

MS SQL /Slammer/Sapphire Index

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Introduction

The links provided in this document can help you troubleshoot issues related to the "MS SQL /Slammer/Sapphire" worm.

Prerequisites

Requirements

There are no specific requirements for this document.

Components Used

This document is not restricted to specific software and hardware versions.

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If your network is live, make sure that you understand the potential impact of any command.

Conventions

Refer to Cisco Technical Tips Conventions for more information on document conventions.

Information

The Slammer worm released on January 25, 2003 had a severe impact on Internet traffic worldwide. There are a number of Cisco Integrated Network Security technologies that can assist organizations in responding to this worm and mitigate against future infestations. This white paper and accompanying scripted presentation will help in communicating to customers the means to combat Internet worms using integrated network security.

- Cisco Security Notice: MS SQL Worm Mitigation Recommendations

<http://www.cisco.com/warp/customer/707/cisco-sn-20030125-worm.shtml>

- Cisco Security Advisory: Microsoft SQL Server 2000 Vulnerabilities in Cisco Products – MS02-061

Related Information

- [Cisco Security Advisories, Responses, and Notices](#)
 - [Technical Support & Documentation – Cisco Systems](#)
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