



EVault Endpoint Protection Version 7

Installing an Agent Manually

Revision: This manual has been provided for Version 7 (July 2014).

Software Version: 7.0

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Acknowledgements: Two encryption methods, DES and TripleDES, include cryptographic software written by Eric Young. The Windows versions of these algorithms also include software written by Tim Hudson. Bruce Schneier designed Blowfish encryption.

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The EVault Software Agent, EVault Software CentralControl, and EVault Software Director applications provide encryption options for 128/256-bit AES (Advanced Encryption Standard). Advanced Encryption Standard algorithm (named Rijndael, pronounced “Rain Doll”) was developed by cryptographers Dr. Joan Daemen and Dr. Vincent Rijmen. This algorithm has been chosen by the National Institute of Standards and Technology (NIST) of the U.S. Department of Commerce to be the Federal Information Processing Standard (FIPS).

The EVault Software Agent and EVault Software Director applications include the security feature of over-the-wire (OTW) encryption.

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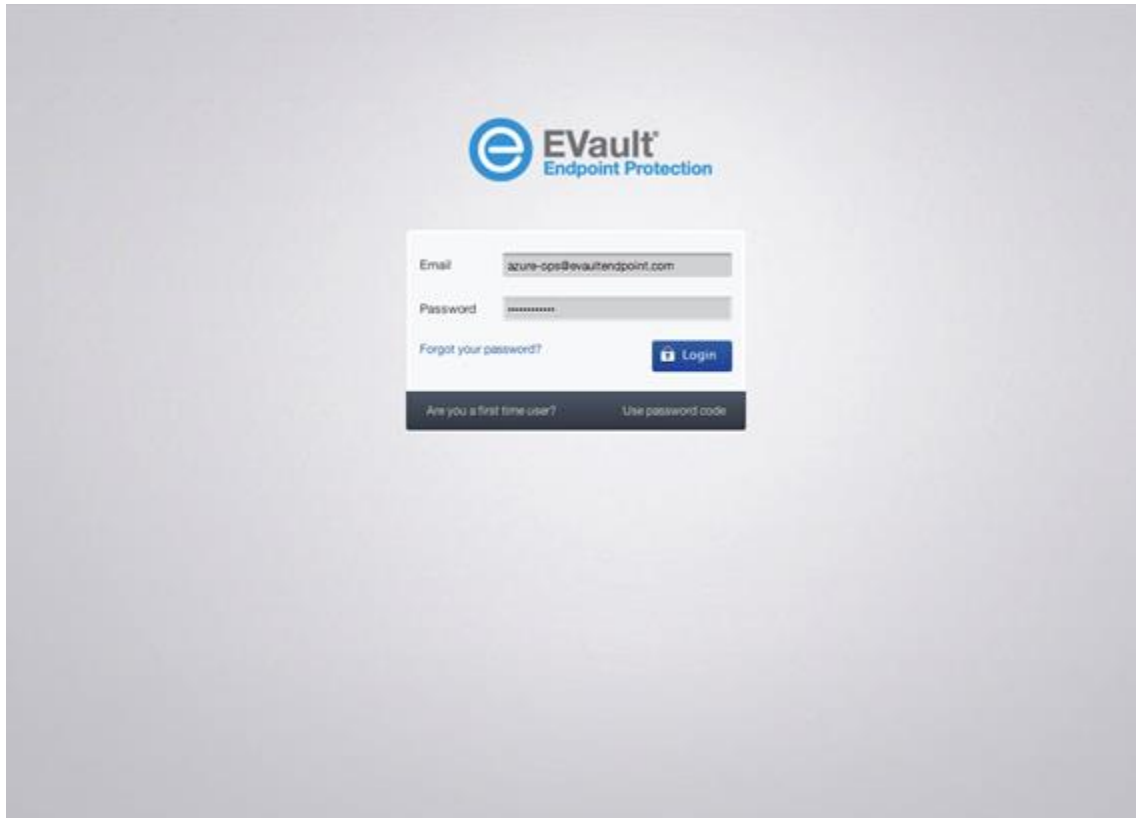
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1 Installing an Agent Manually (not through SCCM)

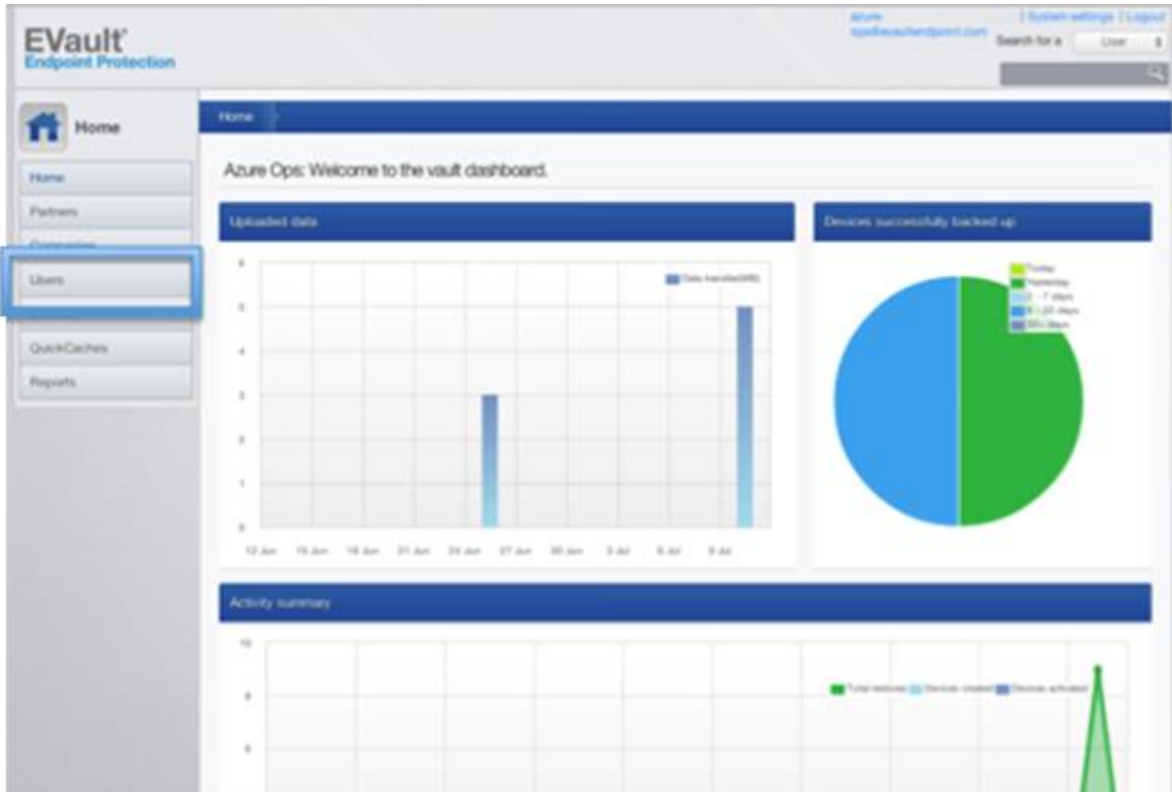
If a device cannot be activated through the standard deployment of SCCM, the appropriate local administrator can do a manual installation of the agent with the end user.

