

Re: Service failure

Source:

<http://www.tech-archive.net/Archive/Scripting/microsoft.public.scripting.vbscript/2007-06/msg00303.html>

- *From:* "J. Anos" <j@xxxxxxx>
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but he just said its not a service(?)

"Adam Sandler" <corn29@xxxxxxxx> wrote in message
<news:1181581089.055455.54020@xx>

On Jun 8, 9:56 pm, Rob <R...@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote:

The service is not a "typical service" in services.msc
It is a process named requestq – that you can see running in task manager.
This process sometimes dies.

As I mentioned earlier, there are a few ways to make this happen...
the really smelly but simple solution goes something like this:

```
Dim objNet : Set objNet = CreateObject("WScript.Network")
Dim sName : sName = objNet.ComputerName
Dim objWMI : Set objWMI = GetObject("winmgmts:\\\" & sName &
"\root\CIMV2")
Dim objService : Set objService =
objWMI.Get("Win32_Service.Name='servicename'")
```

```
Do Until hellFreezesOver
```

```
If objService.State = "Stopped" Then
start = objService.StartService()
End If
```

```
WScript.Sleep 2000
```

```
Loop
```

Something a bit more elegant is monitoring your process
asynchronously. This link will get your started:

<http://www.microsoft.com/technet/scriptcenter/resources/scriptshop/shop0805.msp>

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