



Product Component

DEFINITION

<i>Name</i>	Symantec Norton AntiVirus Corporate Edition (gateway)
<i>Description</i>	Provides virus detection and removal solution for gateways.
<i>Rationale</i>	<ul style="list-style-type: none"> Meets State of Missouri Virus Detection and Elimination criteria for Gateways as defined within the MAEA; Currently operating successfully within State infrastructure; and An industry-recognized enterprise-class leader by groups such as the Gartner Group and ICESA.
<i>Benefits</i>	Provides comprehensive protection for enterprise gateways capturing both known and new viruses before they infect multiple users.

ASSOCIATED ARCHITECTURE LEVELS

<i>List the Domain Name</i>	Security
<i>List the Discipline Name</i>	Technical Controls
<i>List the name of the associated Technology Area</i>	Virus Detection & Elimination

KEYWORDS

<i>List all Keywords</i>	virus, zoo, trojan horse, backdoor, worm, stealth, blended threat, boot sector infector, companion, denial of service, dropper, file infector, logic bomb, malware, multi-partite, overwriting, parasitic, polymorphic, tunneling, variant, terminate and stay resident (tsr), management
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VENDOR INFORMATION

<i>Vendor Name</i>	Symantec	<i>Website</i>	http:// www.symantec.com
<i>Contact Information</i>	Corporate Sales	1-800-745-6054	
	Customer Service	1-800-721-3934	

POTENTIAL COMPLIANCE ORGANIZATIONS//GOVERNMENT BODIES

Standard Organizations

<i>Name</i>	ICSA Labs	<i>Website</i>	www.icsalabs.com
<i>Contact Information</i>	ICSA Labs is a division of TruSecure Corporation and can be reached at 1-888-396-8348 (info@trusecure.com)		

Government Bodies

<i>Name</i>	NIST	<i>Website</i>	nvl.nist.gov
<i>Contact Information</i>			

COMPONENT REVIEW

<i>List Desirable aspects</i>	<ul style="list-style-type: none"> • Scan e-mail traffic (SMTP), web traffic (HTTP), file transfers (FTP) and dial up mail traffic (POP3) • Configure and forget integrated solution • Multiple protocol support – {list} • Scalable • Content filtering • Transparent inline scanning • URL blocking • Anti-spam and anti-relay • Detection, cleaning, and reporting
<i>List Undesirable aspects</i>	Separate in-line hardware device – circumvention requires network reconfiguration

ASSOCIATED COMPLIANCE COMPONENTS

Product

<i>List the Product-specific Compliance Component Names</i>	
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Configuration Links

<i>List the Configuration-specific Compliance Component Names</i>	
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COMPONENT CLASSIFICATION

<i>Provide the Classification</i>	<input type="checkbox"/> <i>Emerging</i> <input checked="" type="checkbox"/> <i>Current</i> <input type="checkbox"/> <i>Twilight</i> <input type="checkbox"/> <i>Sunset</i>
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Component Sub-Classification

Sub-Classification	Date	Additional Sub-Classification Information
<input type="checkbox"/> <i>Technology Watch</i>		
<input type="checkbox"/> <i>Variance</i>		
<input type="checkbox"/> <i>Conditional Use</i>		

Rationale for Component Classification

<i>Document the Rationale for Component Classification</i>	
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Migration Strategy

<i>Document the Migration Strategy</i>	
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Impact Position Statement

<i>Document the Position Statement on Impact</i>	
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AGENCIES

<i>List the Agencies Currently Utilizing this Product</i>	Ethics Commission, Department of Economic Development, Department of Elementary and Secondary Education, Department of Higher Education, Department of Social Services, Office of the State Treasurer, House of Representatives
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CURRENT STATUS

Provide the Current Status

In Development *Under Review* *Approved* *Rejected*

AUDIT TRAIL

<i>Creation Date</i>	02-06-03	<i>Date Accepted / Rejected</i>	02-27-03
<i>Reason for Rejection</i>			
<i>Last Date Reviewed</i>		<i>Last Date Updated</i>	
<i>Reason for Update</i>			