

# GRAFIK FUNGSI LINEAR DAN KUADRAT BAHASAPEDIA

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**Apa yang dimaksud grafik fungsi linear?** Jadi, fungsi linear adalah suatu fungsi yang membentuk grafik secara garis lurus. Fungsi linear ini juga menjadi fungsi yang telah mendapatkan pangkat tertinggi dengan variabelnya sama dengan satu.

**Grafik fungsi kuadrat seperti apa?** Grafik Fungsi Kuadrat Bentuk grafik kuadrat ini menyerupai parabola. Nilai  $a$  pada fungsi  $y = ax^2 + bx + c$  akan memengaruhi bentuk grafik. Jika nilai  $a$  positif, grafiknya akan terbuka ke atas. Sebaliknya, jika nilai  $a$  negatif, grafiknya akan terbuka ke bawah.

**Bagaimana cara menggambar grafik fungsi linear?**

**Apa yang dimaksud grafik fungsi kuadrat?** Grafik fungsi kuadrat adalah suatu grafik yang dapat menjelaskan gambaran dari suatu persamaan atau fungsi kuadrat. Grafik fungsi kuadrat mempunyai beberapa macam sifat dan juga cara menyusunnya. Sementara itu, ada tiga jenis grafik pada fungsi kuadrat, yakni  $y = ax^2$ ,  $y = ax^2 + c$ , dan  $y = a(x - h)^2 + k$ .

**Jelaskan apa yang dimaksud dengan fungsi kuadrat?** Pengertian fungsi kuadrat adalah sebuah fungsi matematika yang memiliki variabel dengan pangkat tertingginya adalah 2. Selain memiliki variabel, dalam fungsi kuadrat juga memiliki komponen lain, yakni koefisien dan konstanta.

**Apa rumus fungsi linear?** Fungsi linear adalah fungsi  $y = f(x)$ , di mana untuk semua  $x$  di daerah asalnya,  $f(x) = ax + b$  ( $a, b \in \mathbb{R}$  dan  $a \neq 0$ ). Fungsi linear juga disebut fungsi polinomial orde pertama (kelipatan) dari variabel  $x$ .

**Apa saja rumus fungsi kuadrat?** KOMPAS.com - Bentuk umum fungsi kuadrat adalah  $f(x) = ax^2+bx+c$ . Dilansir dari buku Cara Mudah UN 09 Mat SMA/MA (2009) oleh Tim Literatur Media Sukses, untuk menentukan persamaan fungsi kuadrat dapat menggunakan rumus-rumus berikut:  $f(x) = ax^2+bx+c$  jika diketahui tiga titik yang dilalui oleh kurva tersebut.

**Langkah mengerjakan grafik fungsi kuadrat?**

**Manakah yang merupakan ciri Ciri grafik fungsi kuadrat?** 1. Grafik fungsi memiliki grafik yang simetris. 2. Grafik fungsi berbentuk parabola. 3. Grafik fungsinya hanya memiliki titik maksimum saja atau titik minimum saja, tidak keduanya.

**Apa kegunaan fungsi linear?** Fungsi linier adalah suatu fungsi yang sangat sering digunakan oleh para ahli ekonomi dan bisnis dalam menganalisa dan memecahkan masalah-masalah ekonomi. Hal ini dikarenakan bahwa kebanyakan masalah ekonomi dan bisnis dapat disederhanakan atau diterjemahkan ke dalam model yang berbentuk linier.

**Apa rumus persamaan linear?** Persamaan linear satu variabel memiliki bentuk umum persamaan yaitu  $ax + b = 0$ , di mana  $a$  dan  $b$  adalah konstanta dan  $x$  adalah variabel. Dalam menyelesaikan soal persamaan linier satu variabel, terdapat beberapa aturan yang harus kamu perhatikan.

**Apa itu bentuk linear?** Bentuk linear adalah bagian dari bentuk molekul sederhana. Bagian ini dibentuk dari ikatan dua buah atom. Definisi molekul sendiri memiliki arti bagian partikel terkecil dari suatu zat. Bagian tersebut memiliki sifat-sifat yang sama dari zat asalnya.

**Apa saja sifat sifat grafik fungsi kuadrat?**

**Grafik fungsi kuadrat berbentuk apa?** Grafik dari fungsi kuadrat menyerupai parabola, sehingga dapat dikatakan juga sebagai fungsi parabola.

