VinCSS
Trusted Cybersecurity Pioneer

# CYBER DEFENSE CONSULTANT

In the rapidly evolving IT landscape, where new cybersecurity threats continually emerge and change unpredictably, organizations need to continuously improve and develop their network security capabilities to defend against these threats. **VinCSS Cyber Defense Consultant service** provides in-depth technical assessments and detailed technical advice to help organizations and businesses optimize their network defense systems, enhance and improve their network defense capabilities.

In particular, **VinCSS Cyber Defense Consultant service** can assist organizations and businesses in developing network defense capabilities for new technology environments, such as the Cloud and Hybrid Cloud, making it easier for them to adapt and strengthen their network defense capabilities in these evolving technological landscapes.

## IN-DEPTH ASSESSMENT OF CURRENT CYBERSECURITY DEFENSES

VinCSS's Cyber Defense Consultant service supports organizations and businesses in conducting a deep assessment of their current cybersecurity defenses. It aims to determine whether the organization is prepared to defend against and detect complex threats or not.

## PROPOSAL OF COMPREHENSIVE CYBERSECURITY DEFENSE SOLUTIONS

Based on the organization's current state, VinCSS develops and presents detailed technical solutions. These solutions are designed to help organizations fortify their cybersecurity defense capabilities and be ready to respond to impending complex threats.

# PROCEDURE

## 01
### ENVIRONMENTAL ASSESSMENT

VinCSS collaborates with organizations to understand and clarify their IT environment. They gather necessary information to prepare for the service deployment.

## 02
### CHECKLIST DEVELOPMENT

After gaining insights into the client's IT environment, business context, and relevant information, VinCSS creates technical checklists for reviewing security solutions.

## 03
### EXECUTION

Using the developed checklists, VinCSS conducts reviews and identifies issues within security solutions.

## 04
### ANALYSIS AND EVALUATION

For each completed review checklist, VinCSS analyzes and compiles the gathered information to identify any issues.

## 05
### REPORTING

VinCSS provides a report of the review results and presents detailed technical solutions to address the identified issues.

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VinCSS's Cyber Defense Consultant service provides organizations with a detailed understanding of existing issues that may undermine the effectiveness of their cybersecurity solutions through technical reports. Based on these identified issues, VinCSS conducts research and develops an improvement plan with specific technical actions to address weaknesses and strengthen cybersecurity solutions.

## IDENTIFYING HIDDEN WEAKNESSES WITHIN THE ORGANIZATION

Many businesses today focus on identifying issues within their IT application infrastructure but often overlook issues within their cybersecurity systems. VinCSS's Cyber Defense Consultant service helps organizations discover and assess the real-world effectiveness of their cybersecurity capabilities.

## ENHANCING CYBERSECURITY CAPABILITIES

VinCSS's service provides businesses with an action plan and detailed guidance to consolidate and enhance the effectiveness of their existing security solutions. This helps organizations maximize the potential of their solutions and improve their cybersecurity capabilities.

## EXPERIENCED TEAM

VinCSS has a team of experienced experts and engineers who have obtained various reputable cybersecurity certifications, such as SANS and EC-Council. The VinCSS team undergoes continuous training and has experience in various industries within a leading conglomerate in Vietnam, including Automotive, Healthcare, Retail, Real Estate, Mobile Device Manufacturing, Technology, and Education.

## EXPERIENCE IN RESEARCHING NEW TECHNOLOGIES AND COMPLEX ENVIRONMENTS

The VinCSS team of experts and engineers has extensive experience and in-depth research expertise in enhancing cybersecurity capabilities for new and complex technology environments, including Cloud, Hybrid Cloud, and Operational Technology (OT) networks.

![VinCSS logo — Trusted Cybersecurity Pioneer]

# THANK YOU!

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