection between two machines or	-
	networks over a shared or public	
	network such as the internet.	
	organization to extend its sage encrypted	
	connection over less secure internet to	0
	connect remote issers, branch offices,	9
	and partner private, internal Ineterox.	-
	· traging feeting	-
	There are 3 types of VPN in use -	-
	Remote VPN ()	
	· Intranet VPN	
	extranet VPN.	0
(A) -	Cloud Receive a contract of the contract of th	-
	· Infrastructure as a Secretie,	-
	· Playporn as a service.	
34,00	· sophieare as a source	
Municipal	warms to be the temperature legister all missions.	2
	Deployment Models-	
LOS AL TO	· Public closed.	
	lectrage cloud	a.
3000	Myperd choud	-
	community cloud.	
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	The same of the sa	9
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•	Date/
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	Wouldoad categoriexation is important in cloud completing env. because different workloads have varying sulouru sequipuments, performance characteristics, and scalability needs, by classifying eroxidors and every car aptimize tusource allocation, where purpormance improve cost effectioness, and every enat the cloud impastructure meets the specific demands of each morkload.
	The categories in this survey duction duction—  - Biss Streaming bata  - Biss gatabase estecelation—  - Biss database estecelation—  - Biss database access.  - Biss data storage:  - Many tiny tacked  - Digutes esupled calculations— intensive  - Segarable ealculation— intensive.
	- prégnée interactive eingle person totke.  - ulgher interactive multi person jobs.  - hingle compute intensère jobs.  - Private local tasks.  - glave communication.  - heal - time local tasks.  - heal time geographical dispersed tasks.
	- Access controls.