

VMware OVFTool - Deploy .ovf, .ova Error:vim.fault.FileNotFound

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Error: vim.fault.FileNotFound

Resolve:

To disconnect the .iso from the .ovf follow these steps:

- delete the associated .mf file
- open the .ovf file using notepad and delete the following section:

```
<Item ovf:required="false">
  <rasd:AddressOnParent>0</rasd:AddressOnParent>
  <rasd:AutomaticAllocation>>false</rasd:AutomaticAllocation>
  <rasd:ElementName>CD-ROM 1</rasd:ElementName>
  <rasd:InstanceID>8</rasd:InstanceID>
  <rasd:Parent>4</rasd:Parent>
  <rasd:ResourceSubType>vmware.cdrom.iso</rasd:ResourceSubType>
  <rasd:ResourceType>15</rasd:ResourceType>
</Item>
```

If changed .ovf file add flag "--skipManifestCheck" to ovftool command, such as:

```
ovftool --skipManifestCheck -ds=datastore3 -dm="thin" -n="MikroTikOS7" -nw="VM Network" MikroTikOS6.ovf
vi://root@192.168.0.160
```

Ref:

<https://pricklytech.wordpress.com/2021/02/13/vmware-vsphere-deploy-ovf-errorvim-fault-filenotfound/>

Posted by: **Saeed Nobakht** - Mon, Jan 3, 2022 at 11:26 AM. This article has been viewed 1685 times.

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