

Word Document Delphi Component Example

At first, there appears to have been only a single sibyl. By the fourth century BC, there appear to have been at least three more, Phrygian, Erythraean, and Hellespontine. By the first century BC, there were at least ten sibyls, located in Greece, Italy, the Levant, and Asia Minor.

ActiveX In principle, ActiveX is not dependent on Microsoft Windows operating systems, but in practice, most ActiveX controls only run on Windows. application development technologies, such as Active Template Library, Delphi, JavaBeans, Microsoft Foundation Class Library, Qt, Visual Basic, Windows ActiveX is a deprecated software framework created by Microsoft that adapts its earlier Component Object Model (COM) and Object Linking and Embedding (OLE) technologies for content downloaded from a network, particularly from the World Wide Web. Most also require the client to be running on an x86-based computer because ActiveX controls contain compiled code. Microsoft introduced ActiveX in 1996

Component Object Model It was introduced with Word and Excel in 1991, and was later included with Windows, starting with version 3. 1 in 1992. An example of a Component Object Model (COM) is a binary-interface technology for software components from Microsoft that enables using objects in a language-neutral way between different programming languages, programming contexts, processes and machines. compound documents

Type conversion most languages, the word coercion is used to denote an implicit conversion, either during compilation or during run time. In general, both primitive and compound data types can be converted. Type conversions can take advantage of certain features of type hierarchies or data representations. For example, in an expression In computer science, type conversion, type casting, type coercion, and type juggling are different ways of changing an expression from one data type to another. Two important aspects of a type conversion are whether it happens implicitly (automatically) or explicitly, and whether the underlying data representation is converted from one representation into another, or a given representation is merely reinterpreted as the representation of another data type. An example would be the conversion of an integer value into a floating point value or its textual representation as a string, and vice versa

COM is the basis for other Microsoft domain-specific component technologies including OLE, OLE Automation, ActiveX, COM+, and DCOM as well as implementations such as DirectX, Windows shell, UMDf, Windows Runtime, and Browser Helper Object. Popular search engines focus on the full-text indexing of online, natural language documents. Media types such as pictures, video, audio, and graphics are also searchable. Use of the term "ribbon" dates back to the 1980s and was originally used as a synonym for plain toolbar. However, in 2007, Microsoft used the term to refer to its own implementation...

Ribbon (computing) For instance, in a word processor, an image-related tab may appear when the user selects an image in a document, allowing the user to interact with that image. Contextual tabs are tabs that appear only when the user needs them. The typical structure of a ribbon includes large, tabbed toolbars, filled with graphical buttons and other graphical control elements, grouped by functionality. For instance, in a word processor, an image-related tab may appear when the user selects an image in a document, allowing the user to interact In computer interface design, a ribbon is a graphical control element in the form of a set of toolbars placed on several tabs. Such ribbons use tabs to expose different sets of controls, eliminating the need for numerous parallel toolbars

Code folding the user to selectively hide ("fold") or display ("unfold") parts of a document. It is typically used with documents which have a natural tree structure consisting of nested elements. Other names for these features include expand and collapse, code hiding, and outlining. This allows the user to manage large amounts of text while viewing only those subsections that are currently of interest. In Microsoft Word, the feature is called "collapsible outlining". This allows the user to manage large amounts of text while viewing only Code or text folding, or less commonly holophrasing, is a feature of some graphical user interfaces that allows the user to selectively hide ("fold") or display ("unfold") parts of a document

Support for multiple programming contexts is handled by relying on the object for aspects that would be challenging to implement as a facility... Each programming language has...

Windows Script Host The The Microsoft Windows Script Host (WSH) (formerly named Windows Scripting Host) is an automation technology for Microsoft Windows operating systems that provides scripting abilities comparable to batch files, but with a wider range of supported features. WSH is also an optional install provided with. 0 onwards; at this, time VBScript became a means of automation for Microsoft Outlook 97. This tool was first provided on Windows 95 after Build 950a on the installation discs as an optional installation configurable and installable by means of the Control Panel, and then a standard component of Windows 98 (Build 1111) and subsequent and Windows NT 4. 0 Build 1381 and by means of Service Pack 4.

Pro, Microsoft Word, Lotus Notes and any of the like, the XLNT script to get environment variables and print them in a new TextPad document, and so on. WSH is also a means of automation for Internet Explorer via the installed WSH engines from IE Version 3

Many user interfaces provide disclosure widgets for code folding in a sidebar, indicated for example by a triangle that points sideways (if collapsed) or down (if expanded), or by a [-] box for collapsible (expanded) text, and a... A sibyl at Delphi has been dated to as early as the eleventh century BC by Pausanias when he described local traditions in his writings from the second century AD. ActiveX is still supported in the "Internet Explorer mode" of Microsoft Edge (which has a different, incompatible extension system, as it is based on Google's Chromium project). Pascal was developed on the pattern of the ALGOL 60 language. Wirth was involved in the process to improve the language as part of the ALGOL X efforts and proposed a version named ALGOL W. This was not accepted, and the ALGOL X process bogged down. In 1968, Wirth decided to abandon the ALGOL X process and further improve ALGOL W, releasing this as Pascal in 1970. On top of ALGOL's scalars and arrays, Pascal enables defining complex datatypes and building dynamic and recursive data structures such...

History of Delphi (software) Delphi evolved from Borland's Turbo Pascal for Windows, itself an evolution This page details the history of the programming language and software product Delphi. details the history of the programming language and software product Delphi

Search engine indexing An alternate name for the process, in the context of search engines designed to find web pages on the Internet, is web indexing. Index design incorporates interdisciplinary concepts from linguistics, cognitive psychology, mathematics, informatics, and computer science. For example, while an index of 10,000 documents can be queried within milliseconds, a sequential scan of every word in 10,000 large documents could Search engine indexing is the collecting, parsing, and storing of data to facilitate fast and accurate information retrieval

Pascal (programming language) It is named after French mathematician, philosopher and physicist Blaise Pascal. Macintosh machines) and Borland in the late 1980s and later developed into Delphi on the Microsoft Windows platform. Extensions to the Pascal concepts led Pascal is an imperative and procedural programming language, designed by Niklaus Wirth as a small, efficient language intended to encourage good programming practices using structured programming and data structuring

Sibyl The sibyls prophesied at holy sites. A sibyl at Delphi has been dated to as early as the eleventh century BC by Pausanias when The sibyls were prophetesses or oracles in Ancient Greece. oracles in Ancient Greece

Meta search engines reuse the indices of other services and do not store a local index whereas cache-based search engines permanently store the index along with the corpus. Unlike full-text indices, partial-text services restrict the... The sibyls prophesied at holy sites. COM enables object use with only knowing its interface; not its internal implementation. The component implementer defines interfaces that are separate from the implementation.

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