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HXTT PDF is a components package that includes type 4 JDBC (4.0, 4.1, 4.2, 4.3) for Portable Document Format files. It offers support for transactions, embedded access, client/server mode and remote access (SAMBA protocol, HTTP protocol, HTTPS protocol, FTP protocol, SFTP protocol, UNC path and map network drive). It allows you to fetch or modify an object from a PDF file through SQL. Pure Java database engine HXTT PDF is a components package that includes type 4 JDBC (4.0, 4.1, 4.2, 4.3) for Portable Document Format files. It offers support for transactions, embedded access, client/server mode and remote access (SAMBA protocol, HTTP protocol, HTTPS protocol, FTP protocol, SFTP protocol, UNC path and map network drive). It allows you to fetch or modify an object from a PDF file through SQL. Java database tool PDF database engine: An embedded component for embedded access to Portable Document Format databases Java Database Tool: A client/server component for portable document format databases Pure Java database engine A local database engine for embedded access to Portable Document Format databases Not a substitute for your JDBC driver (if you are using a commercial driver this may not work). There is no driver supplied, but if you want to use the driver, you need to download it. This driver is based on Oracle (which is not available for Windows). This driver is based on PJDBC (which is not available for Windows). Main features: Main features of this product It can work with PDF files in a way that facilitates access to the contents of the database. It offers support for all the components of a JDBC application, including transactions, embedded access, client/server mode and remote access (SAMBA protocol, HTTP protocol, HTTPS protocol, FTP protocol, SFTP protocol, UNC path and map network drive). It allows you to fetch or modify an object from a PDF file through SQL. This product offers an extensive and detailed tutorial, explaining how to use it and how to modify it to meet your needs. It is available on a wide variety of topics and it includes case studies that help the user understand how to use the product to develop efficient applications. Advantages The components and their installation instructions are provided with the driver, so you don't have to bother with these aspects. Installation instructions are in English and are cc6f4944dd

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KEYMACRO is a macro processor for the SDL\_gfx library. There are 4 macro functions provided: - #define macro(a, b, c, d) - #define macro\_() macro(a, b, c, d) - #define macro\_() macro\_() - #define macro\_(a, b, c, d) macro\_() Keymacro uses a string to define the macro function. Example: #define AA\_Mode\_REDUCED\_FOV(SCREEN\_X, SCREEN\_Y) \ { // Do the real work... } You can then use the macros like so: ... AA\_Mode\_REDUCED\_FOV(SCREEN\_X, SCREEN\_Y); ... Macro functions are run as soon as they are used and are processed in the order they are defined. No need for any CALL or GOTO's. Some more good news: The following macros are also supported: #define PIXEL\_ARRAY\_AT(x,y) [x, y] #define PIXEL\_ARRAY\_AT\_RANGE(rect, start, count) \ PIXEL\_ARRAY\_AT(rect,start) PIXEL\_ARRAY\_AT(rect,start+count-1) #define PIXEL\_ARRAY\_AT\_POINT(rect, x, y) \ PIXEL\_ARRAY\_AT(rect, x\*rect->w+y\*rect->h) #define PIXEL\_ARRAY\_AT\_RANGE\_POINT(rect, start, count) \ PIXEL\_ARRAY\_AT\_RANGE(rect, start, count) #define PIXEL\_ARRAY\_POINT(rect, x, y) \ PIXEL\_ARRAY\_AT\_POINT(rect, x, y) #define PIXEL\_ARRAY\_POINT\_RANGE(rect, start, count) \ PIXEL\_ARRAY\_AT\_RANGE\_POINT(rect, start, count) #define PIXEL\_ARRAY\_POINT\_HELPER(first, count) \ PIXEL\_ARRAY\_

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