Nist Risk Assessment Report Template

Official (ISC)2® Guide to the ISSAP® CBK, Second Edition
Framework for Improving Critical Infrastructure Cybersecurity
Guide for Conducting Risk Assessments
Risk Analysis and Security Countermeasure Selection
Network Security Assessment
The Risk IT Practitioner Guide
Security Controls Evaluation, Testing, and Assessment Handbook
Technical Guide to Information Security Testing and Assessment
Security Risk Management
FISMA Compliance Handbook
Cybersecurity Risk Management
Implementing a Best Practice Risk Assessment Methodology
Information Security Risk Assessment Toolkit
The Risk IT Framework
Guide to Data-Centric System Threat Modeling
Guide to Computer Security Log Management
Disaster Resilience
FISMA and the Risk Management Framework
Creating a Patch and Vulnerability Management Program
NIST Special Publication 800-115 Technical Guide to Information Security Testing and Assessment
COBIT 5 for Risk
Information Security Risk Management for ISO27001/ISO27002
Critical Information Infrastructures Security
Nist Sp 800-30 Rev 1 Guide for Conducting Risk Assessments
Information Security Risk and Continuous Monitoring (rev A)
Contingency Planning Guide for Information Technology Systems: Recommendations of the National Institute of Standards and

Technology
Guide for Developing Security Plans for Federal Information Systems
CASP+ CompTIA Advanced Security Practitioner Study Guide
Building a HIPAA-Compliant Cybersecurity Program
Glossary of Key Information Security Terms
Adversarial Risk Analysis
Strengthening Forensic Science in the United States
Guide to Protecting the Confidentiality of Personally Identifiable Information
Information Security Risk and Continuous Monitoring
Information Security Risk Analysis, Second Edition
Guide for Conducting Risk Assessments
Information Security Risk Management for ISO 27001/ISO 27002, third edition
Security Self-assessment Guide for Information Technology Systems
Measuring and Managing Information Risk

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Official (ISC)2® Guide to the ISSAP® CBK, Second Edition Newnes
This glossary provides a central resource of definitions most commonly used in Nat. Institute of Standards and Technology (NIST) information security publications and in the Committee for National Security Systems (CNSS) information assurance publications. Each entry in the glossary points to one or more source NIST publications, and/or CNSSI-4009, and/or supplemental sources where appropriate. This is a print on demand edition of an important, hard-to-find publication.
Framework for Improving Critical Infrastructure Cybersecurity Newnes
NIST Special Publication 800-39, Managing Information Security Risk, is the flagship document in the series of information security standards & guidelines. It provides guidance for an integrated, organization-wide program for managing information security risk resulting from the operation & use of federal information systems. It provides a structured, yet flexible approach for managing risk that is intentionally broad-based, with the specific details of assessing, responding to, & monitoring risk on an ongoing basis provided by other supporting NIST publications. This guidance is not intended to replace or subsume other risk-related approaches that organizations have implemented or intend to implement addressing areas of risk management covered by other requirements. Rather, the risk management guidance described herein is complementary to & should be

used as part of a more comprehensive Enterprise Risk Management (ERM) program.NIST Special Publication 800-30 (rev 1), Guide for Conducting Risk Assessments, provides guidance for conducting risk assessments of federal information systems & organizations, amplifying the guidance in Special Publication 800-39. Risk assessments, carried out at all three tiers in the risk management hierarchy, are part of an overall risk management process-providing senior leaders with the information needed to determine appropriate courses of action in response to identified risks. In particular, this document provides guidance for carrying out each of the steps in the risk assessment process (i.e., preparing for, conducting, communicating the results of, & maintaining the assessment) & how risk assessments & other risk management processes complement & inform each other. It also provides guidance on identifying specific risk factors to monitor on an ongoing basis, so that organizations can determine whether risks have increased to unacceptable levels & different courses of action should be taken.NIST Special Publication 800-37 (rev 1), Guide for Applying the Risk Management Framework to Federal Information Systems, provides guidelines for applying the Risk Management Framework to federal information systems to include conducting the activities of security categorization, security control selection & implementation, security control assessment, information system authorization, & security control monitoring. NIST Special Publication 800-137, Information Security Continuous Monitoring (ISCM) for Federal Information Systems and Organizations, assists organizations in the development of an Information Systems Continuous Monitoring (ISCM) strategy & the implementation of an ISCM program that provides awareness of threats & vulnerabilities, visibility into organizational assets, & the effectiveness of deployed security controls. The ISCM strategy & program support ongoing assurance that planned & implemented security controls are aligned with organizational risk tolerance, as well as the ability to provide the information needed to respond to risk in a timely manner.

