

How to export a Virtual Machine using the VMware OVF Tool

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```
ovftool.exe <source locator> <target locator>
ovftool.exe vi://<ESXi-host-ip/vm-name>
Ex: ovftool.exe vi://192.168.0.160/Test-VM H:\
```

```
# Windows
```

```
ovftool.exe vi://192.168.0.160/MikroTikOS6 F:\VMware
```

```
ovftool vi://root@192.168.0.160/MikroTikOS6 F:\VMware\MikroTikOS6.ova
```

```
# Linux
```

```
./ovftool vi://192.168.0.160/MikroTikOS6 /path/to/directory/folder
```

```
ovftool --noSSLVerify vi://root@192.168.0.160/MikroTikOS6 /path/to/directory/folder/MikroTikOS6-2/MikroTikOS6.ova
```

```
=====
# Linux ovftool Patch
```

```
VMware-ovftool-4.4.3-18663434-lin.x86_64.zip :
```

```
# File :
```

```
ovftool/ovftool : line : 1
```

```
#!/bin/bash
```

```
=>
```

```
#!/bin/sh
```

```
=====
# Make Archive
```

```
tar -czvf MikroTikOS6.tar.gz MikroTikOS6
```

```
tar -czvf MikroTikOS6.tar.gz /path/to/directory/folder/MikroTikOS6
```

```
# Find file in VMware
```

```
find / -name "*.vmtx"
```

Posted by: **Saeed Nobakht** - Fri, Dec 31, 2021 at 7:57 PM. This article has been viewed 2908 times.

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