

Company Profile

Background:

MicroWorld is the developer of advanced security software solutions that provide round the clock protection against evolving computer security threats. MicroWorld's product portfolio includes eScan, our Flagship product, MailScan and X-SPAM that encompasses Antivirus, Antispyware, Content Security, Antispam, and Network Intrusion Prevention solutions. Incorporated in New Jersey, USA - MicroWorld has its offices worldwide and is internationally represented by a widespread partner network.

Headed by the dynamic entrepreneur and technocrat Mr. Govind Rammurthy, MicroWorld began its operations in the year 1993. It has been pioneering and developing Information Security solutions and actively contributing to the Information Security industry in combating the complex and evolving IT threats.

MicroWorld's range of Information Security solutions covers the entire spectrum of your security requirements, making it a one-stop shop for all your security requirements. Over the years, it has grown in gigantic proportions and has been redefining the security landscape by producing innovative technologies and solutions. MicroWorld's continued endeavor is to provide Futuristic Security Intelligence to computers, be it Enterprise, SMB, or Home User segment.

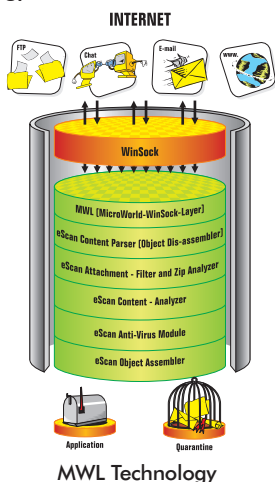
MicroWorld's products have passed several rigorous tests conducted by reputed and independent evaluators of the security industry. MicroWorld products have enabled them to achieve several certifications and awards by some of the most prestigious testing bodies, notable among them being ICSA, Virus Bulletin, Checkmark, AVComparatives & PCSL.

MicroWorld's Technologies:

MicroWorld Winsock Layer (MWL) Technology

eScan for Windows provides real-time virus protection with a unique and revolutionary MicroWorld Winsock Layer (MWL) Technology. It blocks security threats effectively at the Windows Socket Layer and scans for restricted content in emails, removes malicious attachments and filters websites. When you connect to the Internet, the Windows Sockets (Winsock) layer acts as an interface between your computer system and the Internet.

MicroWorld Winsock Layer (MWL) has been placed between the Internet and the Windows Sockets (Winsock) Layer to monitor and analyze all traffic between your system and the Internet. All emails, attachments, downloads are scanned before they enter your system. This provides you a complete security blanket.



NILP Technology

Non Intrusive Learning Pattern (NILP) is a revolutionary technology based on the principles of Artificial Intelligence. NILP employs an adaptive mechanism in Spam and Phishing Control. This technology can analyze and classify each email as Spam (quarantined) or Ham according to the user's behavioral patterns. The system administrators can define the rule sets for the behavior of their users as per the policy of the enterprise. Spam is unsolicited bulk and commercial email and Ham is emails that are assumed as "not Spam".

Strategic Partners and Affiliates:

MicroWorld's Partners and Channels assist the company in offering well informed recommendations and services to its customers. The MicroWorld Channel network comprises of partners and resellers worldwide.

MicroWorld is part of the partner program of most major software and hardware giants, namely; Microsoft, Intel, IBM, CheckPoint, Citrix, Suse Linux and Red Hat amongst others.

MicroWorld Clientele:

MicroWorld has a huge list of clientele starting from the Ministries of many Government Organizations such as Defense Logistic Agency, Defense

Research & Development Organisation, Large Format Retailers (LFRs) around the world such as MicroCenter, Staples, Reliance as well as Banks and Financial Institutions. MicroWorld's product, MailScan is deployed in many Banks across the world providing proactive protection to mission critical IT banking functions. MicroWorld's products are also currently being used in several school boards in North America & Universities in South America, hospital networks and health care providers globally.

Milestones:

2009: eScan wins AV Comparative Gold Award for Malware Removal.
eScan gets ICSA certified.

MicroWorld becomes Microsoft Gold Certified Partner.

eScan 10 wins many AV-Comparatives and VB100% awards.

2008: MicroWorld launches eScan 10 and MailScan 6 worldwide.

MicroWorld launches eScan 10 Beta and MailScan 5.6a worldwide.

MicroWorld ventures into retail in USA, Switzerland, India, Hong Kong and Malaysia.

2007: MicroWorld launches eScan 9 and MailScan 5.0a.

2006: MicroWorld launches eConceal firewall, a comprehensive software designed to protect network against various network based attacks.

MicroWorld opens subsidiary in Malaysia - MicroWorld Technologies Sdn. Bhd. as a part of its Asian expansion plans.

2005: MicroWorld launches X-SPAM, the powerful Antispam software that protects the Mail Servers from Spam.

2003: MicroWorld opens subsidiary in Germany - MicroWorld Technologies GmbH as a part of its European expansion plans.

2001: MicroWorld opens subsidiary in USA - MicroWorld Technologies Inc. as a part of its expansion plans.

2000: MicroWorld's eScan is tested and highly appreciated by known testing bodies like VB100% and CheckVIR.

1999: This revolutionary year marks the birth of eScan for desktops and file servers, and MailScan for Mail Servers.

1997: MailScan for MDaemon Server was developed that led to the tie-up with Deerfield.com of USA, the developers of MDaemon Mail Server.

1996: In 3 years, MicroWorld expands to 8 offices across several regions in India.

1993: Mr. Govind Rammurthy lays the foundation of MicroWorld.

He pioneered the indigenous Antivirus Red Armor in India that received an overwhelming response and was critically acclaimed by indigenous professionals.

Awards & Partnerships