1.1 Administrative Process

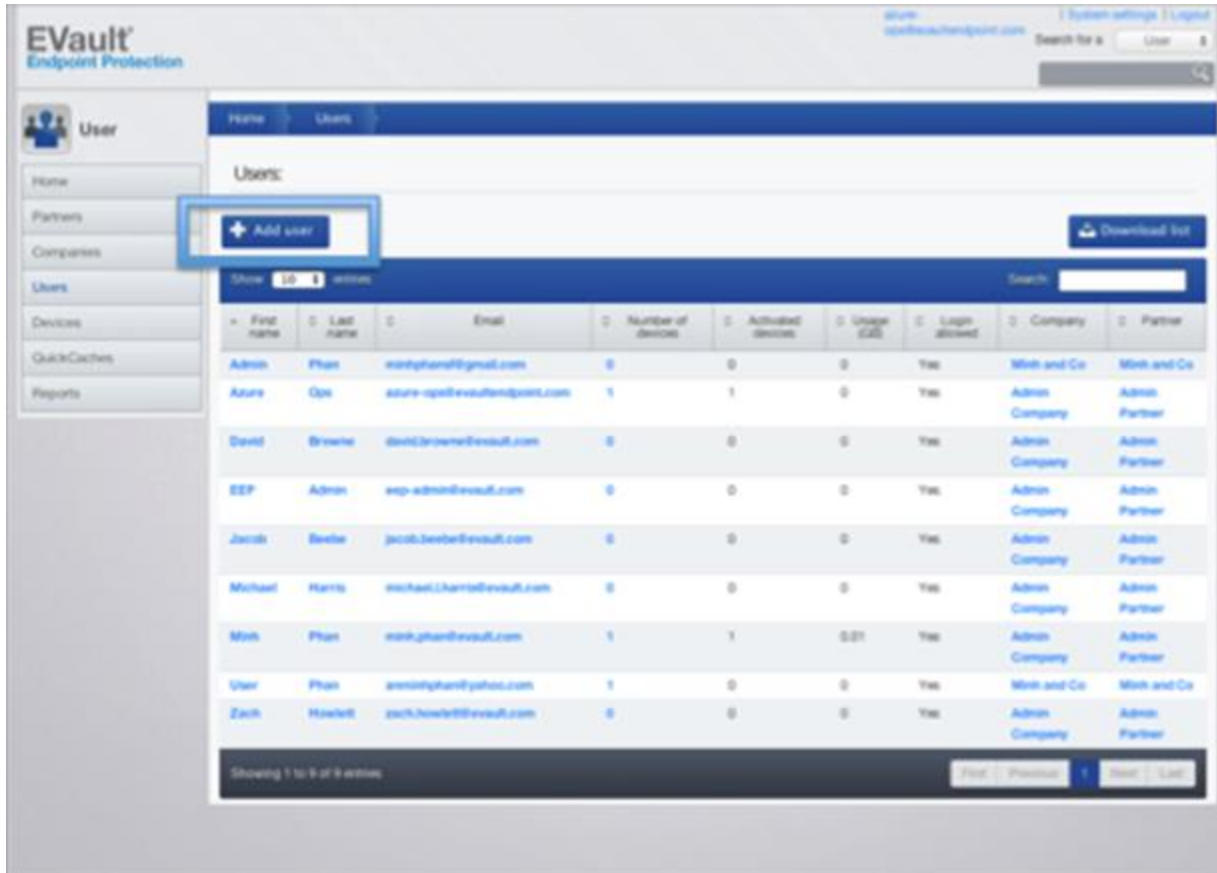
The administrator will access the dashboard and log in through a web browser.



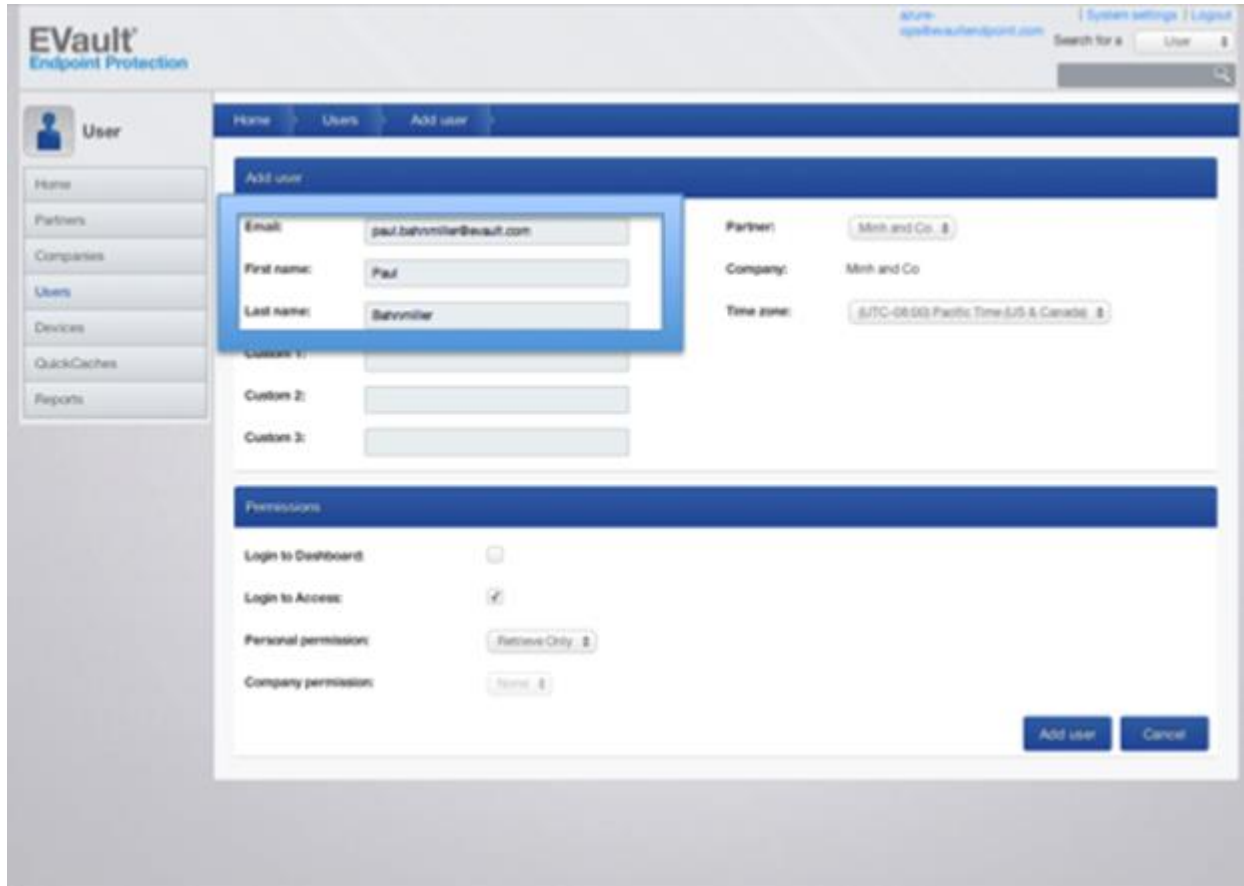
Once the administrator has logged in, they will click on the Users tab.



