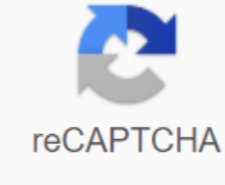




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## Catia documentation pdf

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These design issues lead to an increase in and production costs, which delay time in the market and reduce profits for the organization. Download Now White Paper - A new approach to design and production collaboration benefits of cost and time saving through effective collaboration mechanisms at the right time have been highlighted in this white paper. DFMPPro, CAMWorks and eDrawings together improve cooperation. Download Now White Paper - Why and how DFM Review Automation Build level restrictions should be satisfied before the design can move downstream. The document will address the various issues at the assembly level that need to be addressed by various organizations on a regular basis. Download Now White Paper - The other side of the design for assembly-level constraints must be satisfied before design can move downstream. The document will address the various issues at the assembly level that need to be addressed by various organizations on a regular basis. Learn more about DFMPPro, build software design. Download Now Abstract: DOCUMENTATION : DOCUMENTATION : DISTRIBUTING CATIA V5 ON WINDOWS DOCUMENTATION NEEDS TO BE UPDATED Online Documentation Help: CATIA Infrastructure Installation Guide / Distribution of CATIA 5 ON Windows / Access to software from a thin client / option 11b with UNC path Description: Customer has written the following information: I have now installed V5R11SP03, which shows the same symptoms of the problem: The TOOLS/UTILITY box can be run successfully, but it does not contain any records, instead displaying just an empty box. Another company told me they had the same symptoms of the problem. Then I tried: 1. Install V5R11 GA on the server. 2. Install V5R11 SP03 on the server. 3. Use an environmental editor on the server to create a global environment with UNC path names. Connect the server drives to the customer through the network. 5. Running CATIA / TOOLS / UTILITY - Window appears, but no utility offered in it (error). Expected result: Utilities (e.g. DownwardCompatibility, ExtractModelFromSequential, etc.) should be displayed. 6. Set CATIA and SP per customer. 7. Create a new global environment on a server with the names of the trajectories of the letters (C: Dassault SystemesB11...), not UNC paths. 8. Start with a client installed by CATIA with a new global environment on the server with a command: De00ca1 BATB11\_SP3 intel\_acode\bin\CNEXT.exe -admin-env CRH\_ADM\_R11\_SP3 -direnv y: crhslg admin'envs (Where: this is from the server installed network drive.) 9. Start CATIA / TOOLS / UTILITY - Window appears and lists all the expected utilities (expected result) The client also believes that the above-mentioned written script will only work (i.e. successfully display various entries in CATIA / TOOLS / UTILITY) if (by measure) one of the following three points of additional (to documented steps) steps) 1) Either both the file name and the way the global server environment file catalog (as it was created during the installation) should remain identical. (This can be achieved by installing CATIA in the same way UNC is on the server as the client will later see it. (Or this can be achieved by eliminating the original global environment and creating a new desired global environment of the same name and in the same catalog.) 2) Or files in the installation directory ...,intel\_a-EnvName.txt and ...,intel\_a-EnvDir.txt have been manually updated to correctly refer now to a new server created by the global environment file name and directory way (how the client sees it). 3) And/or CATIA is not intel\_a called through ... (or for admin mode additionally: -admin), but intel\_a instead through ... (or for the additional admin mode: - run CNEXT -admin) None of these three items is described in the aforementioned background documentation. Therefore, not very experienced people will not perform any of them and achieve a problematic result with an empty utility panel. Therefore, the documentation should be updated with prior consultation with the developers. . DOCUMENTATION : DISTRIBUTING CATIA V5 ON WINDOWS DOCUMENTATIO N NEEDS TO BE UPDATED ABSTRACT: DOCUMENTATION : DISTRIBUTING CATIA V5 ON WINDOWS DOCUMENTATION Help: CATIA Infrastructure Installation Guide / Distribution of code / Distribution of CATIA Version 5 on Windows / Access to software from a thin client / option 11b with UNC which shows the same symptoms of the problem: TOOLS/ utility window can be successfully launched but it doesn't contain any records, instead it only shows an empty box. Another company told me they had the same symptoms of the problem. Then I tried: 1. Install V5R11 GA on the server. 2. Install V5R11 SP03 on the server. 3. Use an environmental editor on the server to create a global environment with UNC path names. Connect the server drives to the customer through the network. 5. Running CATIA / TOOLS / UTILITY - Window appears, but no utility offered in it (error). Expected result: Utilities (e.g. DownwardCompatibility, ExtractModelFromSequential, etc.) should be displayed. 6. Set CATIA and SP per customer. 7. Create a new global environment on a server with the names of the trajectories of the letters (C: Dassault SystemesB11...), not UNC paths. 8. Start with a client installed by CATIA with a new global environment on the server with the command: De00ca1 BATB11\_SP3 intel\_a codebin-CNEXT.exe -admin-env CRH\_ADM\_R11\_SP3 y:crhslg\admin'envs (Where u: it's from a server installed network drive.) 9. Start CATIA / TOOLS / UTILITY - Window appears and lists all the expected utilities (expected result) The client also believes that the aforementioned written script will only work (i.e. successfully display various entries in CATIA/TOOLS/UTILITY if (at least) one of the following three items is additionally (to documented steps) secured: 1) Either file and directories (This can be achieved by installing CATIA in the same way UNC is on the server as the client will later see it. (Or this can be achieved by eliminating the original global environment and creating a new desired global environment of the same name and in the same catalog.) 2) Or files in the installation directory ...,intel\_a-EnvName.txt and ...,intel\_a-EnvDir.txt have been manually updated to correctly refer now to a new server created by the global environment file name and directory way (how the client sees it). 3) And/or CATIA is not intel\_a called through ... (or for admin mode additionally: -admin), but intel\_a instead through ... (or for the additional admin mode: - run CNEXT -admin) None of these three items is described in the aforementioned background documentation. Therefore, not very experienced people will not perform any of them and achieve a problematic result with an empty utility panel. Therefore, the documentation should be updated with prior consultation with the developers. . THIS ISSUE WILL BE FIXED ON CATIA VERSION 5 RELEASE 14 GA LEVEL. Incident Diagnosis: It is not possible to run CATUtil out of a label written in the documentation. Correction explanation: CATUtil cannot download the correct environment because the label does not specify the environment. It has now been fixed. . 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