

Knowledge Center – A Content Delivery System

Data Systems Sciences & Engineering Group

Computational Sciences & Engineering Division

Version 1.0

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TOP ARTICLES

Sort By: Most Accessed

- SQL Server Secure Baseline Configuration Guide
- Identifying Facilities Covered by the Chemical Security Regulation
- Greenway School Visits the Oak Ridge Reactor
- Definition of CVI (Chemical-terrorism Vulnerability Information)
- Ruhaway Express Tournament Results
- Secondary Systems Development Lifecycle
- Oracle Application Express (APEX) Best Practices
- Testing Links

TOP FAQs

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- How do I choose the facility type that best describes the facility?
- What is the Notification Code and where can I find it?
- Why is DHS using risk-based performance standards?
- What is the URL to the CSAT Web Portal?
- How do I choose the facility type that best describes the facility?
- Can you briefly explain how CSAT passwords work?
- The Risk-based Performance Standards for Shipping, Receipt and Storage (RRPS 5...
- Why were security issues listed in the Final Appendix A?

Latest News

- New Security Measures for International Flights to the U.S.
- Please see CSAT developers for list of functionality modifications to version 7.7
- The CSAT Knowledge Center is in the testing phase.
- The CSAT System will be down for software upgrades beginning Friday April 17, 2009 11:00PM through Saturday April 18, 2009 7:00AM. We apologize for the inconvenience this may cause.

User Registration Top-Screen Security Vulnerability Assessment Site Security Plan Inspection Personnel Surety CVI Appendix A

Documentation Help Options Downloads

- Chemical Facility Anti-Terrorism Standards
- CSAT User Registration User Guide
- CSAT Top-Screen Questions
- CSAT Top-Screen User's Manual
- CSAT Security Vulnerability Assessment Instructions

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FAQ/Article Number: [input] Date Published (Beginning): [input]

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Adding a new FAQ Subject for testing of the create function
Date Published: October 26, 2009

How do I choose the facility type that best describes the facility?
Date Published: November 04, 2009

SQL Server Secure Baseline Configuration Guide
Date Published: November 11, 2009

● Problem Statement:

- In today's fast-paced society, the ability to quickly and easily provide useful information to users is a key component in the successful implementation of any data collection system

● Technical Approach:

- Develop a web 2.0 interface allowing content providers to manage content delivered to end users
- Develop a public facing web 2.0 interface whereby users of the data collection system can access the content provided
- Utilize an advanced search engine combining document and tag based searching of content

● Benefit:

- Provides a quick mechanism for content providers to publish content to data collection system users
- Facilitates access to frequently asked questions in order to reduce help desk call volume

● Technology Readiness Level 9

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