Foreman - Bug #26279

Foreman shows incorrect vmware interface type in network settings

03/07/2019 04:50 PM - Olmo Rupert

Status:	New		
Priority:	Normal		
Assignee:			
Category:			
Target version:			
Difficulty:		**Fixed in Releases:**	
Triaged:	No	**Found in Releases:**	1.20.2
Bugzilla link:		**Red Hat JIRA:**	
Pull request:			

Description

Foreman created vsphere objects using VMXNET3 interface.

It correctly does so.

However, when looking up the respective server's network settings in foreman it shows that vsphere interface type E1000 is being used. After verifying inside vsphere it correctly used VMXNET3.

So for some weird, possibly hardcoded reason it shows up as using E1000 instead of VMXNET3 in both the network interface overview, as inside the network interface whe you select Edit.

VirtualE1000 @ network-somenumber..

NIC: E1000

```
PowerCLI C:\> get-vm -Name te-k8-olmo202.df1.my.net | get-networkadapter

Name                  Type       NetworkName  MacAddress       WakeOnLan
                                                                Enabled
----                  ----       -----------  ----------       ---------
Network adapter 1     Vmxnet3    kbrnts-1006  00:xxxx:5f:00      True
Network adapter 2     Vmxnet3    core-depl... 00:xxxxx:95:bc     True
```

Related issues:

Related to Foreman - Bug #26280: The network used is different from the one v...	**Closed**

History

#1 - 03/08/2019 09:57 AM - Marek Hulán

May be related to #26280

#2 - 03/08/2019 09:57 AM - Marek Hulán

- Related to Bug #26280: The network used is different from the one visible in the network modal. added