

## Windows Server 2003 clustered environment

Follow the steps to configure the SQL Safe Backup services as a Generic Resource on a Windows Server 2003 clustered environment:

1. Open the **Windows Cluster Administrator** application named `cluadmin.exe`.
2. **Create or choose a resource group** containing defined IP Address and Network Name resources.  
 Note that the **IP Address** and **Network Name** resources in this group are used to access your **SQL Safe Management Service**.  
 If you choose to use an *existing group*, note that fail over for each component in this group occurs together.  
 If you choose to create a *new group* and resources, make the owners of the new resources the same nodes on which you installed the Management Service.  
 Once you configure or choose a group for the SQL Safe Management Service, you can add the **Generic Service Resource** using the following steps:
3. Right-click the group, and then select **New > Resource**.  
 On the **New Resource** window, type a name for the **Management Service resource**, such as **SQL Safe Management Service**.  
 Select the **Generic Service** resource type, and then click **Next**.  
 On the **Possible Owners** window, click **Next**.  
 On the **Dependencies** window, add the IP address and Network Name resources by selecting the appropriate address and name, and then click **Add >** to move them to the dependencies area. Click **Next**.  
 On the **Generic Service Parameters** window, type **SQL Safe Management Service** as the service name.  
 Check the **Use Network Name for Computer Name** check box, and then click **Next**.  
 On the **Registry Replication** window, click **Add**.  
 In the **root registry** field, type the following text: `Software\Idera\SQLsafe\Management Service`. Click **OK** and **Finish**.
4. Right-click the group, and then select **New > Resource**.  
 On the **New Resource** window, type a name for the **Management Service resource**, such as **SQL Safe Collection Service**.  
 Select the **Generic Service** resource type, and then click **Next**.  
 On the **Possible Owners** window, click **Next**.  
 On the **Dependencies** window, add the IP address and Network Name resources by selecting the appropriate address and name, and then click **Add >** to move them to the dependencies area. Click **Next**.  
 On the **Generic Service Parameters** window, type **SQL Safe Collection Service** as the service name.  
 Check the **Use Network Name for Computer Name** check box, and then click **Next** and **Finish**.
5. Right-click the group, and then select **New > Resource**.  
 On the **New Resource** window, type a name for the **Management Service resource**, such as **SQL Safe Rest Service**.  
 Select the **Generic Service** resource type, and then click **Next**.  
 On the **Possible Owners** window, click **Next**.  
 On the **Dependencies** window, add the IP address and Network Name resources by

selecting the appropriate address and name, and then click **Add >** to move them to the dependencies area. Click **Next**.

On the **Generic Service Parameters** window, type **SQL Safe Rest Service** as the service name.

Check the **Use Network Name for Computer Name** check box, and then click **Next**.

On the **Registry Replication** window, click **Add**.

In the **root registry** field, type the following text: *Software\Idera\SQLSafeRestService*. Click **OK** and **Finish**.

6. Bring each of the newly created roles for the **SQL Safe Backup services** online. Right-click on the new **Generic Service Resource**, and then select **Bring Online**.

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