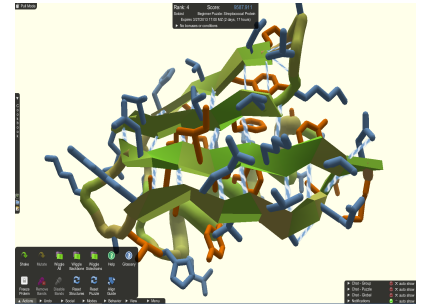


Firewalls Silicone

Overview

The Internet is a technological advance that provides access to information, and the ability to publish information, in revolutionary ways. There is also a major danger that provides the ability to corrupt and destroy information as well. When a computer is connected to the Internet, three things are put at risk: the data storage, the computing resources and the user's reputation. In order to balance the advantages and risks, the contact between a computer and the Internet or the contact between different networks should be controlled carefully. A firewall is a form of protection that allows a network to connect to the Internet or to another network while maintaining a degree of security.



Technical Details

Measures to secure networks need to be implemented by network administrators and users to protect their computing assets. Firewalls filter information as it flows through a network. This filter can be implemented in hardware or software and can be used to