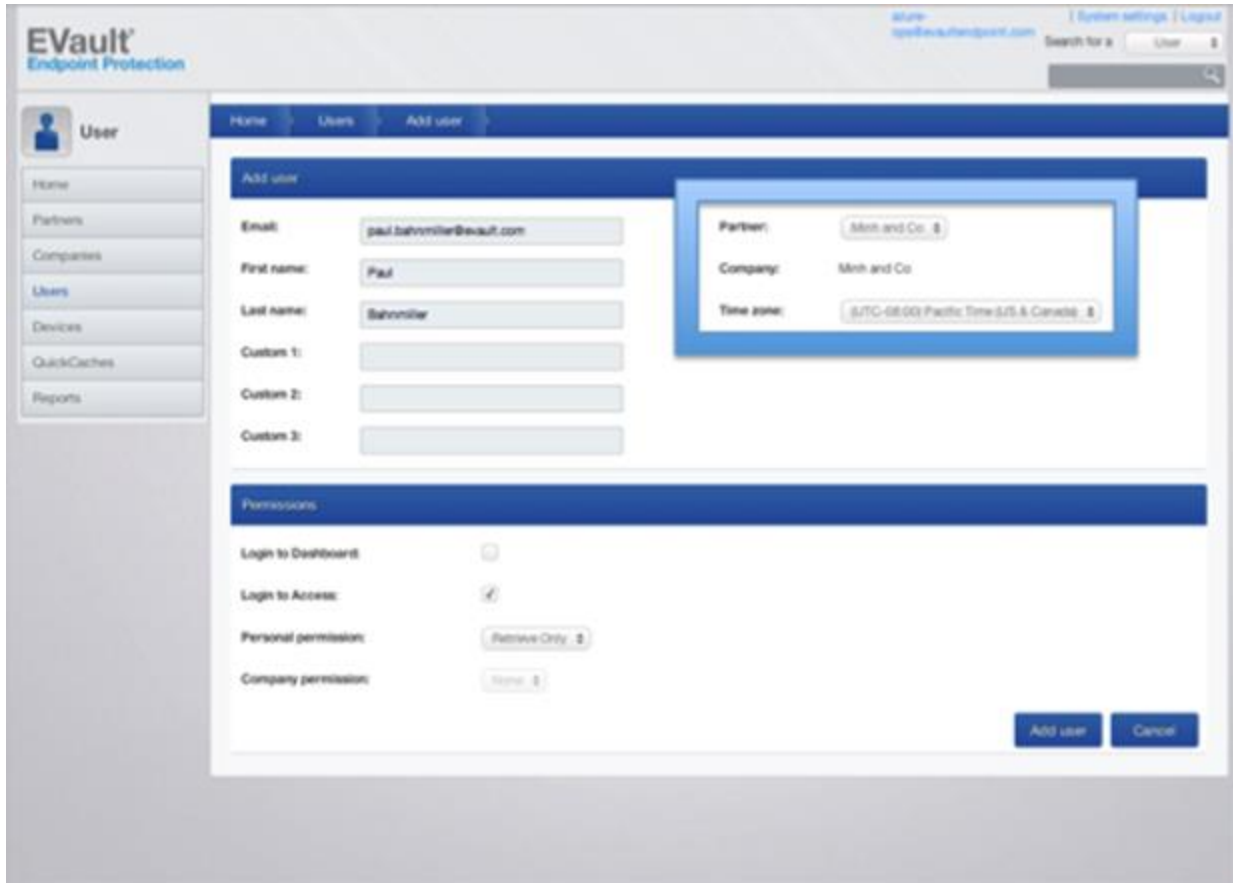
The administrator will then get list of all the users that are assigned to the company. The administrator will then click on the Add User button.



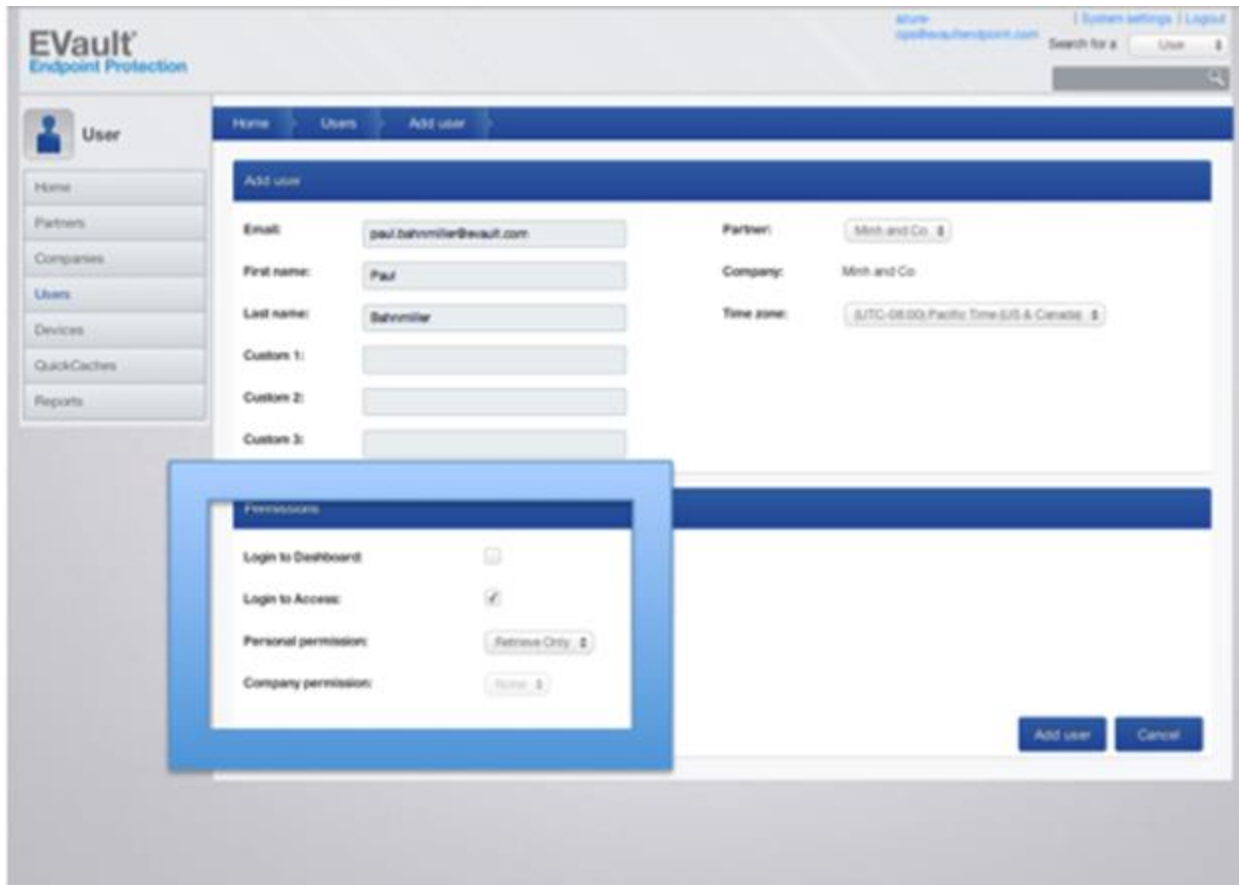
The administrator will then type in the user name and email address of the user being created.