**Bagaimana cara menentukan fungsi kuadrat jika diketahui grafiknya?**

**Ada 3 cara menyelesaikan persamaan kuadrat apa saja?**

**Apa kegunaan fungsi kuadrat?** Fungsi kuadrat juga bisa digunakan untuk menyelesaikan permasalahan yang berkaitan dengan proyektil, karena kurvanya menyerupai lintasan benda jatuh. Seseorang bisa menghitung puncak tertinggi benda yang dilempar atau kecepatan bola pada lintasan parabola dengan persamaan fungsi kuadrat ini.

**Apa saja bentuk umum fungsi kuadrat?** Dalam hal ini bentuk umum persamaan kuadrat adalah  $ax^2 + bx + c = 0$ . Dalam pengertiannya, baik  $a$ ,  $b$  dan  $c$  merupakan bilangan real, sementara  $x$  merupakan variabel atau sebagai nilai yang belum diketahui dan memenuhi persamaan kuadrat.

**Apa saja jenis jenis fungsi?** Fungsi yang sering digunakan a.l.: fungsi linier, fungsi kuadrat, fungsi pangkat banyak (3,4, dst), fungsi eksponensial, fungsi logaritmik, fungsi trigonometri, dll.

**Fungsi linear pangkat berapa?** Fungsi Linier atau fungsi berderajat satu ialah fungsi yang pangkat tertinggi dari variabelnya adalah pangkat satu.

**Apa yang dimaksud dengan fungsi linier menurut para ahli?** Dalam Dumairi (2015), fungsi linear adalah suatu fungsi yang sangat sering digunakan oleh ahli ekonomi dan bisnis dalam menganalisis dan memecahkan masalah- masalah ekonomi, dikarenakan kebanyakan masalah ekonomi dan bisnis dapat disederhanakan atau diterjemahkan kedalam model yang berbentuk linear.

**Apa yang dimaksud rumus kuadrat?** Persamaan kuadrat adalah sebuah persamaan polinomial (suku banyak) yang pangkat tertingginya 2 atau berorde 2.

**Apa itu titik puncak dari fungsi kuadrat?** Titik puncak adalah titik paling tinggi atau bagian puncak pada grafik fungsi kuadrat yang parabolanya terbuka ke bawah (bentuk U terbalik). Titik puncak menggambarkan nilai maksimum yang dapat dicapai oleh fungsi kuadrat.

**Siapakah penemu dari fungsi kuadrat?** Al Khawarizmi mempunyai nama lengkap Abu Abdullah Muhammad ibn Musa Al Khawarizmi.

**Bagaimana rumus fungsi kuadrat?** KOMPAS.com - Bentuk umum fungsi kuadrat adalah  $f(x) = ax^2+bx+c$ .

**Apa peran nilai A dalam fungsi kuadrat?** Nilai a adalah nilai koefisien pangkat tertinggi, yakni koefisien pangkat kuadrat ( $x^2$ ). Dalam suatu fungsi kuadrat, nilai a menentukan ke arah mana grafik parabola fungsi kuadrat akan terbuka.

**Apa saja karakteristik dari fungsi kuadrat?**

**Apa yang dimaksud dengan sumbu simetri pada grafik fungsi kuadrat?** Pengertian sumbu simetri grafik fungsi kuadrat Dilansir dari Cuemath, sumbu simetri adalah garis lurus imajiner yang membagi suatu grafik fungsi kuadrat menjadi dua bagian yang identik. Sumbu simetri berupa garis pencerminan yang membuat satu bagian parabola adalah cerminan dari bagian lainnya.

**Apa bentuk grafik yang dihasilkan oleh fungsi kuadrat?** Grafik kuadrat sendiri merupakan kurva parabola yang digambarkan dengan persamaan fungsi  $y = ax^2 + bx + c$  (bentuk umum dari fungsi kuadrat).

**Ada berapa Carakah untuk menentukan akar persamaan kuadrat?** Ada 3 cara untuk mencari akar persamaan kuadrat, yakni pefaktoran, kuadrat sempurna, dan rumus ABC. Jadi, akar-akarnya adalah 2 dan  $2/5$ .

**Apakah anda bisa memberikan contoh fungsi linear?** Adapun contoh secara umum adalah :  $f(x) = 2x + 1$  atau  $x = x + 1$ ,  $y = 5$ ,  $f(x) = 3$ ,  $f(x) = x$ ,  $y = -4 + 2$ .

