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## BITS-13287 Demonstration/Testing Platform

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### Windows VM / Server

We are deployed on an Amazon Web Services Windows Virtual Machine with the following characteristics:

Processor:	Intel® Xeon® E5645 @ 2.40GHz 2.13GHz
Installed RAM:	3.75GB
System type:	64-bit Operating System
Windows Edition:	Windows Server 2008 R2 Datacenter

### Accessing the Server

EIP:	ec2-54-221-212-148.compute-1.amazonaws.com
Computer/Domain Name:	WIN-K6IGME305SC

### Installed Software

The following packages were installed (in the provided order) to build and run ProvenSecure's "Bench" solution:

1. GitHub for Windows  
<http://windows.github.com/>
2. Visual Studio 2012 Express for Windows Desktop  
<http://www.microsoft.com/visualstudio/eng/downloads#d-2012-express>
3. Visual Studio 2012 Update 3  
<http://www.microsoft.com/en-us/download/details.aspx?id=39305>
4. Visual Studio Github Extensions  
<http://visualstudiogallery.msdn.microsoft.com/abafc7d6-dcaa-40f4-8a5e-d6724bdb980c>
5. R for Windows  
<http://cran.r-project.org/bin/windows/base/>
6. FabulaWare Webcam for Remote Desktop – allows any workstation webcam to bridge to VM  
<http://www.fabulatech.com/webcam-for-remote-desktop-download.html>  
(15-day free trial was installed)
7. FabulaWare Sound Over RDP v 2.9.5 – allows any workstation microphone to bridge to VM  
<http://www.fabulatech.com/sound-over-rdp-download.html>  
(15-day free trial was installed)
8. Microsoft Speech Platform – Server Runtime v 10.1  
<http://www.microsoft.com/en-us/download/confirmation.aspx?id=24974>



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9. Microsoft Windows Media Services 2008 for Windows Server 2008 R2  
<http://www.microsoft.com/en-us/download/confirmation.aspx?id=20424>
  10. Inno Setup v5.5.3 (for creating installation packages if needed)  
<http://www.jrsoftware.org/isdl.php>