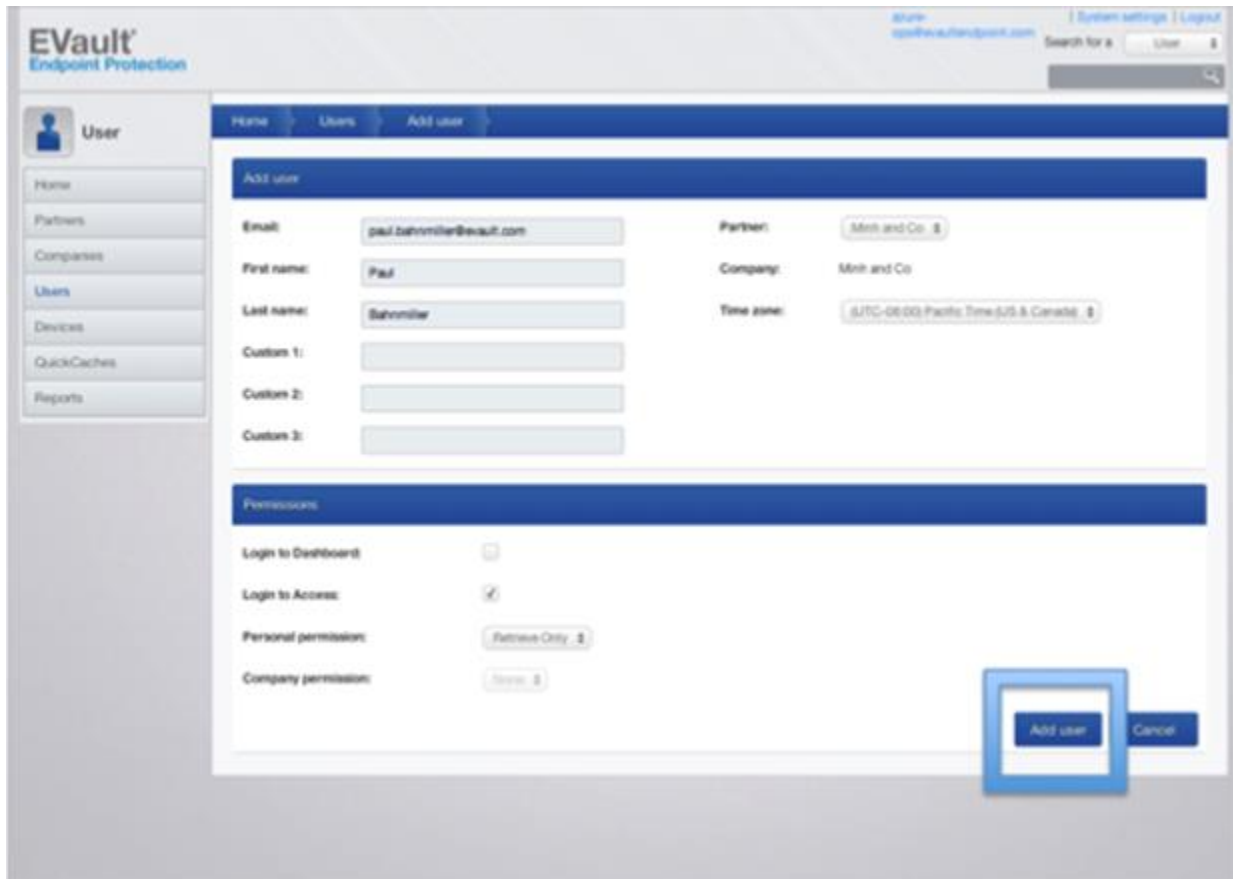
Administrators only have authority over their company, so the Partner, Company, and Time Zone will be fixed with the correct settings for the administrator.



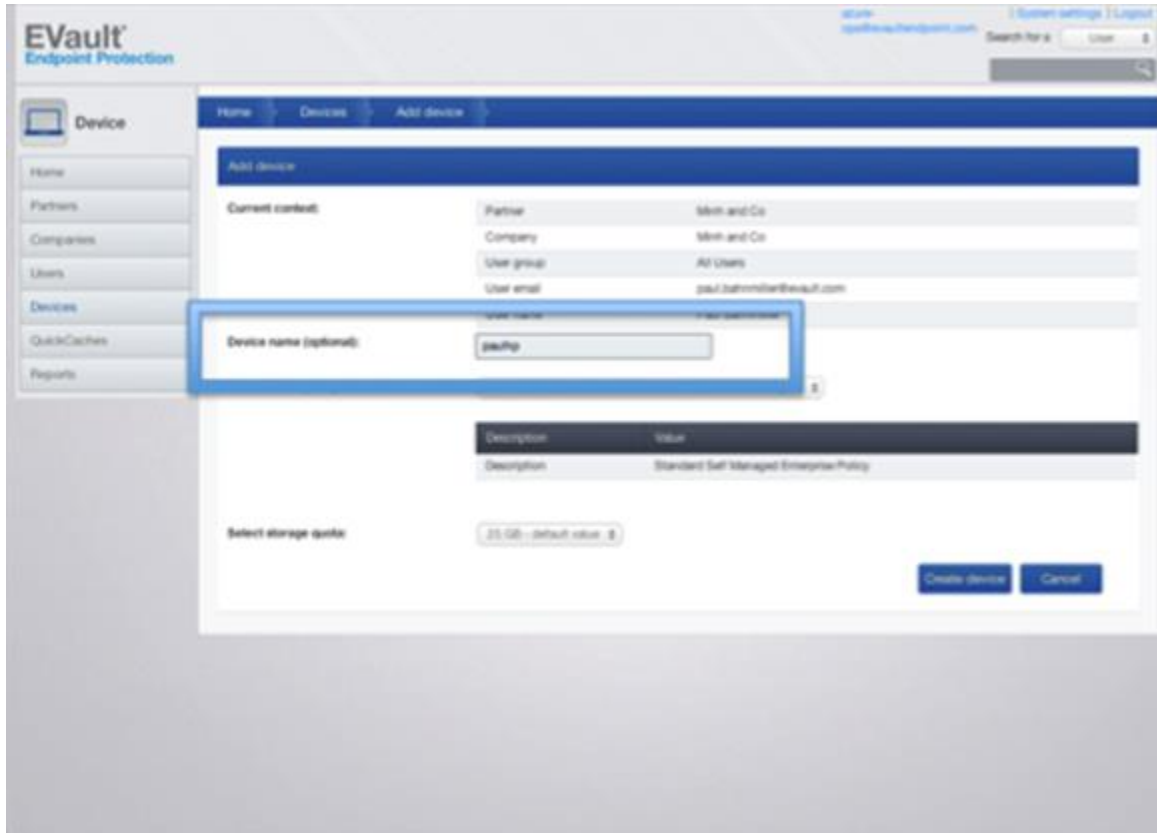
The user should not be given dashboard access as that is only for administrators and the default setting is to allow end users to be able to access their data via web retrieval.



