

Best way to set the permissions for a specific user on a specific folder on a remote machine? [closed]

Asked 16 years, 3 months ago Modified 8 years ago Viewed 177 times



-2



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Closed 10 years ago.

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We have a deployment system at my office where we can automatically deploy a given build of our code to a

specified dev environment (dev01, dev02, etc.).

These dev environments are generalized virtual machines, so our system has to configure them automatically. We have a new system requirement with our next version; we need to give certain user accounts read/write access to certain folders (specifically, giving the ASPNET user read/write to a logging folder).

I'm pretty sure we could do this with WMI or scripts (we use Sysinternals PSTools in a few places for deployment), but I'm not sure what is the best way to do it. The deployment system is written in C# 2.0, the dev environment is a VM with Windows XP. The VM is on the same domain as the deployment system and I have administrator access.

Edit: There's not really a right answer for this, so I'm hesitant to mark an answer as accepted.

c#

.net

deployment

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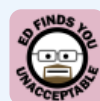
edited Dec 21, 2016 at 12:34



jophab

5,509 ● 14 ● 44 ● 61

asked Sep 5, 2008 at 16:13



Ed Schwehm

2,171 ● 4 ● 32 ● 55

2 Answers

Sorted by:

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1

Another option would be to investigate using a Powershell script There are a lot powershell community snap ins to support VMs and active directory.



[Active Directory Script Resources](#)



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[Microsoft Script Resources](#)



[VMWARE VI Toolkit \(for Windows\)](#)

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answered Sep 5, 2008 at 18:36

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[Jason Von Ruden](#)

194 ● 1 ● 5 ● 10



0

If you can run scripts, it might be as simple as runing the CACLS command on the VM. Perhaps just have your deployment script read in a config and run the appropriate CACLS commands.



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answered Sep 5, 2008 at 16:23

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59k ● 14 ● 91 ● 115