The first time I created the VM, it didn't work. I found a permissions issue on FreeNAS.
<table>
<thead>
<tr>
<th>Name</th>
<th>Used</th>
<th>Available</th>
<th>Compression</th>
<th>Compression Ratio</th>
<th>Status</th>
<th>Readonly</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>joes_pool</td>
<td>5.6 M B (0%)</td>
<td>396.0 G B</td>
<td>-</td>
<td>-</td>
<td>HEALTHY</td>
<td></td>
<td></td>
</tr>
<tr>
<td>joes_pool</td>
<td>5.4 M B (0%)</td>
<td>383.6 G B</td>
<td>lz4</td>
<td>61.17 x</td>
<td>-</td>
<td>inherit</td>
<td>(off)</td>
</tr>
<tr>
<td>turkey</td>
<td>88.0 K B (0%)</td>
<td>393.6 G B</td>
<td>inherit (lz4)</td>
<td>1.00 x</td>
<td>-</td>
<td>inherit</td>
<td>(off)</td>
</tr>
</tbody>
</table>
Change permission on /mnt/joes_pool/turkey to:

- **Apply Owner (user):** root
- **Apply Owner (group):** wheel
- **Apply Mode:**
  - Owner Group Other
  - Read: ✔
  - Write: ✔
  - Execute: ✔
- **Permission Type:**
  - Unix
  - Mac
  - Windows
joes-MacBook-Air:Desktop joe$ echo "I made sure that everyone had write permissions"
I made sure that everyone had write permissions
joes-MacBook-Air:Desktop joe$ echo "then re-did the vm creation"
then re-did the vm creation
joes-MacBook-Air:Desktop joe$ echo "You must complete the install to make sure that it can access the disk and stuff"
You must complete the install to make sure that it can access the disk and stuff
joes-MacBook-Air:Desktop joe$