**Apa yang dimaksud dengan gradien dalam grafik fungsi linier?** Garis lurus bisa digambar miring sesuai dengan persamaannya. Dalam ilmu matematika, gradien adalah kemiringan suatu garis lurus. Dilansir dari BBC, pada diagram kartesius gradien bisa menaik dari kiri ke kanan atau menurun dari kanan ke kiri.

**Bagaimana bentuk umum dari fungsi kuadrat?** Bentuk umum fungsi kuadrat adalah bentuk fungsi kuadrat yang persamaannya dibangun dari tiga titik koordinat yang dilewati oleh grafiknya. Adapun, tiga titik yang membentuk fungsi tersebut adalah: Titik 1 ( $x_1, y_1$ ) Titik 2 ( $x_2, y_2$ )

**Apa yang dimaksud dengan grafik fungsi?** Liputan6.com, Jakarta Grafik fungsi adalah representasi visual, dari hubungan antara dua variabel dalam suatu fungsi matematika. Grafik ini menggambarkan bagaimana perubahan dalam satu variabel, yang disebut variabel independen, memengaruhi variabel lainnya, yang disebut

variabel dependen.

**Jelaskan apa yang dimaksud dengan linear?** Liputan6.com, Jakarta Linear adalah sebuah istilah yang berkaitan dengan garis lurus, atau hubungan yang bersifat proporsional antara dua variabel.

**Apa yang dimaksud dengan grafik fungsi eksponen?** Grafik fungsi eksponen merupakan grafik dengan bentuk monoton naik dan turun.

**Jelaskan apa yang dimaksud dengan pemrograman grafik?** Dari pengertian-pengertian unsur pemrograman grafik di atas dapat disimpulkan bahwa pemrograman grafik adalah pemrograman yang mengoptimalkan perangkat-perangkat keras grafis dari komputer dengan menggunakan kumpulan instruksi yang berorientasi grafis untuk menciptakan, memanipulasi, dan menyimpan gambar ...

**Apa saja rumus fungsi kuadrat?** KOMPAS.com - Bentuk umum fungsi kuadrat adalah  $f(x) = ax^2+bx+c$ . Dilansir dari buku Cara Mudah UN 09 Mat SMA/MA (2009) oleh Tim Literatur Media Sukses, untuk menentukan persamaan fungsi kuadrat dapat menggunakan rumus-rumus berikut:  $f(x) = ax^2+bx+c$  jika diketahui tiga titik yang dilalui oleh kurva tersebut.

**Apa saja jenis jenis grafik?**

**Apa tujuan dari grafik?** Chart atau grafik adalah gambaran data yang disajikan secara efektif berupa presentasi visual untuk memberi tanda, informasi, ilustrasi, atau untuk hiburan, dan untuk menyampaikan ide yang kompleks secara mudah kepada pembacanya.

**Apa yang dimaksud dengan fungsi linier menurut para ahli?** Dalam Dumairi (2015), fungsi linear adalah suatu fungsi yang sangat sering digunakan oleh ahli ekonomi dan bisnis dalam menganalisis dan memecahkan masalah- masalah ekonomi, dikarenakan kebanyakan masalah ekonomi dan bisnis dapat disederhanakan atau diterjemahkan kedalam model yang berbentuk linear.

**Apa ciri-ciri linear?**

**Mengapa disebut linear?** Mengapa disebut linear, karena hubungan hubungan matematis ini digambarkan dengan garis lurus dalam sistem koordinat kartesius.

Persamaan linear memiliki lawan, yaitu pertidaksamaan linear.

**Apa saja sifat grafik fungsi?**

**Manakah yang merupakan ciri Ciri grafik fungsi kuadrat?** 1. Grafik fungsi memiliki grafik yang simetris. 2. Grafik fungsi berbentuk parabola. 3. Grafik fungsinya hanya memiliki titik maksimum saja atau titik minimum saja, tidak keduanya.

**Sifat-sifat eksponen apa saja?**

**Sebutkan 4 bidang apakah grafika komputer biasanya dijumpai?** Grafika komputer dapat digunakan di berbagai bidang kehidupan, mulai dari bidang seni, sains, bisnis, pendidikan dan juga hiburan.

**Apa yang dimaksud dengan grafik gambar?** Grafik ialah sebuah bentuk komunikasi visual dimana dengan sebuah titik atau goresan sederhana dapat mengkomunikasikan pesan kepada orang lain. Dalam dunia pendidikan, grafis dapat dimanfaatkan untuk menyampaikan pesan atau informasi yang bersifat edukatif.