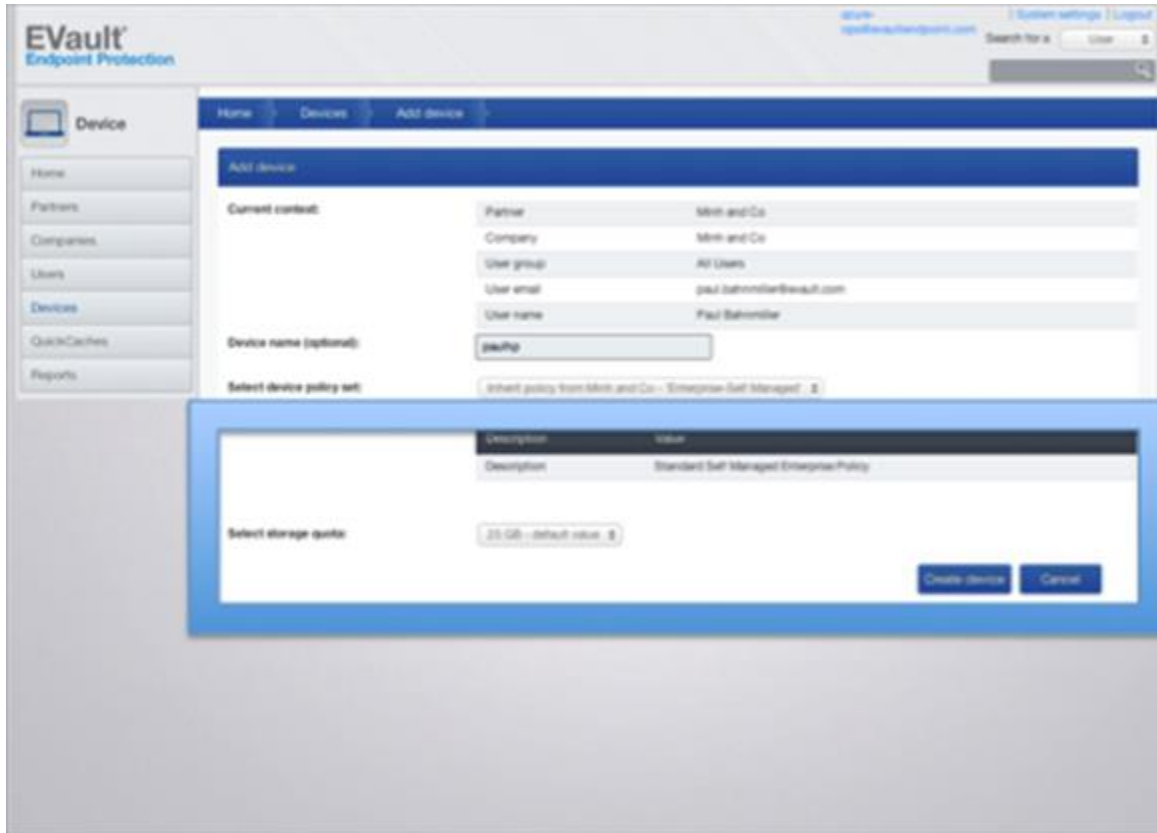
The administrator should then hit Add User.



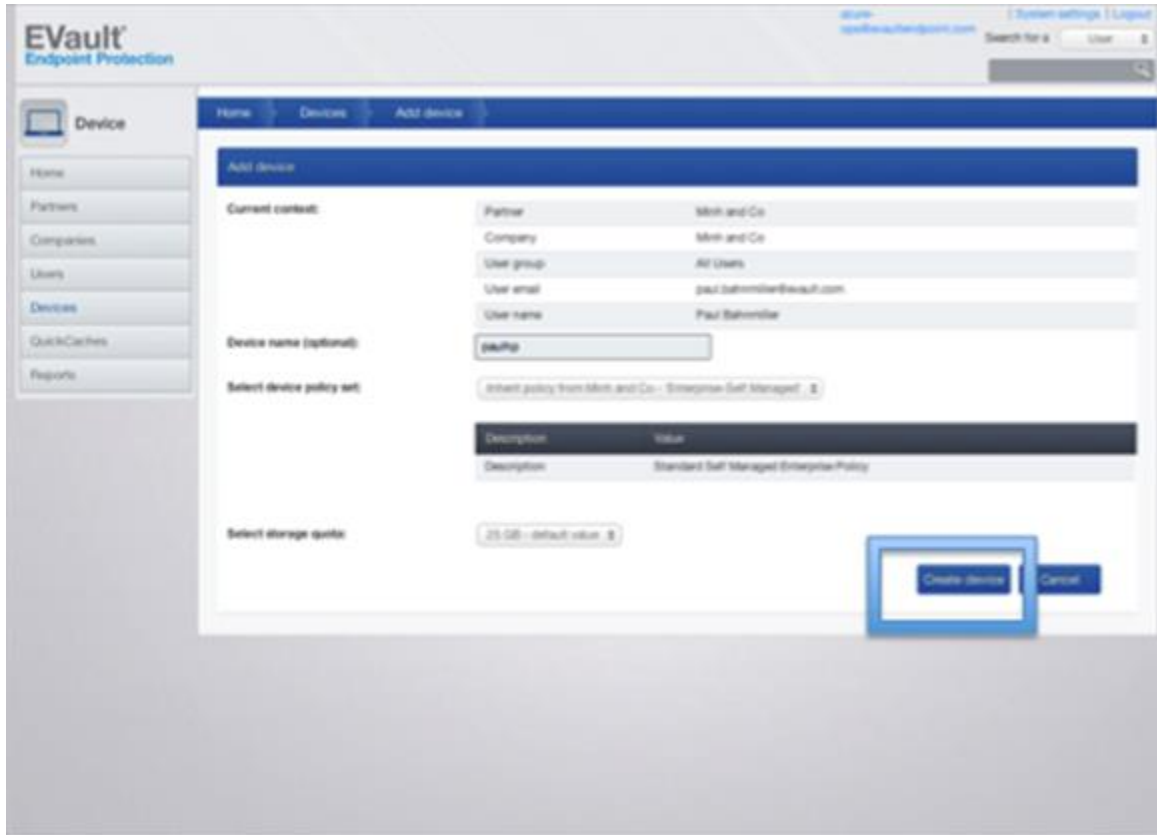
The administrator will then be asked to provide the device name that will be protected by this user.



