

DN Vulnerability Scoring System (DNVSS)



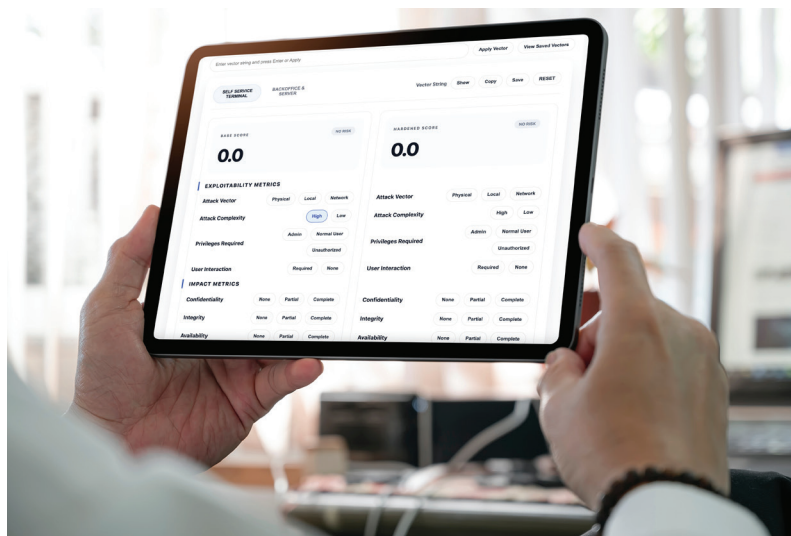
Stay Ahead of Attackers – Block Critical Weaknesses

With roughly 1,000 vulnerabilities reported every week, how do you determine which ones are critical to your organization, and which require immediate action?

Focusing valuable resources on vulnerabilities that are non-critical can leave you exposed to attack.

To address this challenge, Diebold Nixdorf is introducing the DN Vulnerability Scoring System (DNVSS).

DNVSS helps you understand the security relevance of vulnerabilities and patches affecting Diebold Nixdorf products and solutions. It provides a consistent and transparent approach to assessing severity, supports the prioritization of remediation activities, and enables a shared understanding of security risk for internal and external users.



The Diebold Nixdorf Vulnerability Scoring Framework is part of the Global Security Portal. Here we provide the following DNVSS related resources:

VULNERABILITY SCORING METRICS:

DNVSS goes beyond a generic severity rating by reflecting the real-world risk of a vulnerability in the context of a Diebold Nixdorf product or solution. The scoring model considers the intrinsic characteristics of a vulnerability, product specific usage, and the effect of defined hardening safeguards in the deployment environment.

VULNERABILITY SCORING CALCULATOR:

The DNVSS Calculator provides a practical way to calculate DNVSS Scores and Vector Strings based on available vulnerability information. It supports the consistent and transparent application of the DNVSS and illustrates how vulnerabilities are evaluated across the Diebold Nixdorf products and solutions portfolio.

IMPORTANT SECURITY UPDATES:

Diebold Nixdorf integrates DNVSS severity information into software releases and patches to provide a clear indication of their security relevance. This page highlights important security updates across the Diebold Nixdorf portfolio and helps users identify which patches require priority attention. Detailed package information and download access remain available in the Diebold Nixdorf Download Portal.

SECURITY HARDENING RECOMMENDATIONS:

Diebold Nixdorf defines baseline hardening safeguards that establish how your company's solutions should be securely operated. These recommendations provide a reference baseline for assessing the security posture of hardened environments and for evaluating how hardening influences the practical risk of a vulnerability.

Ready to start exploring?

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