**Apa saja komponen komponen pada grafika komputer?**

**What is investment analysis and portfolio management?** Investment analysis involves researching and evaluating a security or an industry to predict its future performance and determine its suitability to a specific investor. Investment analysis may also involve evaluating or creating an overall financial strategy.

**What is portfolio analysis in portfolio management?** Portfolio analysis is a quantitative technique that is used to determine the specific characteristics of an investment portfolio. The process of analyzing a portfolio involves several stages, including a statistical performance review, risk and risk-adjusted metrics, attribution, and positioning.

**What are the 4 types of portfolio management?** The four distinct types of portfolio management are active, passive, discretionary and non-discretionary management.

**How do you analyze an investment portfolio?** It involves analyzing your asset allocation, diversification, risk exposure, management expenses, ownership costs, and tax strategies. The primary objective of an investment portfolio review is to

ensure that your portfolio is well-positioned to achieve your long-term financial goals while minimizing risk.

### **What are the 7 steps of portfolio management?**

**What does an investment analyst do?** An investment analyst is a financial professional with expertise in evaluating financial and investment information, typically for the purpose of making buy, sell and hold recommendations for securities.

**What are the three main criteria used for portfolio analysis?** study provides a theoretical multidimensional framework to measure the performance of project portfolio management through the three criteria of Value or Return, Risk and Corporate strategy alignment, see Table 1.

**What is the difference between investment management and portfolio management?** Investment advisors encompass professionals that can help you with investment management, retirement planning, estate management, tax management, budgeting, debt management, etc. Portfolio managers are typically more focused on helping you invest and managing your investment portfolio.

**How do you calculate portfolio analysis?** The basic expected return formula involves multiplying each asset's weight in the portfolio by its expected return, then adding all those figures together. In other words, a portfolio's expected return is the weighted average of its individual components' returns.

### **What are the 5 phases of portfolio management?**

**What are the four pillars of portfolio management?** The basic premise of Olivier Lazar's book is his description of the four pillars of Portfolio Management: Organizational Agility, Strategy, Risk, and Resources. Prior to reviewing each of the four pillars, the author introduces and describes the differences between Projects, Programs, and Portfolios.

**Which type of portfolio management is best?** Types of Portfolio Management  
Active investment management aims to make the most of the market conditions, especially while the markets are rising. It follows the efficient market hypothesis. In most cases, the passive manager sticks with index funds with low turnover but

promises good long-term value.

### **What are the best portfolio analysis tools?**

**What is the investment analysis?** What is investment analysis? Investment analysis is a process that helps evaluate investments, industry trends, and economic cycles. Understanding investment analysis methods helps you identify certain investment opportunities, anticipate future performance, and build a solid portfolio management strategy.

**What is a portfolio analysis tool?** The GRESB Portfolio Analysis Tool lets you examine the performance of your aggregate portfolio against self-selected benchmarks in order to gain valuable insight into your investments, strategy, and overall ESG performance.

**What is the 5 portfolio rule?** This is a rule that aims to aid diversification in an investment portfolio. It states that one should not hold more than 5% of the total value of the portfolio in a single security.

### **How to master charts and manage your portfolio?**

### **What are the three tools in portfolio management?**

### **What is the difference between a portfolio analyst and an investment analyst?**

A stock investment analyst works on either the buy-side or sell-side for a business. A buy-side analyst is primarily a portfolio management analyst creating investment research and investment recommendations for portfolios with large amounts of capital such as mutual funds, hedge funds and insurance companies.

**What is the highest salary for an investment analyst?** In summary, the typical salary range for Investment Banking Analysts at the top U.S. firms is \$155k to \$220k.

**Is investment analyst difficult?** Tips to Become an Investment Analyst Investment Analyst is an entry-level position and it is usually awarded to candidates during their last year of college or an internship. Landing a position at a firm within a financial hub will be difficult.

### **How to do investment portfolio analysis?**



**What is the 3 portfolio rule?** A three-fund portfolio is an investment strategy that involves holding mutual funds or ETFs that invest in U.S. stocks, international stocks and bonds. The strategy is popular with followers of the late Vanguard founder John Bogle, who valued simplicity in investing and keeping investment costs low.

**What are the three pillars of portfolio?**

**What is the difference between a financial advisor and a portfolio manager?**

Portfolio managers make day-to-day trading decisions on a portfolio of assets, whereas a financial planner makes recommendations on certain products based on the individual's goals.

