

eGRACS[®] Security Manager automates the assessment of technology vulnerabilities and threats to information assets enabling the identification of security risks and deployment of mitigating controls in order to achieve your corporate objectives.



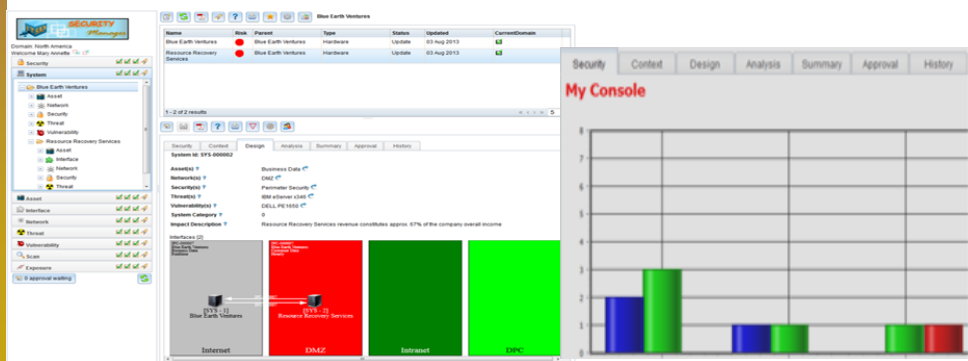
KEY BENEFITS

- Centralized source for threat, vulnerability, exposure data.
- Track exposures, mitigation controls and remediation actions organization-wide.
- Easily integrate security into enterprise risk management.
- Cost savings and improved accuracy through sharing of security data with other risk management functions.
- Easily identify key threats and vulnerabilities that could harm and adversely affect critical operations.



KEY FEATURES

- Integrated capability for managing threats, vulnerabilities and exposures from security scans through to remediation lifecycle.
- Document information assets, systems, interfaces and correlate security assessment work papers with evidence and remediation efforts in a single, access-controlled repository.
- Ability to build a centralized, consistent library of security test steps that can be applied to multiple security scans and other assurance activities.
- Centralized repository for security risk, control and assurance data along with supporting evidence, exemptions and remediation actions.
- Seamless integration of information security data into enterprise risk management functionality.
- Capability to generate registers of threats, vulnerabilities and security exposure.



The screenshot displays a detailed view of a system's security status. It includes a table of assets with columns for Name, Type, Status, Updated, and Compliance. Below the table, there are several colored boxes representing different security metrics: a red box for 'Internet', a green box for 'DMZ', a green box for 'Intranet', and a green box for 'DMC'. To the right, a bar chart titled 'My Console' shows a comparison of security metrics across different categories.

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