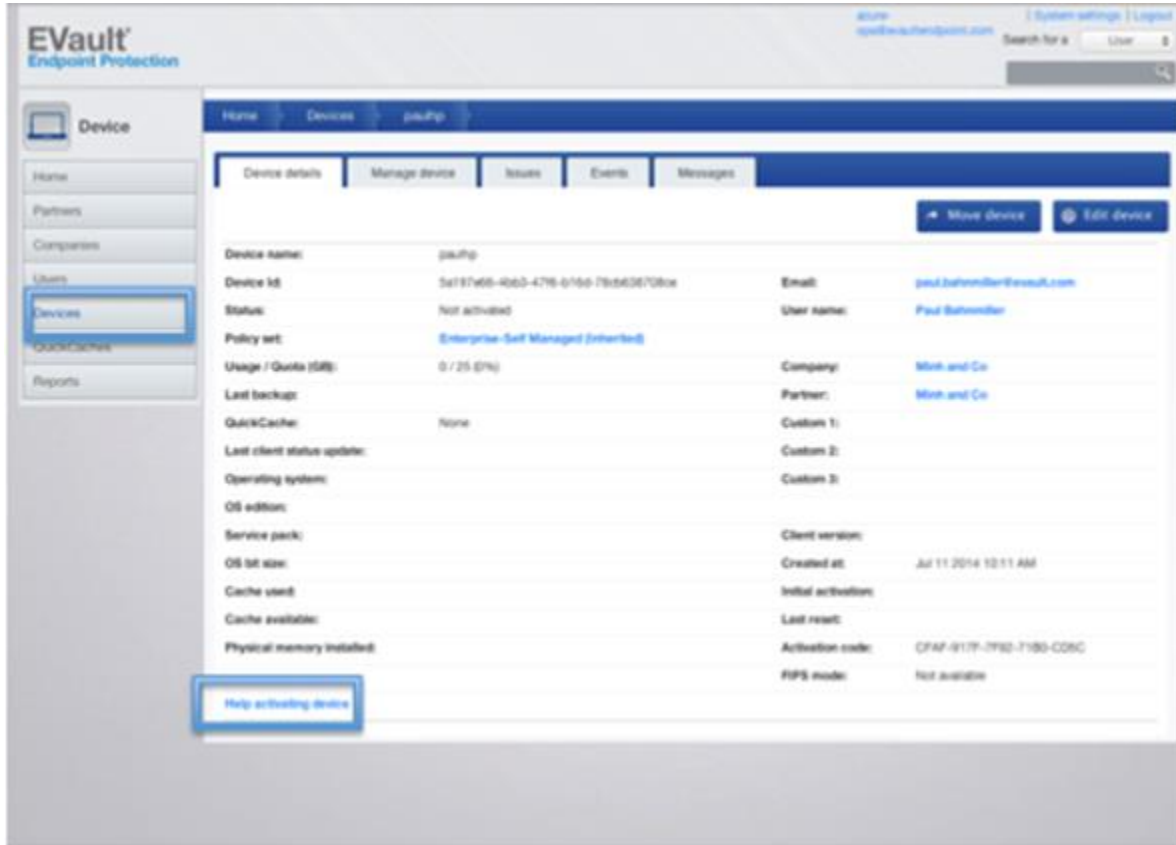
The Storage Quota and Policy are pre-determined, and no modifications should be made.



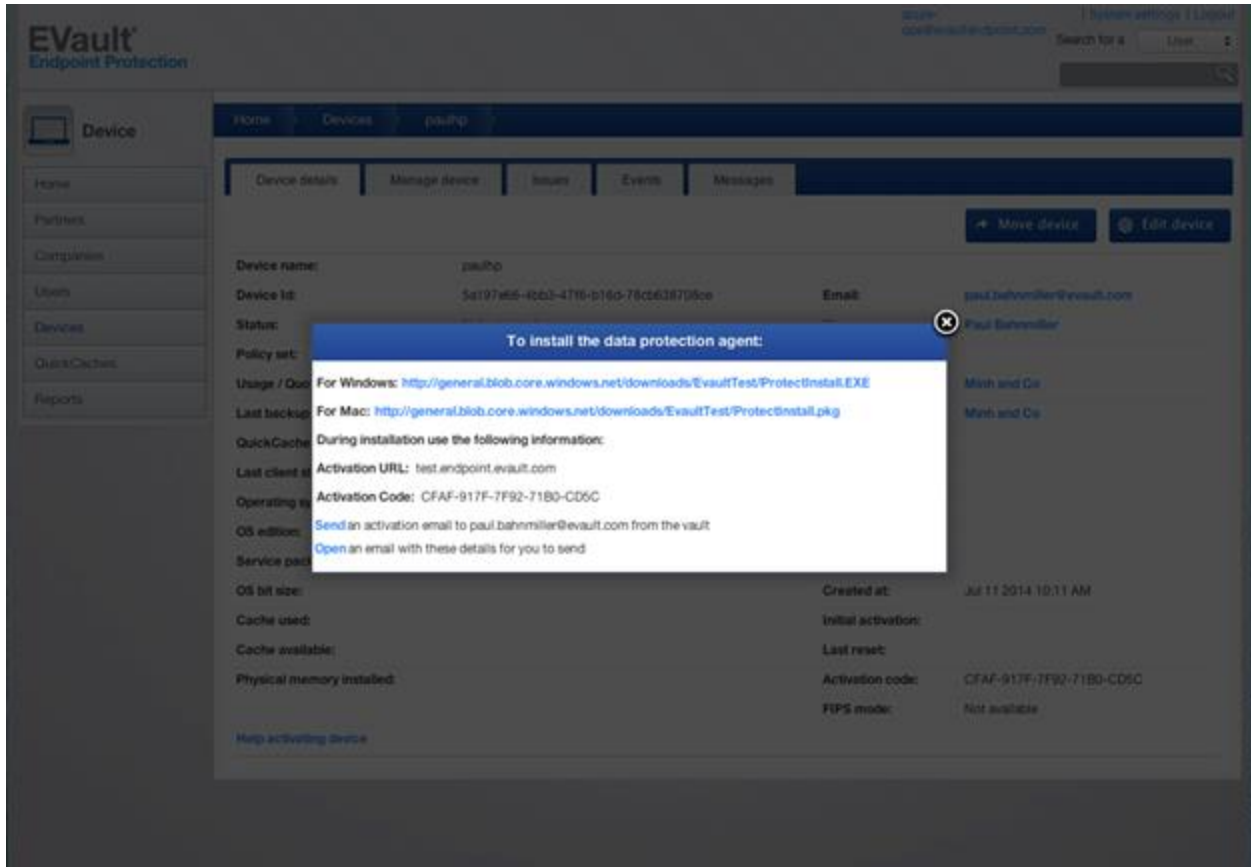
The administrator should then click on Create Device.