Guide for Conducting Risk Assessments
CRC Press
FISMA and the Risk Management Framework: The New Practice of Federal Cyber Security deals with the Federal Information Security Management Act (FISMA), a law that provides the framework for securing information systems and managing risk associated with information resources in federal government agencies. Comprised of 17 chapters, the book explains the FISMA legislation and its provisions, strengths and limitations, as well as the expectations and obligations of federal agencies subject to FISMA. It also discusses the processes and activities necessary to implement effective information security management following the passage of FISMA, and it describes the National Institute of Standards and Technology's Risk Management Framework. The book looks at how information assurance, risk management, and information systems security is practiced in federal government agencies; the three primary documents that make up the security authorization package: system security plan, security

assessment report, and plan of action and milestones; and federal information security-management requirements and initiatives not explicitly covered by FISMA. This book will be helpful to security officers, risk managers, system owners, IT managers, contractors, consultants, service providers, and others involved in securing, managing, or overseeing federal information systems, as well as the mission functions and business processes supported by those systems. Learn how to build a robust, near real-time risk management system and comply with FISMA Discover the changes to FISMA compliance and beyond Gain your systems the authorization they need

Risk Analysis and Security Countermeasure Selection DIANE Publishing

An info. security assessment (ISA) is the process of determining how effectively an entity being assessed (e.g., host, system, network, procedure, person) meets specific security objectives. This is a guide to the basic tech. aspects of conducting ISA. It presents tech. testing and examination methods and techniques that an org. might use as part of an ISA, and offers insights to assessors on their execution and the potential impact they may have on systems and networks. For an ISA to be successful, elements beyond the execution of testing and examination must support the tech. process. Suggestions for these activities ¿ including a robust planning process, root cause analysis, and tailored reporting ¿ are also presented in this guide. Illus.

Network Security Assessment Elsevier

NIST Special Publication 800-30 (rev 1), Guide for Conducting Risk Assessments, provides guidance for conducting risk assessments of federal information systems & organizations, amplifying the guidance in Special Publication 800-39. Risk assessments, carried out at all three tiers in the risk management hierarchy, are part of an overall risk management process--providing senior leaders with the information needed to determine appropriate courses of action in response to identified risks. In particular, this document provides guidance for carrying out each of the steps in the risk assessment process (i.e., preparing for, conducting, communicating the results of, & maintaining the assessment) & how risk assessments & other risk management processes complement & inform each other. It also provides guidance on identifying specific risk factors to monitor on an ongoing basis, so that organizations can determine whether risks have increased to unacceptable levels & different courses of action should be taken.

The Risk IT Practitioner Guide Createspace Independent Publishing Platform

Ideal for risk managers, information security managers, lead implementers, compliance managers and consultants, as well as providing useful background material for auditors, this book will enable readers to develop an ISO 27001-compliant risk assessment framework for their organisation and deliver real, bottom-line business benefits.

Security Controls Evaluation, Testing, and Assessment Handbook National Academies Press

Conducted properly, information security risk assessments provide managers with the feedback needed to understand threats to corporate assets, determine vulnerabilities of current controls, and

select appropriate safeguards. Performed incorrectly, they can provide the false sense of security that allows potential threats to develop into disastrous losses of proprietary information, capital, and corporate value. Picking up where its bestselling predecessor left off, The Security Risk Assessment Handbook: A Complete Guide for Performing Security Risk Assessments, Second Edition gives you detailed instruction on how to conduct a risk assessment effectively and efficiently. Supplying wide-ranging coverage that includes security risk analysis, mitigation, and risk assessment reporting, this updated edition provides the tools needed to solicit and review the scope and rigor of risk assessment proposals with competence and confidence. Trusted to assess security for leading organizations and government agencies, including the CIA, NSA, and NATO, Douglas Landoll unveils the little-known tips, tricks, and techniques used by savvy security professionals in the field. He details time-tested methods to help you: Better negotiate the scope and rigor of security assessments Effectively interface with security assessment teams Gain an improved understanding of final report recommendations Deliver insightful comments on draft reports The book includes charts, checklists, and sample reports to help you speed up the data gathering, analysis, and document development process. Walking you through the process of conducting an effective security assessment, it provides the tools and up-to-date understanding you need to select the security measures best suited to your organization.

