

Excel Pivot Tables Charts Quick Study Computer

List of file formats Some formats are listed under multiple categories. This is a list of computer file formats, categorized by domain. Some formats are listed under multiple categories. Each format is identified by a capitalized This is a list of computer file formats, categorized by domain e4aee82399

Spreadsheet users can adjust any stored value and observe the effects on calculated values. This makes the spreadsheet useful for "what-if" analysis since many cases can be rapidly investigated without manual recalculation. Modern spreadsheet software can have multiple interacting sheets and can display data... e4aee82399 Office 2007 introduced a new graphical user interface called the Fluent User Interface, which uses ribbons and an Office menu instead of menu bars and toolbars. Office 2007 also introduced Office Open XML file formats as the default file formats in Excel, PowerPoint, and Word. The new formats are intended to facilitate the sharing... e4aee82399 Although... e4aee82399 The term dashboard originates from the automobile dashboard where drivers monitor the major functions at a glance via the instrument panel. e4aee82399

Lotus Improv This concept has later been implemented in the form of pivot tables in several products. Development was put on hiatus in 1994 after slow sales on the Windows platform, and officially ended in April 1996 after Lotus was purchased by IBM. Trapeze, a classic Lotus Improv is a discontinued spreadsheet program from Lotus Development released in 1991 for the NeXTSTEP platform and then for Windows 3. 1 in 1993. by small tabs) the view could be quickly changed e4aee82399

Online analytical processing OLAP is part of the broader category of business intelligence, which also encompasses relational databases, report writing and data mining. usual interface to manipulate an OLAP cube is a matrix interface, like Pivot tables in a spreadsheet program, which performs projection operations along In computing, online analytical processing (OLAP) (), is an approach to quickly answer multi-dimensional analytical (MDA) queries. The term OLAP was created as a slight modification of the traditional database term online transaction processing (OLTP). Typical applications of OLAP include business reporting for sales, marketing, management reporting, business process management (BPM), budgeting and forecasting, financial reporting and similar areas, with new applications emerging, such as agriculture e4aee82399

Each format is identified by a capitalized word that is the format's full or abbreviated name. The typical file name extension used for a format is included in parentheses if it differs from the identifier, ignoring case. e4aee82399 OLAP tools enable users to analyse multidimensional data interactively from multiple perspectives. OLAP consists of three basic analytical operations: consolidation... e4aee82399 The radar chart is also known as web chart, spider chart, spider graph, spider web chart, star chart, star plot, cobweb chart, irregular polygon, polar chart, or Kiviat diagram. It is equivalent to a parallel coordinates plot, with the axes arranged radially. e4aee82399

DigiPivot DigiPivot is a skilling programme designed for women. It is launched by Google India. It is launched by Google India. DigiPivot aims at equipping individuals with skills to excel in digital DigiPivot is a skilling programme designed for women e4aee82399

Radar chart com. The relative position and angle of the axes is typically uninformative, but various heuristics, such as algorithms that plot data as the maximal total area, can be applied to sort the variables (axes) into relative positions that reveal distinct correlations, trade-offs, and a multitude of other comparative measures. 2008-08-15. Retrieved 2013-09-11 A radar chart is a graphical method of displaying multivariate data in the form of a two-dimensional chart of three or more quantitative variables represented on axes starting from the same point. Excelcharts. Cleveland's hierarchy Cleveland & McGill 1984 (summarized) "Charting around the clock The Excel Charts Blog" e4aee82399

Microsoft Excel Excel forms part of the Microsoft 365 and Microsoft Office suites of software and has been developed since 1985. Excel forms part of the Microsoft Microsoft Excel is a spreadsheet editor developed by Microsoft for Windows, macOS, Android, iOS and iPadOS. capabilities, graphing tools, pivot tables, and a macro programming language called Visual Basic for Applications (VBA). It features calculation or computation capabilities, graphing tools, pivot tables, and a macro programming language called Visual Basic for Applications (VBA) e4aee82399

The use of file name extension varies by operating system and file system. Some older file systems, such as File Allocation Table (FAT), limited an extension to 3 characters but modern systems do not. Microsoft operating systems (i.e. MS-DOS and Windows) depend more on the extension to associate contextual and semantic meaning to a file than Unix-based systems. e4aee82399

Microsoft Office 2007 The Mac OS X equivalent, Microsoft Office 2008 for Mac, was released on January 15, 2008. It was officially revealed on March 9, 2006 and was the 12th version of Microsoft Office. It was released to manufacturing on November 3, 2006; it was subsequently made available to volume license customers on November 30, 2006, and later to retail on January 30, 2007. There are quick styles galleries for text, tables,

charts, SmartArt, WordArt and more. range of styles based on the current theme. The style range goes from Microsoft Office 2007 (codenamed Office 12) is an office suite for Windows, developed and published by Microsoft e4aee82399

Google Sheets A permissions system regulates what users can do. Sheets is one. automatically build charts and visualize data and again expanded it in December to feature machine learning capable of automatically creating pivot tables. Updates have introduced features that use machine learning, including "Explore", which offers answers based on natural language questions in the spreadsheet. In October Google Sheets is a spreadsheet application and part of the free, web-based Google Docs Editors suite offered by Google. Google Sheets is available as a web application; a mobile app for: Android, iOS, and as a desktop application on Google's ChromeOS. The app is compatible with Microsoft Excel file formats. Edits are tracked by which user made them, along with a revision history. The app allows users to create and edit files online while collaborating with other users in real-time. Where an editor is making changes is highlighted with an editor-specific color and cursor e4aee82399

Improv was an attempt to redefine the way a spreadsheet program should work, to make it easier to build new spreadsheets and to modify existing ones. Conventional spreadsheets used on-screen cells to store all data, formulas, and notes. Improv separated these concepts and used the cells only for input and output data. Formulas, macros and other objects existed outside the cells, to simplify editing and reduce errors. Improv used named ranges for all formulas, as opposed to cell addresses. e4aee82399

Spreadsheet This permits actions later used in pivot tables, except that flexible manipulation of report tables, was but one of many capabilities supported A spreadsheet is a computer application for computation, organization, analysis and storage of data in tabular form. The term spreadsheet may also refer to one such electronic document. worksheet. Each cell may contain either numeric or text data, or the results of formulas that automatically calculate and display a value based on the contents of other cells. The program operates on data entered in cells of a table. Spreadsheets were developed as computerized analogs of paper accounting worksheets e4aee82399

Dashboard (computing) their Excel sheets to use for their data. Excel allows In computer information systems, a dashboard is a type of graphical user interface which often provides at-a-glance views of data relevant to a particular objective or process through a combination of visualizations and summary information. Other tools Excel offers is the use of conditional formatting and basic pivot tables and charts. In other usage, "dashboard" is another name for "progress report" or "report" and is considered a form of data visualization e4aee82399

The dashboard is often accessible by a web browser and is typically linked to regularly updating data sources. Dashboards are often interactive and facilitate users to explore the data themselves, usually by clicking into elements to view more detailed information. e4aee82399

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