

apricot
**WebServer
Business
Solutions**

Providing information servers
for the information age



The Internet and Intranet are becoming ever growing buzz words in computing, but what is it and how can companies exploit its potential?

Internal company or corporate wide networks can make use of the Intranet for the dissemination, information flow and publishing of all elements of their business information from Company Accounts to Human Resources. It is a means of centralising information within an organisation in a rich graphical and user pertinent manner.

Every organisation has the internal capabilities to provide Intranet on their existing networks. Mitsubishi Electric PC Division with its Apricot range of WebServers gives you the robustness and manageability to provide high availability information servers within your organisation.

The Apricot WebServer solutions offer workgroup, departmental and enterprise level trusted hardware platforms with WebServer solutions from the leading Operating System vendors. Mitsubishi has teamed up with Microsoft, Novell and SCO to provide complete freedom of choice, and offer solutions that are in harmony with your current networking strategy.

Apricot WebServers from MITSUBISHI - The Complete Solution

Microsoft



Certificate No's:
FM1716 FS21715 FS30305

Why choose an Apricot WebServer solution?

Apricot have been providing State of the Art network server technology for many years with the key to its success being well designed and engineered high availability platforms that are fully accredited to operate with the key Operating System vendors.

The Apricot WebServer solutions are just that - solutions - not component products. Two days of consultancy are included with every system to get you up and running.

What can Intranet provide my organisation?

Intranet can be thought of as a cost effective way of providing groups, departments and even entire organisations with the ability to publish all relevant company information in electronic format, so that

access to the information is interactive and the content easily updated. This could be anything from the latest set of company accounts to the latest job vacancies within your organisation.

This information is controlled by the user or department and can be updated automatically, so that minimal effort is required to keep the information current.

The World Wide Web is becoming an integral part of every day business, providing organisations with seemingly endless information publishing capabilities in an age where competitive advantage is becoming ever more key - can you afford to not be a part of it? Apricot WebServers can be extended to allow you to address the Internet as well as the Intranet.

System Overview

Example Systems

Server Specifications	Workgroup Server	Departmental Server	Enterprise Server
Model	VS660 Server	FT//ex 1500	Shogun
CPU	133MHz Pentium	150MHz Pentium	1 x 133MHz Pentium
CPU upgrade	166MHz Pentium	2 x 150MHz Pentium	4 x 166MHz Pentium
Max. RAM	128MB	256MB	768MB
Disk type	fast SCSI-II	fast SCSI-II	fast/wide SCSI-II
Max. disk capacity	4GB	40GB	80GB
I/O Expansion free	4 x PCI & 2 x ISA	3 x EISA & 3 x PCI	4 x PCI & 3 x EISA
World Wide Web Server Software			
Microsoft Windows	NT Server 3.51 & IIS	NT Server 3.51 & IIS	NT Server 3.51 & IIS
Novell Netware	Novell Web Server	Novell Web Server	Novell Web Server
SCO UNIX	Openserver 5 Enterprise	Openserver 5 Enterprise	Openserver 5 Enterprise
HTML Templates	Included	Included	Included
Consultancy*	2 days	2 days	2 days
Web Server Feature			
	Microsoft IIS	Novell Webserver	SCO Openserver
WWW Server	yes	yes	yes
DNS	no	no	yes
FTP	yes	optional via Netware NFS	yes
Internet E-Mail	optional	optional	yes
Networking Protocol Support	TCP/IP, IPX, NetBeui	TCP/IP, IPX	TCP/IP
Workstation browser software included	Microsoft Internet Explorer	no	no
Operating system user licences	5 - user	2 - user	5 - user
Concurrent WWW accesses	unlimited	unlimited	unlimited

* Mitsubishi Electric PC Division's own Internet Group provide a full consultancy service from implementing the Intranet solutions above to implementing a secure integrated Internet solution. Please ask for more details.

* All Web Server solutions require a suitable communications card to connect to existing networks.



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