Technical Guide to Information Security Testing and Assessment GRIN Verlag

Prepare to succeed in your new cybersecurity career with the challenging and sought-after CASP+ credential In the newly updated Fourth Edition of CASP+ CompTIA Advanced Security Practitioner Study Guide Exam CAS-004, risk management and compliance expert Jeff Parker walks you through critical security topics and hands-on labs designed to prepare you for the new CompTIA Advanced Security Professional exam and a career in cybersecurity implementation. Content and chapter structure of this Fourth edition was developed and restructured to represent the CAS-004 Exam Objectives. From operations and architecture concepts, techniques and requirements to risk analysis, mobile and small-form factor device security, secure cloud integration, and cryptography, you'll learn the cybersecurity technical skills you'll need to succeed on the new CAS-004 exam, impress interviewers during your job search, and excel in your new career in cybersecurity implementation. This comprehensive book offers: Efficient preparation for a challenging and rewarding career in implementing specific solutions within cybersecurity policies and frameworks A robust grounding in the technical skills you'll need to impress during cybersecurity interviews Content delivered through scenarios, a strong focus of the CAS-004 Exam Access to an interactive online test bank and study tools, including bonus practice exam questions, electronic flashcards, and a searchable glossary of key terms Perfect for anyone preparing for the CASP+ (CAS-004) exam and a new career in cybersecurity, CASP+ CompTIA Advanced Security Practitioner Study Guide Exam CAS-004 is also an ideal resource for current IT professionals

wanting to promote their cybersecurity skills or prepare for a career transition into enterprise cybersecurity.

Security Risk Management Createspace Independent Publishing Platform

This comprehensive book instructs IT managers to adhere to federally mandated compliance requirements. FISMA Compliance Handbook Second Edition explains what the requirements are for FISMA compliance and why FISMA compliance is mandated by federal law. The evolution of Certification and Accreditation is discussed. This book walks the reader through the entire FISMA compliance process and includes guidance on how to manage a FISMA compliance project from start to finish. The book has chapters for all FISMA compliance deliverables and includes information on how to conduct a FISMA compliant security assessment. Various topics discussed in this book include the NIST Risk Management Framework, how to characterize the sensitivity level of your system, contingency plan, system security plan development, security awareness training, privacy impact assessments, security assessments and more. Readers will learn how to obtain an Authority to Operate for an information system and what actions to take in regards to vulnerabilities and audit findings. FISMA Compliance Handbook Second Edition, also includes all-new coverage of federal cloud computing compliance from author Laura Taylor, the federal government's technical lead for FedRAMP, the government program used to assess and authorize cloud products and services. Includes new information on cloud computing compliance from Laura Taylor, the federal government's technical lead for FedRAMP Includes coverage for both corporate and government IT managers Learn how to prepare for, perform, and document FISMA compliance projects This book is used by various colleges and universities in information security and MBA curriculums

FISMA Compliance Handbook CRC Press

The risk management process supports executive decision-making, allowing managers and owners to perform their fiduciary responsibility of protecting the assets of their enterprises. This crucial process should not be a long, drawn-out affair. To be effective, it must be done quickly and efficiently. Information Security Risk Analysis, Second Edition enables CIOs, CSOs, and MIS managers to understand when, why, and how risk assessments and analyses can be conducted effectively. This book discusses the principle of risk management and its three key elements: risk analysis, risk assessment, and vulnerability assessment. It examines the differences between quantitative and qualitative risk assessment, and details how various types of qualitative risk assessment can be applied to the assessment process. The text offers a thorough discussion of recent changes to FRAAP and the need to develop a pre-screening method for risk assessment and business impact analysis.

