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Features: Python Reports is a database reports generator toolkit, which support PostgreSQL database, MySQL database and Oracle database. It can help you to generate database reports, export data to Excel, CSV, Word, HTML and XLS formats. Python Reports include a set of reports formats and supports a subset of all database formats including: table, graph, image, function, chart, free-form, matrix, event, SQL, and so on. Python Reports includes a template design tool, which is specially designed for database reports layout design. It can help you to design database report templates to put into report builder and generate reports from templates. You can change the report layout in design mode, edit and customize by adding your own logic. There are 3 ways to generate printouts from a database report, which are CSV, HTML, PDF. Python Reports support these output formats and also include built-in previewers and printout methods to help you generate PDF report documents and preview them easily. Python Reports includes a report builder, which is the main output component of Python Reports. Report builder is especially designed for database reports generation, using Tkinter. It provides multiple methods to control the layout of database reports, such as fill to layout, to set margins, to add or remove columns, and so on. For instance, you can add the date of report's create and updated date in your report templates, then set the format of this date's information to "MMM Do, YYYY" or other formats, such as "mm/dd/yy". Python Reports includes a template designer, which is a special report designer tool. With it, you can design templates that need to set for the printout components of your report, and can control their layouts. For example, you can set a template to print the report's title in the upper left corner and add a search box in the upper right corner of the report's page. Then you can set the left border of page header to half the page width. You can add multiple columns and page headers into the template. XML Templates: Python Reports support two ways to generate reports: using reports templates and designing report templates. Reports templates: You can use a set of pre-defined reports templates to put into report builder and generate database reports easily. These reports templates are put into different formats, including CSV, Excel, XLS, PDF, and HTML. As for the CSV format, if

System Requirements:

Minimum System Requirements are as follows: • One Core Duo or AMD Phenom 2GHz processor • 2GB RAM • 30GB free space • DirectX 9.0 compatible • 1024x768 display resolution • Windows XP or Windows Vista 32-bit All of these requirements are based on the Full Game and not the Game Demo. Minimum System Requirements: • DirectX

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