

microsoft.public.frontpage.client: Re: frontpage intranet migration website strategy with a twist

Re: frontpage intranet migration website strategy with a twist

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From: Jim Buyens (news_at_interlacken.com)

Date: 06/07/04

Date: 7 Jun 2004 09:37:16 -0700

Actually, at step 2, I would

2. Go to Local Area Conenction Properties, open TCP/IP Properties, and assign a second IP address. Then, go to DNS Manager and set up a CNAME pointing to that new address. Then, openg IIS and create a new website the new ip address, port 80, and no host header.

Jim Buyens

Microsoft FrontPage MVP

<http://www.interlacken.com>

Author of:

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*-----  
|  
| Microsoft Office FrontPage 2003 Inside Out  
|-----  
| Web Database Development Step by Step .NET Edition  
| Microsoft FrontPage Version 2002 Inside Out  
| Faster Smarter Beginning Programming  
| (All from Microsoft Press)  
|  
*-----
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Steve Stewart <steve@nospam.com> wrote in message
news:<fqq4c0t15to4n4dqdvfmc6nok49cdit5ue@4ax.com>...

- > *Let me start off by mentioning that I am a pretty decent network SBS*
- > *person, but am completely absent minded in the world of IIS. I do have*
- > *decent experience with Frontpage and publishing to third party WWW*
- > *sites. I have a newly integrated Small Business Server 2003 and I'm*
- > *trying to publish a website via FrontPage. the problem is occuring at*
- > *the client's office and in my test lab, which raises the administrator*
- > *error flag pretty high. Here are my thoughts and processes for*
- > *attempting to publish a frontpage website.*
- >
- >
- > *1. Creating a directory on the server.*

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> 2. *Opening IIS and creating a new website using server ip address,*
> *port 80, and a host header titled intranet*
> 3. *Specifying the path the the directory I created in step 1.*
> 4. *Setting access permissions..read, write, etc.*
> 5. *Right clicking on my new website in IIS and configuring FP 2002*
> *frontpage extensions*
> 6. *Opening up Frontpage 2003 and attempting to publish website*
> 7. *Receive error that url cannot be found.*
>
>
> *I know that I'm missing a step somewhere, but for the life of me I*
> *can't determine what it is, and I'm running the risk of messing up the*
> *default sharepoint websites that come with SBS by taking pot shots at*
> *it.*
>
> *Does anyone have any clues or suggestions?*
>
> *Thanks in advance!*
>
> *Howdy.*
>>
>> *Generally, you would open the root Web on the old box and*
>> *then publish it (including subwebs) to ten new box.*
>>
>> *If you want to publish it to another share, fine, but for*
>> *more functionality you could create an IIS virtual*
>> *server, install the FrontPage Server Extensions, and then*
>> *publish to that location.*
>>
>> *The extra functionality would involve things like*
>> *database access, sending mail, saving submitted form*
>> *results, and running ASP or ASP.NET pages.*
>>
>> *Jim Buyens*
>> *Microsoft FrontPage MVP*
>> *<http://www.interlacken.com>*
>> *Author of:*
>> **-----*
>> *|\-----*
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>> *|\-----*
>> **-----*
>>
>>
>>
>>
>>> *-----Original Message-----*

Re: frontpage intranet migration website strategy with a twist

> >>Hi all,
> >>
> >>I'm hoping to get some assurance or advice on this. I
> posted a
> >>previous post but didn't realize that there is a twist
> in my
> >>environment.
> >>
> >>Scenario:
> >>
> >>Migrating from an old SBS 2000 server to a SBS 2003
> Server. A user has
> >>developed an internal website that is located on a
> shared drive on the
> >>old server.
> >>
> >>Twist:
> >>
> >>The user does not publish the website from her local
> client machine
> >>harddrive to the server share. She is working on the
> live share and
> >>does not publish at all. Users browse to the share and
> locate the
> >>index.htm file to use the intranet.
> >>
> >>What I've done:
> >>
> >>I'm halfway through the migration and am moving email
> and data. Before
> >>I started the migration this evening, I opened her
> Frontpage 2002 that
> >>defaults to the server share and published a copy of the
> website to
> >>the local hard drive.
> >>
> >>I also installed Frontpage 2003 and repeated the process
> to another
> >>directory on the local hard drive in the event that the
> 2003 version
> >>of the software has some magical features.
> >>
> >>What I need to do:
> >>
> >>After I have my new SBS 2003 server up and running, I'm
> curious how to
> >>proceed. Do I just create a new empty web folder on the
> new server,
> >>open a local copy of the website (that I created on the
> hard drive)
> >>and publish to the server share? Is there anything else

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> *I need to do*
> >> *to make this fully functional? Should I be concerned*
> *with any IIS or*
> >> *Sharepoint service that come installed on the SBS 2003*
> *box?*
> >>
> >> *Thanks for your advice. I'm sure this is an easy one,*
> *but I'm not*
> >> *familiar with how to get Frontpage to interact with in*
> *house servers*
> >> *correctly.*
> >>
> >> *Thanks!*
> >>
> >> *Steve*
> >>.
> >>