**Is a portfolio manager an investor?** What Is a Portfolio Manager? Portfolio managers are investment decision-makers. They devise and implement investment strategies and processes to meet client goals and constraints, construct and manage portfolios, make decisions on what and when to buy and sell investments.

**What is the difference between PMO and portfolio management?** While project management is all about monitoring an individual project's activities and ensuring its successful completion, program and portfolio management are about regulating a cluster of projects. Though all the three domains are essentially different, they are complementary and interrelated to each other.

**What is investment management and analysis?** Learn advanced investment strategies for managing retirement funds or corporate assets. Acquire the skills to expertly compare investment options, learn how to measure and manage risk, avoid behavioral biases, and create a well-balanced portfolio.

**What is investment portfolio management?** Portfolio management is the art of selecting and overseeing a group of investments that meet the long-term financial objectives and risk tolerance of a client, a company, or an institution. Some individuals do their own investment portfolio management.

**What are the objectives of portfolio management and investment analysis?** Objectives of Portfolio Management Maximised Returns: It allows investors to buy/sell securities to achieve financial goals. Since investment decisions are informed, it leads to higher returns for the investor. Preserving Trading Capital:

Portfolio managers help investors preserve their initial trading capital.

**What is risk in investment analysis and portfolio management?** Risk in an investment portfolio can be defined as the possibility that the actual return from your total investment will be less than the expected return. Sometimes, it may also mean losing a part or all of your original investment, thus affecting your financial goals.

**What is the primary goal of investment analysis?** The goal of investment analysis is to help investors make data-driven decisions, minimizing risks and maximizing returns.

**What is an investment analysis tool?** Net present value, internal rate of return, and payback period are some of the most common, and useful, investment analysis tools. Net present value, or NPV, is the total value, in today's dollars, of all future income from an investment.

**What are the different types of investment analysis?** There are several types of investment analysis, including fundamental analysis, technical analysis, top-down approach, and bottom-up approach. Fundamental analysis involves analyzing the financial health of a company, while technical analysis focuses on market trends and technical indicators.

**What are the 5 phases of portfolio management?**

**What is an example of a portfolio management?** Example of Portfolio Management With a Rs 10,000 investment corpus, a portfolio manager strategically allocates it to various units, such as real estate, mutual funds, and shares. This allocation aligns with the individual's financial goals and risk tolerance, aiming to maximize profitability.

**What is another name for portfolio management?** The term most often refers to managing the holdings in an investment portfolio and trading them to achieve a specific investment objective. Investment management is also known as money management, portfolio management, or wealth management.

**What is the process of portfolio analysis?** Portfolio Analysis is the process of reviewing or assessing the elements of the entire portfolio of securities or products in a business. The review is done for careful analysis of risk and return.

**What is the main goal of investment management?** What is investment management? Put simply, investment management firms invest their clients' money. They choose the right selection of investments - from fast-growing, risky stocks to safe but slow-growing bonds. The aim is to achieve the return the client needs at a level of risk they're comfortable with.

**What is the aim of portfolio analysis?** The primary goal of product portfolio analysis is to gain an in-depth valuation of the portfolio with analytics and reporting to maximize strategic decisions and connect strategy to the portfolio mix to maximize ROI.

**How to check risk for portfolio management?** Common measures of risk include standard deviation, beta, tracking error, and drawdowns. Standard risk management strategies include diversification, hedging, and asset allocation as well as using a risk budget and establishing target sell prices.

**What is the riskiest type of investment?** The riskiest investments are often speculative in nature. While there are investment opportunities in each asset class that could result in you losing some or all of your money, cryptocurrency is often considered to be among the riskiest types of investments.

**What is investment in investment analysis and portfolio management?** Investment is the allocation of monetary resources to assets that are expected to yield some returns over a period of time. It involves the commitment of resources which have been saved with the expectation that some benefits will accrue in future.

## **The Design and Analysis of Algorithms: A Comprehensive Guide by Nitin Upadhyay**

**Introduction:** The Design and Analysis of Algorithms by Nitin Upadhyay is a comprehensive textbook that provides a thorough understanding of the principles and techniques involved in designing and analyzing efficient algorithms. This article aims to answer some commonly asked questions regarding this esteemed publication.