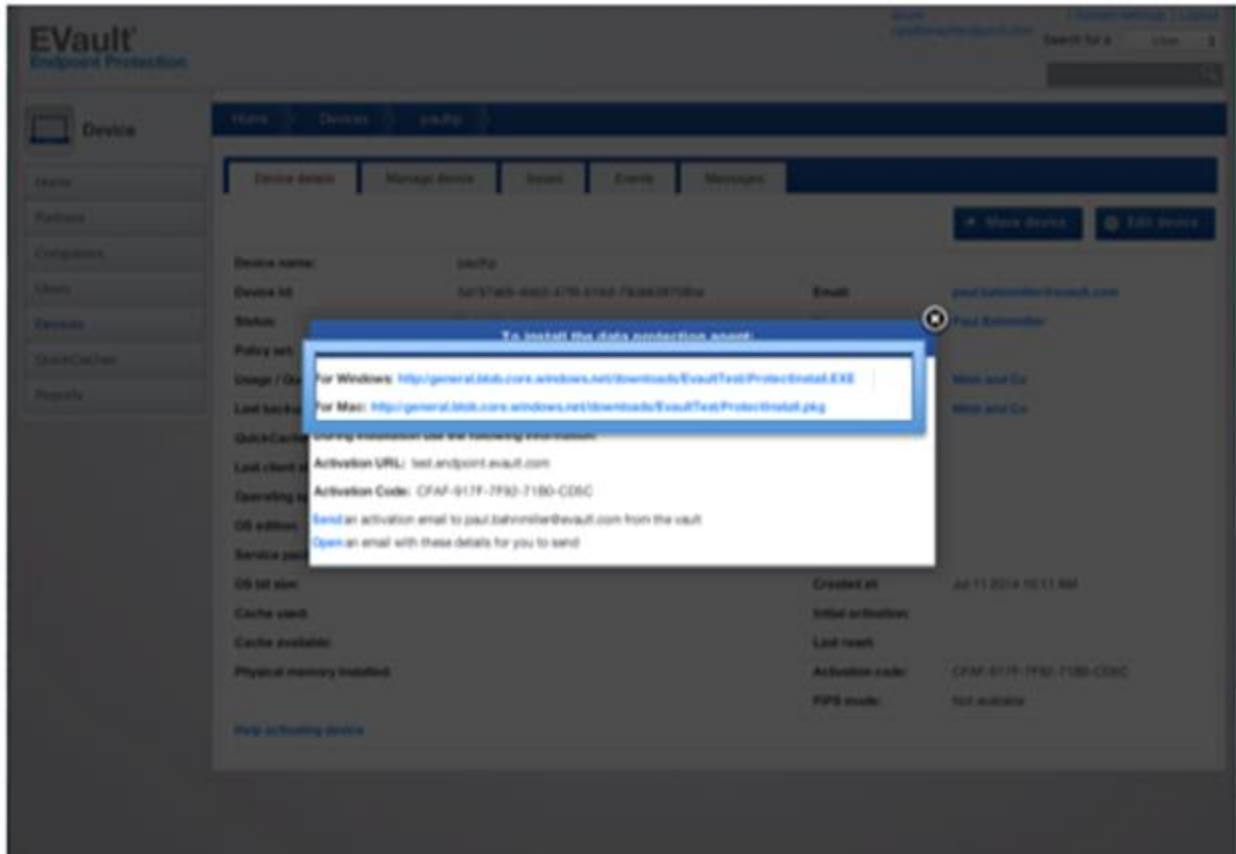
At this point, the end user will have been sent an email and when they click on the link in the email the device will install EVault Endpoint Protection on the device and begin backing up. The device will be seen in the administrative panel under Devices. If the end user does not receive credentials, the administrator can hit the Help Activating Device button.



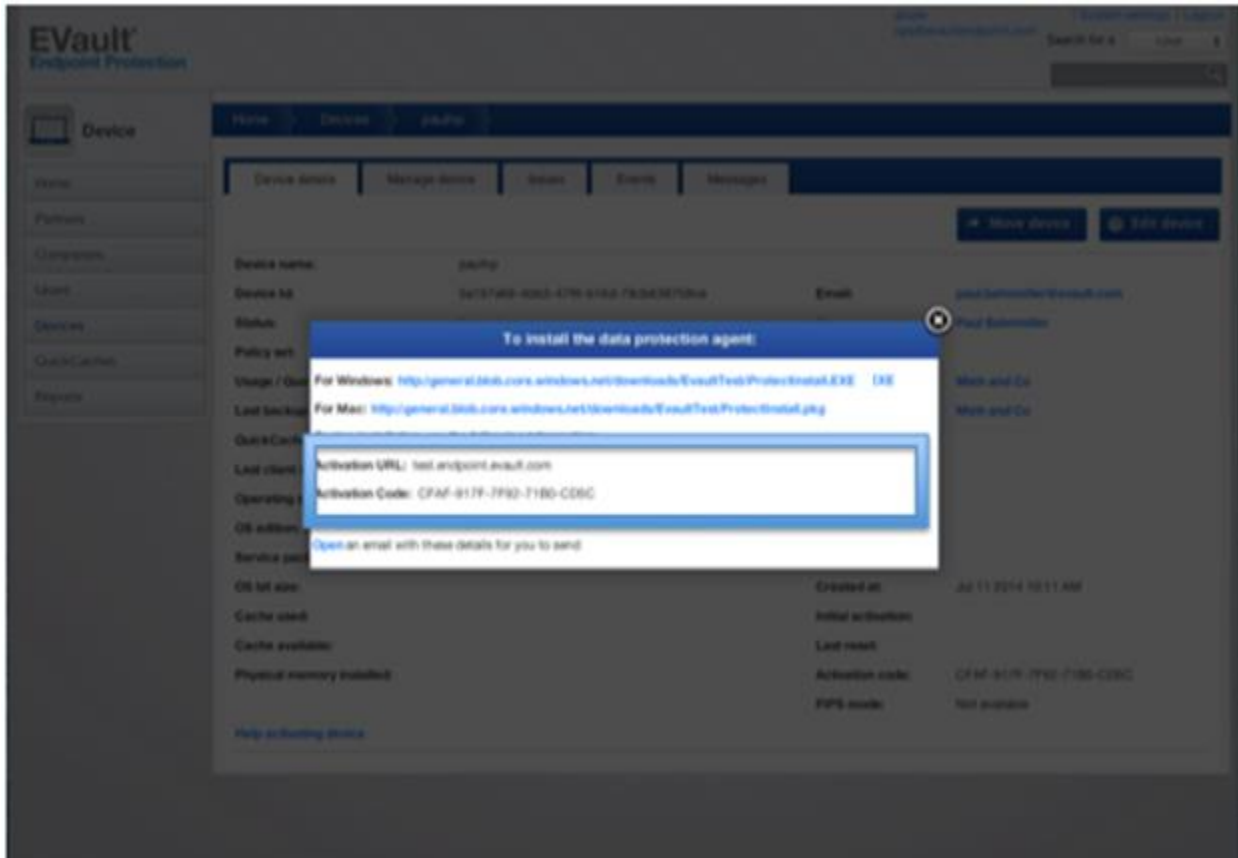
This will bring up a window with the necessary information to get the device activated.