Cybersecurity Risk Management John Wiley & Sons

The Framework focuses on using business drivers to guide cybersecurity activities and considering cybersecurity risks as part of the organization's risk management processes. The Framework consists of three parts: the Framework Core, the Implementation Tiers, and the Framework Profiles. The Framework Core is a set of

cybersecurity activities, outcomes, and informative references that are common across sectors and critical infrastructure. Elements of the Core provide detailed guidance for developing individual organizational Profiles. Through use of Profiles, the Framework will help an organization to align and prioritize its cybersecurity activities with its business/mission requirements, risk tolerances, and resources. The Tiers provide a mechanism for organizations to view and understand the characteristics of their approach to managing cybersecurity risk, which will help in prioritizing and achieving cybersecurity objectives.
Implementing a Best Practice Risk Assessment Methodology Newnes
Technical Guide to Information Security Testing and AssessmentDIANE Publishing
Information Security Risk Assessment Toolkit Createspace Independent Publishing Platform
In order to protect company's information assets such as sensitive customer records, health care records, etc., the security practitioner first needs to find out: what needs protected, what risks those assets are exposed to, what controls are in place to offset those risks, and where to focus attention for risk treatment. This is the true value and purpose of information security risk assessments. Effective risk assessments are meant to provide a defendable analysis of residual risk associated with your key assets so that risk treatment options can be explored. Information Security Risk Assessment Toolkit gives you the tools and skills to get a quick, reliable, and thorough risk assessment for key stakeholders. Based on authors' experiences of real-world assessments, reports, and presentations Focuses on implementing a process, rather than theory, that allows you to derive a quick and valuable assessment Includes a companion web site with spreadsheets you can utilize to create and maintain the risk assessment
The Risk IT Framework John Wiley & Sons
This is a Hard copy of the NIST Special Publication 800-115, Technical Guide to Information Security Testing and Assessment. This guide is not intended to present a comprehensive information security testing or assessment program, but rather an overview of the key elements of technical security testing and assessment with emphasis on specific techniques, their benefits and limitations, and recommendations for their use.This document is a guide to the basic technical aspects of conducting information security assessments. It presents technical testing and examination methods and techniques that an organization might use as part of an assessment, and offers insights to assessors on their execution and the potential impact they may have on systems and networks. For an assessment to be successful and have a positive impact on the security posture of a system (and ultimately the entire organization), elements beyond the execution of testing and examination must support the technical process. Suggestions for these activities-including a robust planning process, root cause analysis, and tailored reporting-are also presented in this guide. The processes and technical guidance presented in this document enable organizations to: Develop information security assessment policy, methodology, and individual roles and responsibilities related to the technical aspects of assessment Accurately plan for a technical information security assessment by

providing guidance on determining which systems to assess and the approach for assessment, addressing logistical considerations, developing an assessment plan, and ensuring legal and policy considerations are addressed Safely and effectively execute a technical information security assessment using the presented methods and techniques, and respond to any incidents that may occur during the assessment Appropriately handle technical data (collection, storage, transmission, and destruction) throughout the assessment process Conduct analysis and reporting to translate technical findings into risk mitigation actions that will improve the organization's security posture. The information presented in this publication is intended to be used for a variety of assessment purposes. For example, some assessments focus on verifying that a particular security control (or controls) meets requirements, while others are intended to identify, validate, and assess a system's exploitable security weaknesses. Assessments are also performed to increase an organization's ability to maintain a proactive computer network defense. Assessments are not meant to take the place of implementing security controls and maintaining system security.Disclaimer This hardcopy is not published by National Institute of Standards and Technology (NIST), the US Government or US Department of Commerce. The publication of this document should not in any way imply any relationship or affiliation to the above named organizations and Government. *Guide to Data-Centric System Threat Modeling* "O'Reilly Media, Inc."
NIST Special Publication 800-39, Managing Information Security Risk, is the flagship document in the series of information security standards & guidelines. It provides guidance for an integrated, organization-wide program for managing information security risk resulting from the operation & use of federal information systems. It provides a structured, yet flexible approach for managing risk that is intentionally broad-based, with the specific details of assessing, responding to, & monitoring risk on an ongoing basis provided by other supporting NIST publications. This guidance is not intended to replace or subsume other risk-related approaches that organizations have implemented or intend to implement addressing areas of risk management covered by other requirements. Rather, the risk management guidance described herein is complementary to & should be used as part of a more comprehensive Enterprise Risk Management (ERM) program.NIST Special Publication 800-30 (rev 1), Guide for Conducting Risk Assessments, provides guidance for conducting risk assessments of federal information systems & organizations, amplifying the guidance in Special Publication 800-39. Risk assessments, carried out at all three tiers in the risk management hierarchy, are part of an overall risk management process--providing senior leaders with the information needed to determine appropriate courses of action in response to identified risks. In particular, this document provides guidance for carrying out each of the steps in the risk assessment process (i.e., preparing for, conducting, communicating the results of, & maintaining the assessment) & how risk assessments & other risk management processes complement & inform each other. It also provides guidance on

