

Re: Script to find out what node owns the resource

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.clustering/2006-08/msg00284.html>

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It can be done with associations. For instance, the MSCluster_NodeToActiveResource association class associates a Cluster Node with an Active Resource.

You could also write a simple vbscript similar to the one below should give you the owner node. You would need to replace "YourClusterName" and "YourGroupNameContainingResources" appropriately.

```
Dim objCluster
Set objCluster = CreateObject("MSCluster.Cluster")
objCluster.Open("YourClusterName")
WScript.Echo
objCluster.ResourceGroups.Item("YourGroupNameContainingResources").OwnerNode.-
Name
Set objCluster = Nothing
```

Regards,
John

<sergueim@xxxxxxxxxxxx> wrote in message
news:1155308367.647071.75450@xx

Hello,

If I use the CLUSTER.EXE command I can easily identify a node that owns a resource.

Command: cluster ssholt2av101 res ssholt2av102

Outlut:

Listing status for resource 'ssholt2av102':

Resource Group Node Status

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ssholt2av102 SQL2-App SSHOLT2AU201 Online

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I'm wondering if there is a way to do the same with WMI?

Thanks in advance,

Serguei