

Infrastructure as a service: * This model allows to use visitualized for nel le fon computing, storage, & networking. In short, the service is performed by nented cloud infrastruct The user can deploy of tuen his application ever his chosen os environment, The liser does not manage on control the underlying cloud infrastructure, but has control over the Os, strage, depleyed applications, & possilly select netroonking components. This laas model encompasses Storage as a service, compute gonstances as in service, & communication as a Service. For eg. :- Amazon. Ecz., 53 sto rage., Golyned, Flexiscale & Ametra.

* Plat form as a Service (Paas):

Jo be able to develop, deploy, & manage the execution of applications using provisioned ne 30 wices demands a cloud slatform with the proper seft. env. Such a platform with operating system & muntime library support. This has to iggered the creation of the Paas model to enable users to develop a deploy their user application.

System consisting of both handward of soft.

prostruction . The user application can be 40 iveleged on this visitualized cloud platform tests supported by the productes. The Paas model enables a collaborated seft. parts of the world. Four eg: - Gogle app engine, salesfonce. com's, Amazon elastic map seduce. Software as a service (saas). This nefers to browser - instated application soft. ever thousands of cloud customors. The Sans model provides software applications a source. As a nesult, on the customer side, there is no upfrent mrestment in Rowers of seft. licensing. On the provider side, costs are hept nather lew, compared with anientional. hosting of user applications. Customer data showed in the cloud that is either vendon proprietary on publicly hosted to support Paas & laas. · The best eg. of Sans service include greater grall of does, initroseft share point is the CRM Seft from Salesforce com.