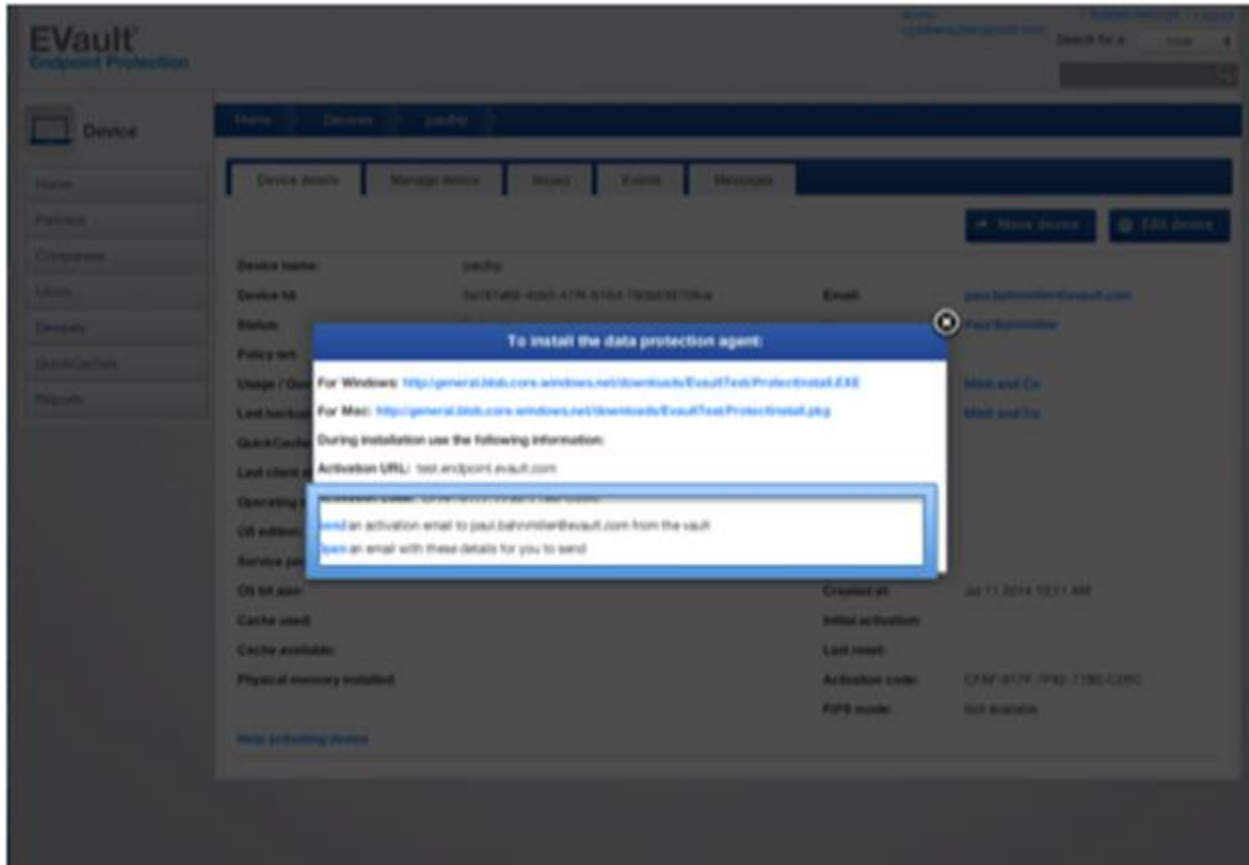
Appropriate installer links for Macintosh or Windows machines:



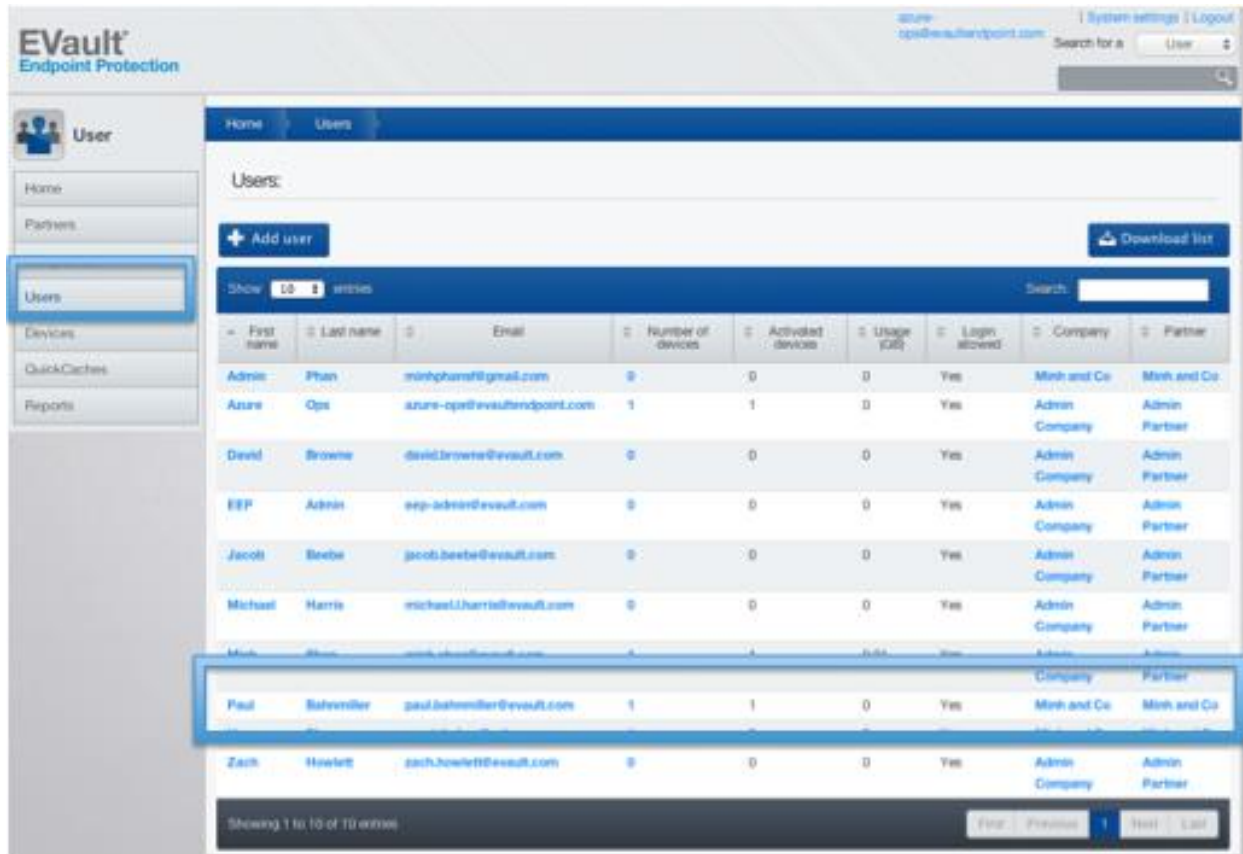
Activation Code and Activation URL:



Link to send an email that activates the device:



Once the device has activated you will see the device as an activated device in the User list.



Click on the device an administrator will be able to get information on the device and perform additional administrative functions listed in the Administrator's Guide.

The screenshot displays the EVault Endpoint Protection web interface. The top navigation bar includes the EVault logo, user information (azure-ops@evaultendpoint.com), and links for System settings and Logout. A search bar is also present. The left sidebar shows a 'Device' menu with options like Home, Partners, Companies, Users, Devices, QuickCaches, and Reports. The main content area is titled 'Device' and shows details for a device named 'paulhp'. The device is activated and managed by 'Enterprise-Self Managed (Inherited)'. It is a Windows Server 2008 R2 with Service Pack 1. The interface includes tabs for Device details, Manage device, Activity, Issues, Events, Messages, and Restore. There are buttons for 'Move device' and 'Edit device'. A table of device details is shown below.

Device name:	paulhp		
Device Id:	5a197e66-4bb3-47f6-b16d-78cb638708ce	Email:	paul.bahnmler@evault.com
Status:	Activated	User name:	Paul Bahnmler
Policy set:	Enterprise-Self Managed (Inherited)		
Usage / Quota (GB):	0 / 25 (0%)	Company:	Minh and Co
Last backup:		Partner:	Minh and Co
QuickCache:	None	Custom 1:	
Last client status update:	Jul 11 2014 10:51 AM	Custom 2:	
Operating system:	Windows Server 2008 R2	Custom 3:	
OS edition:	Server Enterprise (full installation)		
Service pack:	Service Pack 1	Client version:	7.0.162.162
OS bit size:	64	Created at:	Jul 11 2014 10:11 AM
Cache used:	0 Bytes	Initial activation:	Jul 11 2014 10:18 AM
Cache available:	114 GB	Last reset:	
Physical memory installed:	1 GB	Activation code:	CFAF-917F-7F92-71B0-CD5C
		FIPS mode:	Not enabled since Jul 11 2014 10:18 AM

[Help activating device](#)