identifying specific risk factors to monitor on an ongoing basis, so that organizations can determine whether risks have increased to unacceptable levels & different courses of action should be taken.NIST Special Publication 800-37 (rev 2), Guide for Applying the Risk Management Framework to Federal Information Systems, provides guidelines for applying the Risk Management Framework to federal information systems to include conducting the activities of security categorization, security control selection & implementation, security control assessment, information system authorization, & security control monitoring. NIST Special Publication 800-137, Information Security Continuous Monitoring (ISCM) for Federal Information Systems and Organizations, assists organizations in the development of an Information Systems Continuous Monitoring (ISCM) strategy & the implementation of an ISCM program that provides awareness of threats & vulnerabilities, visibility into organizational assets, & the effectiveness of deployed security controls. The ISCM strategy & program support ongoing assurance that planned & implemented security controls are aligned with organizational risk tolerance, as well as the ability to provide the information needed to respond to risk in a timely manner.

Guide to Computer Security Log Management Butterworth-Heinemann NIST SP 800-154 March 2016 Threat modeling is a form of risk assessment that models aspects of the attack and defense sides of a particular logical entity, such as a piece of data, an application, a host, a system, or an environment. This publication examines data-centric system threat modeling, which is threat modeling that is focused on protecting particular types of data within systems. The publication provides information on the basics of data-centric system threat modeling so that organizations can successfully use it as part of their risk management processes. The general methodology provided by the publication is not intended to replace existing methodologies, but rather to define fundamental principles that should be part of any sound data-centric system threat modeling methodology. Why buy a book you can download for free? First you gotta find it and make sure it's the latest version (not always easy). Then you gotta print it using a network printer you share with 100 other people - and its outta paper - and the toner is low (take out the toner cartridge, shake it, then put it back). If it's just 10 pages, no problem, but if it's a 250-page book, you will need to punch 3 holes in all those pages and put it in a 3-ring binder. Takes at least an hour. An engineer that's paid $75 an hour has to do this himself (who has assistant's anymore?). If you are paid more than $10 an hour and use an ink jet printer, buying this book will save you money. It's much more cost-effective to just order the latest version from Amazon.com This book is published by 4th Watch Books and includes copyright material. We publish compact, tightly-bound, full-size books (8 &#65533; by 11 inches), with glossy covers. 4th Watch Books is a Service Disabled Veteran-Owned Small Business (SDVOSB), and is not affiliated with the National Institute of Standards and Technology. For more titles published by 4th Watch Books, please visit: cybah.webplus.net NIST SP 500-299 NIST Cloud Computing Security Reference Architecture NIST SP 500-291

NIST Cloud Computing Standards Roadmap Version 2 NIST SP 500-293 US Government Cloud Computing Technology Roadmap Volume 1 & 2 NIST SP 500-293 US Government Cloud Computing Technology Roadmap Volume 3 DRAFT NIST SP 1800-8 Securing Wireless Infusion Pumps NISTIR 7497 Security Architecture Design Process for Health Information Exchanges (HIEs) NIST SP 800-66 Implementing the Health Insurance Portability and Accountability Act (HIPAA) Security Rule NIST SP 1800-1 Securing Electronic Health Records on Mobile Devices NIST SP 800-177 Trustworthy Email NIST SP 800-184 Guide for Cybersecurity Event Recovery NIST SP 800-190 Application Container Security Guide NIST SP 800-193 Platform Firmware Resiliency Guidelines NIST SP 1800-1 Securing Electronic Health Records on Mobile Devices NIST SP 1800-2 Identity and Access Management for Electric Utilities NIST SP 1800-5 IT Asset Management: Financial Services NIST SP 1800-6 Domain Name Systems-Based Electronic Mail Security NIST SP 1800-7 Situational Awareness for Electric Utilities NIST SP 500-288 Specification for WS-Biometric Devices (WS-BD) NIST SP 500-304 Data Format for the Interchange of Fingerprint, Facial & Other Biometric Information NIST SP 800-32 Public Key Technology and the Federal PKI Infrastructure

