

Net-centric Computing focuses on \_\_\_ scale distributed computing systems and applications that communicate through open, wide-area networks like the Internet.

Large

A Service whose solutions provide the capabilities to add and remove resources, but it is up to those who deploy systems on this scalable infrastructure to make use of such opportunities with wisdom and effectiveness is referred to as \_\_\_

Infrastructure-as-a-Service

\_\_\_ contact the server for data, then format it and display it to the end-user in Client server architectural model

Clients

\_\_\_ is an architectural model that is generally used when the server needs to forward requests to additional enterprise services on the network

n-tier

\_\_\_ Computing is a distributed environment where applications and data are downloaded from servers and exchanged with peers across a network.

Net-Centric

Which of the following is NOT an architectural model of distributed systems

Five-tier

Cloud computing is often summarized with the acronym \_\_\_ meaning, Everything-as-a-Service

XaaS

\_\_\_ Applications utilize thin clients (such as browsers) which offload computation to cloud-hosted servers (and services).

software as a Service (SaaS)

Which of the following are possible components of a distributed system?

All of the options

Examples of large-scale network centered systems are the World-Wide Web and

\_\_\_ Grids

Computational