

Re: HTTP 405 Error with CGI executable

Source:

<http://www.tech-archive.net/Archive/Internet-Server/microsoft.public.inetserver.iis/2004-05/0727.html>

From: David Wang [Msft] (*someone_at_online.microsoft.com*)

Date: 05/07/04

Date: Thu, 6 May 2004 17:30:21 -0700

.efp is not a valid CGI Executable extension recognized by IIS. You need to either scriptmap .efp to your CGI executable (so all files with .efp extension is executed by your CGI), or rename the CGI binary with an extension of .com, .exe, or .cgi. Of course, to execute a CGI, you also need to have the "Scripts and Executables" permission enabled (if you use a .efp scriptmap, only "Scripts" is necessary).

```
--
//David
IIS
This posting is provided "AS IS" with no warranties, and confers no rights.
//
"Andrey P" <andrey@paramonov.pp.ru> wrote in message
news:109kk5svblmi24@news.supernews.com...
Chem wrote:
> ----- Andrey P wrote: -----
>
>     Chem wrote:
>
>     > I have a cgi executable which writes data to the standard output.
>     > The file extension of the executable should be .efp, but that
produces a HTTP 405 Error - Resource Not Allowed
>     > When renaming with extension .cgi, it works.
>     >> Any idea ?
>     > Thanks by advance.
>
>     IIS5 ?
>
>     IIS LockDown tool installed ?
>
>     IIS6 ?
>
>     Make sure that you either have ALL Unknown CGI allowing in IIS MMC >
Web
>     Site Extensions Management or explicitly add that .efp extension to
the
>     list of enabled.
>
>     -Andrey
>
>
> I use IIS 5.0 without Lockdown tool.
> Where is that list of enabled extensions ?
```

microsoft.public.inetserver.iis: Re: HTTP 405 Error with CGI executable

>

Sorry, it's only IIS6 feature.

-Andrey