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How to troubleshoot auto-install feature?

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Vicki Dillon

Monday, Jun

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I am unable to get auto-install for Check-in Policies to work. I have added a folder called "[ProjectName]/TeamProjectConfig/CheckinPolicies" in TFS but when the client selects the Downl Check-in policies are not applied to the client machine. So how does on troubleshoot this feature? Does a working on their system?

Thanks in advance.

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All Replies



Vicki Dillon

Monday, Jun

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I figured out how to get some troubleshooting information. Look in the Output window. When I did that following errors: Error installing custom component: The strong name key for C:\myusername\Local Settings\Application Data\Microsoft\Team Foundation\2.0\Cache\625d8656-78b2-4ffe-bbaf-5609cb91b5bd\MyProject\TeamProjectConfig\CheckinPolicies\Microsoft.TeamFoundation.PowerTools.Ch is not authorized. So I turned off Verify Strong Names before installing (so why don't these come with : names???) . Now it seems that the check-in policies have installed. I notice one other error message: Ei custom component: The specified path, file name, or both are too long. The fully qualified file name mu 260 characters, and the directory name must be less than 248 characters. But this is not as useful as it indicate which file. Any ideas?

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Nicolas Mueggler

Friday, June

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Hi

There is a real issue with the auto-install feature.

I get always the path length exception and I don't see any configuration possibilities to change the tem

Error installing custom component: The specified path, file name, or both are too long. The fully qualified file name must be l characters, and the directory name must be less than 248 characters.

C:\Documents and Settings\MYUSERNAME\Local Settings\Application Data\Microsoft\Team Foundation\2.0\Cache\80a7ebbd-f79ffb1c7a8\MYCOOLPROJECT\TeamProjectConfig\CheckinPolicies\2.0\SLCustomPolicies.dll

Is there a workaround to resolve the problem?

Thanks
Nicolas

Consultant, Trivadis AG

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