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Hettich cabinet manufactures and sells low-profile refrigerator cabinets that are available in single, dual or bi-fold designs.The present invention relates to the field of network security and more specifically to a system and method for discovering, reporting and remedying a vulnerability in a network. The Internet has experienced explosive growth in the number of network devices connected to the Internet, and the number of services and applications being provided over the Internet. For example, many organizations are beginning to offer email, host application services, voice-over-IP applications, and VoIP services to their employees. Further, many companies are moving their organizations onto the Internet because it improves communications, teamwork, collaboration and productivity and provides a cost savings. Unfortunately, this explosive growth has also resulted in many security problems. Traditional firewalls are a common solution to improve network security. Firewalls are typically installed on a device that sits at the perimeter of the network. Firewalls may be used to prevent unauthorized access to a network or network services. A firewall acts as a gateway between two or more different networks. All communications passing through the firewall are scanned for security breaches before entering the firewall. This scanning process usually involves layer 7-8 packet analysis which may be performed using known commercial or open source applications. Commercial or open source applications are used to scan packets and determine whether the packets have one or more signature strings indicative of a security vulnerability. The firewall may then allow or deny the packet based on a match between the signature strings and a rule set defined for a particular network. The rules may be configured to prevent all unauthorized traffic from entering the network (e.g. spam), prevent specific protocols or services from being used (e.g. Microsoft Terminal Services), or allow specific protocols or services but filter network packets that are not from authorized users. While traditional firewalls are useful for preventing unwanted traffic from reaching network services or sensitive information, they typically do not take into account the actual network application to be protected. The term "firewall" is somewhat misleading because it implies that the firewall is a static block of software code which sits passively waiting for network requests to pass by. This is not the case, as firewalls typically scan and forward network requests. Further, traditional firewalls are typically not aware of the different layers or protocols being used to generate network requests. Without awareness of the network protocol used to generate requests, traditional firewalls are typically not designed to detect or filter protocols at the protocol level. In other words, traditional

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