- I) Cloud computing with technology is used by that cloud computing technology is used by both small and large scale arganizations to store this information in cloud and access it from anywhere at anytime using internet
 - event duver auchitecture
- Ttils divided into pallowing 2 parts.

 1) pront end 2) backend.

	client infrastructure		-s brond end
	Irdeinet		
Mouragement	ctpplication	Secur.	\
	Serwice		-> back
	Storage	jt d	end
	Ingrastructure	4	

- · prondered The pront end is used by the client . It contains client side interpaces and applications that are required to access the doud computing platforms
- backend: The backend is used by the service provider it manages all the resource that are required to provide doud computing services it includes a large amount of data storage, security mechanism etc.
- 2) TAAS Infrastructive as a service is a cloud computing model that provides a demand access to computing resources such as servers, storage, networking and visualization.

It is attractive because acquiring computing resources to run application or store data the traditional way requires time and capital organizations must purchase equipment through processes that can take months They must invest in prysical places like specialized rooms with power and cooling and after deploying the systems they need It professionals to manage and maintain them. So it is recommed to manages.

It	mano	iges ÷
	1	Applications
	2]	Data
	3]	Runtime
	4]	Middle ware
	5]	05

It delivers :

Data Bandwidth load Visitual Cloud Conters beaviers server Hosting.

AUS: It is the abbrevation used for Amaron web services: it offers a broad set of global based products including computer storage analytis, Networking, mobile developer tool management, IoT, security, and entemprises applications: on demand available in seconds with pay-as-you go pricing from data ware howing to deployment tools directories to content delivery over 200 ctus services are there to avail.

New services can be provisioned quickly without

enterprises, start-ups, small and medium

the appront fixed expense this allows

sized businelses and customers in public

sectors to access the building blocks

AWS-

DBL Moritoring web Computer sowice service Hosting Starage

Goud compute it is a weblewice that provides presible compute capacity in the cloud making web scale. Cloud computing each gor developers.

Secur

It is designed to enable developers to configurate scale computing capacity with minimal bruction by operating a variety of instance types tailored to different algorithms accused. FC2 provides the presibility to choose right mix of resources for our applications.

2 Security Security

Storage options gle vible pruce