



Infrastructure-as-a-Service

Businesses are forever looking for ways to optimise financial expenditure by delivering superior performance at a reduced cost.

The goal is to pay for computing resources on the basis of usage whilst retaining an infrastructure flexible and agile enough to meet business requirements. The challenge is to find a provider who not only understands the imperatives of business computing but also has the expertise and infrastructure to deliver this kind of service.

Situation

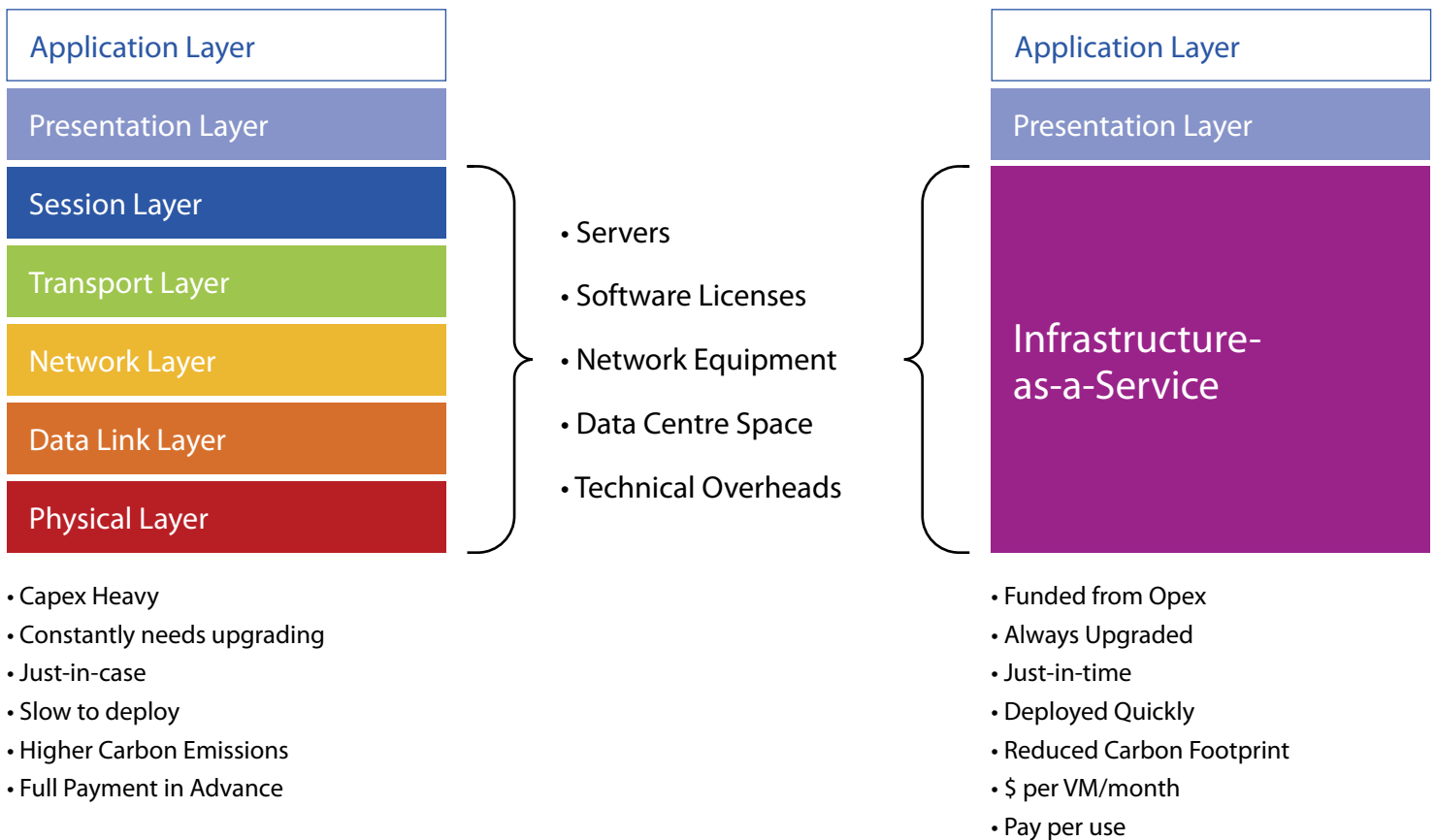
IT infrastructure requires monitoring, preventative maintenance and periodic upgrades. The technical support overhead and intervention required is a recurring headache and the costs associated with maintaining infrastructure are high.

By necessity businesses are forced to examine ways in which they can easily deploy new infrastructure, reduce ownership costs, whilst improving operational functionality.

Infrastructure as a Service Overview

Infrastructure-as-a-Service is a natural choice for businesses delivering a pay-per-use approach funded entirely from Operating cash flow. This eliminates the effort involved in deploying new servers and services whilst enabling on-demand increases in capacity and performance. The result - headaches associated with new server deployments disappear enabling speedy increases in capacity and computing power.

Brennan has deep experience in providing businesses with Virtual Server infrastructure and strong vendor relationships, enabling the delivery of comprehensive cloud-based solutions.



Equipped with the industry's highest levels of accreditation from VMware, Cisco, EMC and others, Brennan offers a bespoke service that is tailored in every way – customers can choose the processors, memory, capacity and type of storage required and then decide the operating system and backup needs of the proposed server.

As Australia's leading provider of Infrastructure Services, Brennan offers unparalleled service and support 24 x 7. We understand utility-computing, have a comprehensive product offering and know how to derive maximum benefit for our customers.

Features

- Secure carrier grade Data Centre facilities in Sydney and Brisbane.
- State-of-the-art EMC storage platform.
- Fully customisable CPU, Memory, Storage (size and type), Operating Systems, Applications.
- Market leading multi-tiered firewalls.
- Fully redundant network connectivity with hardware load balancing.
- Highly secure server and network isolation and segmentation.
- Full management of server and applications available.

Benefits

- Funded from Operational Expenditure, with minimal or no up-front costs.
- Always upgraded.
- Fully configurable and customisable.
- Caters for a full range of business applications and users.
- Deployed on a Just-in-Time basis rather than Just-in-Case.
- Reduces business carbon footprint.
- Connectivity from 1Mb to 1Gb.

To discuss a complete range of solutions, phone 1300 500 000 or visit: www.brennanit.com.au