Disaster Resilience DIANE Publishing
The escalation of security breaches involving personally identifiable information (PII) has contributed to the loss of millions of records over the past few years. Breaches involving PII are hazardous to both individuals and org. Individual harms may include identity theft, embarrassment, or blackmail. Organ. harms may include a loss of public trust, legal liability, or remediation costs. To protect the confidentiality of PII, org. should use a risk-based approach. This report provides guidelines for a risk-based approach to protecting the confidentiality of PII. The recommend. here are intended primarily for U.S. Fed. gov¿t. agencies and those who conduct business on behalf of the agencies, but other org. may find portions of the publication useful.

FISMA and the Risk Management Framework Springer
Security Risk Management is the definitive guide for building or running an information security risk management program. This book teaches practical techniques that will be used on a daily basis, while also explaining the fundamentals so students understand the rationale behind these practices. It explains how to perform risk assessments for new IT projects, how to efficiently manage daily risk activities, and how to qualify the current risk level for presentation to executive level management. While other books focus entirely on risk analysis methods, this is the first comprehensive text for managing security risks. This book will help you to break free from the so-called best practices argument by articulating risk exposures in business terms. It includes case studies to provide hands-on experience using risk assessment tools to calculate the costs and benefits of any security investment. It explores each phase of the risk management lifecycle, focusing on policies and assessment processes that should be used to properly assess and mitigate risk. It also presents a roadmap for designing and implementing a security risk management program. This

book will be a valuable resource for CISOs, security managers, IT managers, security consultants, IT auditors, security analysts, and students enrolled in information security/assurance college programs. Named a 2011 Best Governance and ISMS Book by InfoSec Reviews Includes case studies to provide hands-on experience using risk assessment tools to calculate the costs and benefits of any security investment Explores each phase of the risk management lifecycle, focusing on policies and assessment processes that should be used to properly assess and mitigate risk Presents a roadmap for designing and implementing a security risk management program

Creating a Patch and Vulnerability Management Program Apress

Cybersecurity Risk Management In Cybersecurity Risk Management: Mastering the Fundamentals Using the NIST Cybersecurity Framework, veteran technology analyst Cynthia Brumfield, with contributions from cybersecurity expert Brian Haugli, delivers a straightforward and up-to-date exploration of the fundamentals of cybersecurity risk planning and management. The book offers readers easy-to-understand overviews of cybersecurity risk management principles, user, and network infrastructure planning, as well as the tools and techniques for detecting cyberattacks. The book also provides a roadmap to the development of a continuity of operations plan in the event of a cyberattack. With incisive insights into the Framework for Improving Cybersecurity of Critical Infrastructure produced by the United States National Institute of Standards and Technology (NIST), Cybersecurity Risk Management presents the gold standard in practical guidance for the implementation of risk management best practices. Filled with clear and easy-to-follow advice, this book also offers readers: A concise introduction to the principles of cybersecurity risk management and the steps necessary to manage digital risk to systems, assets, data, and capabilities A valuable exploration of modern tools that can improve an organization’s network infrastructure protection A practical discussion of the challenges involved in detecting and responding to a cyberattack and the importance of continuous security monitoring A helpful examination of the recovery from cybersecurity incidents Perfect for undergraduate and graduate students studying cybersecurity, Cybersecurity Risk Management is also an ideal resource for IT professionals working in private sector and government organizations worldwide who are considering implementing, or who may be required to implement, the NIST Framework at their organization.

NIST Special Publication 800-115 Technical Guide to Information Security Testing and Assessment CRC Press

This book constitutes the thoroughly refereed post-proceedings of the 8th International Workshop on Critical Information Infrastructures Security, CRITIS 2013, held in Amsterdam, The Netherlands, in September 2013. The 16 revised full papers and 4 short papers were thoroughly reviewed and selected from 57 submissions. The papers are structured in the following topical sections: new challenges, natural disasters, smart grids, threats and risk, and SCADA/ICS and sensors.

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