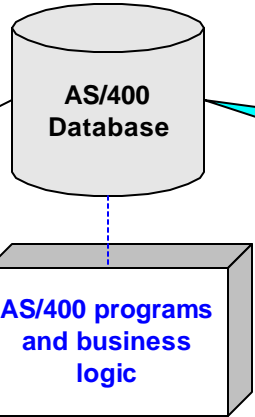
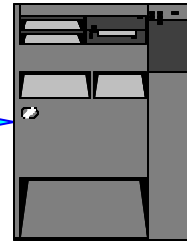


Active Server Pages for the AS/400 (ASP/400)

Providing Secure AS/400 Database Access via the Internet/Intranet

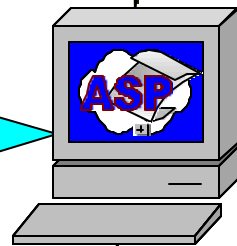
AS/400 Running OS/400
V4R2 or above



1.) Existing application data, programs and business logic such as: Accounts Payable, Receivables, Order Entry, Property Tax Info, Inventory Data, etc. resides securely on the AS/400 system

2.) The need arises to make the existing AS/400 database information and program calls easily accessible via the web in a secure fashion **without duplicating data.**

3.) The company chooses the industry standard **Microsoft IIS Web Server** as the secure front door to the AS/400.
Note: IIS and ASP/400 can also be used in conjunction with Unix/Linux web servers as the main front-end to the web.

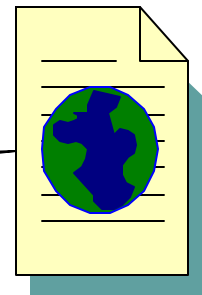
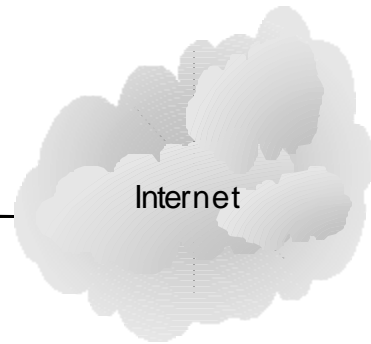
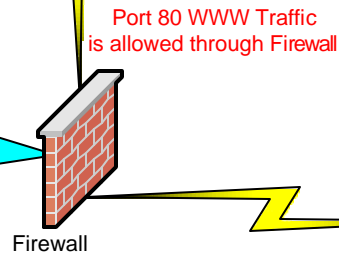


- Windows NT/2000 Server
Running Microsoft IIS Web Server
Requirements:
- Windows NT 4.0 or Windows 2000
 - Microsoft IIS Web Server 4.0 or Above
 - **ASP/400 software**
 - 128Meg memory Minimum
 - 512Meg memory or above preferred
 - 1-2gigabytes free disk space

4.) **VBScript or Javascript** programs can be written to:

- Read/write AS/400 database records
- Call AS/400 programs with parms
- Submit AS/400 commands
- Access AS/400 data queues

5.) Firewall only allows traffic into the Microsoft Web Server on **Port 80**. All AS/400 access is handled inside the Firewall, so there is **NO security exposure** for the AS/400 to the Internet.



Standard Web Browsers Can Now Securely Access AS/400 Information