

## Re: Updater Application Block V2.0: download/activation not occurring

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*Source:*

[http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.distributed\\_apps/2007-06/msg00016.html](http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.distributed_apps/2007-06/msg00016.html)

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  - *Date:* Sat, 16 Jun 2007 23:02:47 +0000
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Use Fiddler <http://www.fiddlertool.com> to trace the http requests the UAB makes when getting your update.

I am guessing that you may need to configure IIS to allow you exe file to be downloaded since that is not enabled by default.

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"novahk" <[novahk@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:novahk@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx)> wrote in message  
[news:A42B3B06-6BA8-46DA-9B91-604E1CA0CE67@xxxxxxxxxxxxxx](mailto:news:A42B3B06-6BA8-46DA-9B91-604E1CA0CE67@xxxxxxxxxxxxxx):

I've setup a test app that uses the updater app block. The AppStart runs and can identify that there is an update available. Some data is pulled down and placed in a single file in 'Program Files\AppName\UAB\registry'. The file name is "efa3041f-5615-41d1-99bb-ed458577015c.task", it contains data from my manifest file.

What's going on? Shouldnt there be a new directory (named 1.0.0.1) and the new executable placed in it?