

## Installing EFT Server in a Cluster Configuration



Before you add EFT Server to your cluster, you must setup your cluster manager. Please consult your cluster manager vendor's documentation for further assistance.

### To install an EFT Server version 6 or later in a cluster configuration:

<input checked="" type="checkbox"/>	Step	Owner
<input type="checkbox"/>	1. Setup Microsoft Clustering Services (MSCS), Symantec's Veritas Cluster Server, or other cluster manager according to your cluster manager vendor's documentation.	
<input type="checkbox"/>	2. Make sure the first node has access to the shared resource drive (and is the cluster group owner).	
<input type="checkbox"/>	3. Run the EFT Server installer on the cluster group owner.	
<input type="checkbox"/>	4. On the <b>Choose install type</b> page, click <b>Part of a cluster</b> , then click <b>Next</b> . When the confirmation prompt appears, click <b>Yes</b> .	
<input type="checkbox"/>	5. Specify the installation location on your local physical drive, then click <b>Next</b> .	
<input type="checkbox"/>	6. Specify the shared resource drive when prompted for the configuration data location.  <i>Note: If you cannot browse to the shared drive, then the resources are not being seen by the cluster. If so, CANCEL the installation, verify the shared resource drive can be accessed on the node you are installing on, and restart the installation process.</i>	
<input type="checkbox"/>	7. A prompt appears asking "Is this the first node in the cluster?" Do one of the following: <ul style="list-style-type: none"> <li>Click <b>Yes</b> if this is the first node in the cluster.</li> <li>Click <b>No</b> if you already installed EFT Server on the first node and you are now installing EFT Server on the second node.</li> </ul>	
<input type="checkbox"/>	8. Follow the prompts in the wizard to create the admin account, install the ARM database, etc.  If this is the first node, on the final page of the installer, ensure that the <b>Start the EFT Server Enterprise service</b> check box is <b>NOT</b> selected, and then click <b>Finish</b> .	
<input type="checkbox"/>	9. In the Windows <b>Services</b> dialog box ( <b>Start &gt; Run &gt; services.msc</b> ), ensure that the EFT Server service is set to <b>Manual</b> , not <b>Automatic</b> .	
<input type="checkbox"/>	10. Now make the second node the cluster group owner (so that it has access to the resource drive).	
<input type="checkbox"/>	11. Repeat steps 3 – 8 on the second node.	
<input type="checkbox"/>	12. On the final page of the installer, ensure <b>all</b> check boxes are selected, then click <b>Finish</b> .	
<input type="checkbox"/>	13. Configure EFT Server and license the product and any add-on modules.	
<input type="checkbox"/>	14. Once you have configured EFT Server to your liking, make the first node the cluster the group owner, then license EFT Server and any add-on modules in that node. (Notice that EFT Server on the first (primary) node picks up all configuration done to the second node in step 13, because the nodes share the configuration files.)	