

## Foreman - Feature #432

### windows provisioning support

11/03/2010 06:57 PM - Bill Peck

<b>Status:</b> Resolved	
<b>Priority:</b> Normal	
<b>Assignee:</b> Jim Perrin	
<b>Category:</b> Unattended installations	
<b>Target version:</b>	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b> ability to provision windows systems, both virt and real hardware.	
<b>Related issues:</b> Related to Foreman - Feature #1254: add basic windows support <span style="float: right;">Closed 10/24/2011</span>	

#### History

##### #1 - 11/09/2010 07:56 AM - Ohad Levy

a few options to achieve this:

1. boot a WINPE instance which in turn starts the normal windows explorer, this is probably the safest way.
2. boot a floppy disk (using memdisk) which loads network, map network shares and starts the unattended setup - this works well for winXP, not sure if it still works on newer versions of windows.

##### #2 - 11/09/2010 07:56 AM - Ohad Levy

- Category set to Unattended installations

##### #3 - 01/29/2012 04:37 AM - Ohad Levy

- Assignee set to Jim Perrin

##### #4 - 01/29/2012 04:37 AM - Ohad Levy

- Status changed from New to Assigned

##### #5 - 12/28/2014 11:47 AM - Tomer Brisker

- Status changed from Assigned to New

##### #6 - 02/29/2016 05:20 AM - Greg Sutcliffe

- Status changed from New to Resolved

Windows provisioning has been available for a while. See <https://github.com/kireevco/wimaging> and the Deep Dive at [https://www.youtube.com/watch?v=\\_R8-0KAkoPc](https://www.youtube.com/watch?v=_R8-0KAkoPc)

I'm going to close this old ticket now, but if there's anything else I've missed, do re-open it with more detail.