

IG-VPN

System Specifications

Server Supported Operating Systems

- Windows 2000/NT/.NET
- Solaris
- Red Hat Linux

Supported Client Platforms

- Windows® 98, 2000, XP, NT, Me
- Windows Pocket PC
- Windows CE
- Linux
- Solaris®
- Palm™
- Macintosh®
- Java™

Authentication Methods

- FIPS 140-1 validated soft token
- G&D and Gemplus Smart cards
- RSA SecurID
- LDAP
- RADIUS
- X.509 Certificates
 - Entrust
 - Netscape
 - Baltimore
 - Verisign
 - Thawte
 - Any other X.509 compliant certificate

Encryption

- Triple DES
- DES
- RC4
- AES (*expected 2Q02*)
- **Red Hat Linux Systems**
 - (Version 6.0, 6.1, 6.2, 7.0, 7.1)
 - Pentium II, Celeron, or equivalent processor at 350 MHz
 - 80 MB minimum of free hard disk space
 - 128 MB RAM or higher
 - TCP/IP connectivity: minimum configuration will support single or dual network adapters

- **Sun SPARC Systems (Solaris)**

(Version 2.6, 7, 8)

80 MB minimum of free hard disk space

128 MB of RAM or higher

TCP/IP connectivity: minimum configuration will support single or dual network adapters

- **Microsoft Windows 2000, NT, .NET Systems**

(2000-All versions; NT-Version 4.0, SP 5 and 6a, .NET)

Pentium II, Celeron, or equivalent processor at 350 MHz

128 MB of RAM or higher

80 MB of free hard disk space

TCP/IP connectivity: minimum configuration will support single or dual network adapters.

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