

I'm not a robot



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specific scheduling algorithms and distributed threads. IBM Boca and Austin (VP Larry Loucks) decided to base the microkernel of Workplace OS for Power PC on that OSF microkernel. DEC had acquired most of the key Alpha designers, and PC was developing a real-time OS product based on MK7.3A. IBM Real-Time Business Unit to consult on the design and implementation of the WPOS/PPC microkernel. That collaboration included some key Alpha and MK7.3A designers at the OSF/RI. The IBM WPOS/PPC project was subsequently cancelled (as is documented herein), the OSF morphed into being the Object Management Group, dissolving the RI (its key MK7.3A designer went to Apple), and DEC's Real-Time Business Unit was terminated when Compaq purchased DEC. E Douglas Jensen (talk) 21:13, 28 January 2023 (UTC)[reply] during the mid 90s, *os/2* was still under development and was a new thing, a coming soon thing, the article also says that protected mode was present in the 286 processors. it was not. i tested protected mode games on a 286 processor and they did not work, because of a lack of protected mode. this is not a joke 84.212.100.141 (talk) 14:58, 1 April 2023 (UTC)[reply] I am unsure as to what specifically your objection "during the mid 90s, os/2 was still under development and was a new thing, a coming soon thing." refers, but feel free to be more specific as to what sections or sentences you feel are incorrect or inappropriate. As to the 286 protected mode, all RS I have been able to find documents the ability of the 286 to enter protected mode, but it certainly seemed like it was very difficult to use in practice, and one of it's main criticisms was especially the fact that you could not escape protected mode without resetting the 286. This thread on stackexchange explains in detail how to put a 286 in protected mode, if you are interested. askeuhd (talk) 10:36, 4 April 2023 (UTC)[reply] 286 did have a protected mode and it could be 'exited' (return to RM). I think the OP was trying to run 386 PM software on a 286 which isn't going to work for obvious reasons. 57.135.233.22 (talk) 15:37, 8 May 2024 (UTC)[reply] The commands list (OS/2#Commands) seems to break up the general flow and seems to provide excessive information considering the rest of the article. Seems out of place, placing {{summarize section}} tag until further input has been received on what should be done with this section. Vghfr (talk) 04:53, 8 January 2024 (UTC)[reply] This section heading seems fundamentally wrong – Windows 3.0 compatibility already shipped in 1992's OS/2 2.0, as the text of this section itself confirms. OS/2 2.1 brought about improved Windows compatibility (i.e. support for Windows 3.1 as opposed to Windows 3.0), but Windows support was already there in 1992's OS/2 2.0 SomethingForDeletion (talk) 07:47, 6 April 2025 (UTC)[reply] Retrieved from " 4 The following pages link to Talk:OS/2 External tools (link count transclusion count sorted list) - See help page for transclading these entries Showing 26 items. View (previous 50 | next 50) (20 | 50 | 100 | 250 | 500)Talk:OS (links | edit) Talk:The Hobbit (film series)/Archive 2 (links | edit) Talk:Derry/Archive 9 (links | edit) Talk:OS/2/Archive 1 (transclusion) (links | edit) User:Blaxthos/IBM (links | edit) User:Blaxthos/IBM/Articles/Software (links | edit) User:Blaxthos/IBM/Articles (links | edit) User:Saikat 2012/sandbox (links | edit) User:Becky Sayles/sandbox/awb (links | edit) User:Syed yasser ahmed/sandbox (links | edit) User talk:Bruce Bathurst (links | edit) User talk:Abd/Archive 16 (links | edit) User talk:Davidgothberg/Archive 6 (links | edit) User talk:DMarti (links | edit) User talk:Tom29739/Archive 2 (links | edit) User talk:Tom29739/Archive 5 (links | edit) User talk:Doniago/Archive 70 (links | edit) User talk:182.66.30.147 (links | edit) User talk:Callmemirela/Archive 25 (links | edit) Wikipedia:Subpages (links | edit) Wikipedia:WikiProject Spam/LinkSearch/groups.google.com (links | edit) Wikipedia:Bot requests/Archive 22 (links | edit) Wikipedia:Village pump (technical)/Archive 89 (links | edit) Wikipedia:Redirects for discussion/Log/2014 January 5 (links | edit) Wikipedia:Redirects for discussion/Log/2014 January 15 (links | edit) Wikipedia:Village pump (technical)/Archive 174 (links | edit) View (previous 50 | next 50) (20 | 50 | 100 | 250 | 500) Retrieved from " WhatLinksHere/Talk:OS/2" Creating a sheet set in AutoCAD is an essential skill for effectively managing your drawing sets and organizing your project documentation. In this tutorial, we will go through the step-by-step process of creating a sheet set in AutoCAD, using its powerful tools and features. What is a Sheet Set? A sheet set is a collection of drawings or sheets that are related to a specific project. It allows you to organize, manage, and publish your drawings as a set, making it easier to navigate through multiple files and maintain consistency across different sheets. Step 1: Creating the Sheet Set To create a sheet set in AutoCAD, follow these simple steps: Open AutoCAD: Launch AutoCAD on your computer. Open the Sheet Set Manager: Type "Ssm" in the command line and press Enter. Alternatively, you can find the Sheet Set Manager icon on the Home tab of the Ribbon. Create a New Sheet Set: In the Sheet Set Manager dialog box, click on the "New Sheet Set" icon (represented by a green plus sign) to create a new sheet set. Specify the Name and Location: Choose an appropriate name for your sheet set and specify its location on your computer by clicking on the "Browse" button. Select Template: Choose whether you want to use an existing template or create one from scratch. If you choose to use an existing template, click on the "Browse" button to locate it on your computer. Create Sheet List: Select "Create Sheet List" if you want to create a list of sheets automatically. Otherwise, you can create the sheet list manually at a later stage. Create View List: Similarly, choose whether to create a view list automatically or manually. Click OK: Once you have set all the necessary options, click on the OK button to create the sheet set. Step 2: Adding Sheets to the Sheet Set Now that you have created the sheet set, it's time to add sheets to it. Here's how: Add Existing Drawings: To add existing drawings to your sheet set, click on the "Add Sheets" icon in the Sheet Set Manager dialog box. Browse and select the drawings you want to include in your sheet set. You can select multiple drawings by holding down the Ctrl key while making your selection. Create New Drawings: If you want to create new drawings directly within the sheet set, click on the "Create Sheet" icon in the Sheet Set Manager dialog box. Specify a template for your new drawing and enter a name for it. Organize Sheets: Once you have added all the sheets, you can organize them by creating subsets and subsets within subsets as per your project requirements. This will help you categorize and manage your sheets effectively. Step 3: Publishing and Printing The final step is publishing and printing your sheet set. AutoCAD provides various options for publishing and printing multiple sheets at once. Here's what you need to do: Publishing: In the Sheet Set Manager dialog box, select all or specific sheets you want to publish. Right-click and choose "Publish Selected Sheets" from the context menu. Specify the publishing settings such as output format, location, and other options as per your requirements. Printing: To print your sheet set, go to the Sheet Set Manager dialog box and select the sheets you want to print. Right-click and choose "Print Selected Sheets." Configure the print settings such as paper size, orientation, plot style, etc., and click on OK to start the printing process. Conclusion By following these steps, you can create a sheet set in AutoCAD and effectively manage all your project drawings and documentation. The Sheet Set Manager provides a powerful toolset for organizing, publishing, and printing multiple sheets at once, saving you time and effort in managing your CAD files. Remember to regularly update your sheet set as new drawings are added or modified during the project lifecycle. This will ensure that your sheet set remains up-to-date with all the latest revisions. So go ahead, unleash the power of AutoCAD's sheet set functionality and take control of your project documentation like a pro!