**Q1: What is the scope of the book?** The book covers a wide range of topics, including algorithm design techniques (greedy, divide-and-conquer, dynamic

programming), algorithm analysis (time and space complexity), sorting, searching, string algorithms, graph algorithms, and advanced topics such as NP-Completeness.

**Q2: Who is the intended audience?** The book is designed for undergraduate and postgraduate students in computer science and engineering. It assumes a basic understanding of data structures and programming but gradually introduces advanced concepts and techniques.

**Q3: What are the key features of the book?**

- **Rigorous and Mathematical:** Provides a strong theoretical foundation with formal proofs and mathematical analysis.
- **Extensive Examples:** Numerous examples and code snippets illustrate the concepts and help readers develop an intuitive understanding.
- **Exercises and Applications:** Each chapter includes a variety of exercises and applications to reinforce learning and connect algorithms to real-world problems.
- **Instructor Resources:** Supplementary materials such as slides, solutions manuals, and an instructor's guide are available for educators.

**Q4: How is the book organized?** The book is divided into four parts:

- **Foundations:** Covers fundamental concepts like time complexity, space complexity, and algorithm correctness.
- **Design Techniques:** Explores different strategies for designing efficient algorithms.
- **Analysis Techniques:** Provides rigorous methods for analyzing algorithm performance.
- **Advanced Topics:** Delves into NP-Completeness, randomized algorithms, and parallel algorithms.

**Conclusion:** The Design and Analysis of Algorithms by Nitin Upadhyay is an invaluable resource for students, researchers, and practitioners seeking a comprehensive understanding of algorithm design and analysis. Its rigorous yet approachable

approach,??

**What is the Symantec Internet Security Threat Report?** The Symantec Internet Security Threat Report provides the most accurate and comprehensive compendium of current trends in cyber security threats.

**How to remove Symantec Endpoint Protection Small Business Edition?**

**What are the 8 main cyber security threats?**

**What is the most common threat to data security?**

**How do I force stop Symantec Endpoint Protection?**

**Is endpoint protection service a virus?** Endpoint Antivirus is a type of software designed to help detect, prevent and eliminate malware on devices. This traditionally included viruses, but some endpoint antivirus software will also detect worms, bots, trojans and more.

**How do I block Symantec Endpoint Protection?**

**What is the #1 cybersecurity threat today?** 1. Social Engineering. Social engineering remains one of the most dangerous hacking techniques employed by cybercriminals, largely because it relies on human error rather than technical vulnerabilities.

**Who is CrowdStrike owned by?** The ownership structure of CrowdStrike Holdings (CRWD) stock is a mix of institutional, retail and individual investors. Approximately 58.04% of the company's stock is owned by Institutional Investors, 2.19% is owned by Insiders and 39.77% is owned by Public Companies and Individual Investors.

**What is a CIA triangle?** The CIA Triad—Confidentiality, Integrity, and Availability—is a guiding model in information security. A comprehensive information security strategy includes policies and security controls that minimize threats to these three crucial components.

**How many cyber attacks per day?** How Many Cyberattacks Happen per Day? Cyberattacks have become increasingly common in recent years. In fact, studies conducted by the University of Maryland's A. James Clark School of Engineering

found that more than 2,200 cyberattacks occur each day.

**What is the biggest problem in cybersecurity?** The biggest challenge in cybersecurity today is the ever-changing nature of cyber threats. Cybercriminals are constantly inventing new techniques and strategies to exploit vulnerabilities in networks and systems.

**How is data masking done?** Dynamic data masking works as follows: All users communicate with the database via a proxy server. When users request to read data, the database proxy applies masking rules based on user roles, privileges, or access permissions. Authorized users receive the original data, while unauthorized users receive masked data.

**What is a security threat report?** The threats report contains information on viruses and other malware detected on protected virtual machines, as well as the details of the results of the actions performed on the files in which the threats were detected.

**What is Symantec network threat protection?** Symantec Endpoint Protection, developed by Broadcom Inc., is a security software suite that consists of anti-malware, intrusion prevention and firewall features for server and desktop computers.

**What is EDR in Symantec?** Endpoint detection and response (EDR) is an integrated endpoint security solution that combines real-time continuous monitoring and collection of endpoint data with rules-based automated response and analysis capabilities.

**What is an Internet security threat?** The five most common examples of internet security issues are malware, phishing, botnets, spam, and data loss.

[\*investment analysis portfolio management, the design and analysis of algorithms\*](#)  
[\*nitin upadhyay, istr volume 22 symantec\*](#)

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