

Intel AppUp[®] SMB Service

Built on the Intel[®] Hybrid Cloud Platform

Initial Setup Guide – Aventyn* Vitalbeat* Server

Revised 10/2/2012

This guide is intended to identify the steps required to install this software on the Intel[®] Hybrid Cloud platform, and does not replace the manufacturer’s instructions for third-party products. Before completing the instructions below, you will need to install the respective software on the server using the Store feature in the Intel[®] Hybrid Cloud Management Portal (<https://hybridcloud.intel.com>).

LICENSE ALERT: Purchased keys may not be used on this product.

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Product Version

Vitalbeat Server version 1.0

Dependencies / Requirements

None.

Appliance Default Passwords

To download the current "Appliance Default Password List" (Login required):

1. Use a Web browser to go to: www.intelhybridcloud.com/.
2. Click the **Login** link and enter your login information.
3. At the top of the page, select **Menu** and then click the **Support** link.
4. On the Support page, click the **Server Setup & Activation** section to expand it and then click the **Additional Setup Documents** link.
5. Click the Additional Setup Documents zip file version that you want to download and then select to save the zip file.
6. Extract the Appliance Default Password List from the zip file.

NOTE: The default, out-of-the-box experience allows you to specify the passwords for the Microsoft* Windows*-based appliances during configuration. For Linux* appliances, type "passwd" in the shell.

Download Vitalbeat

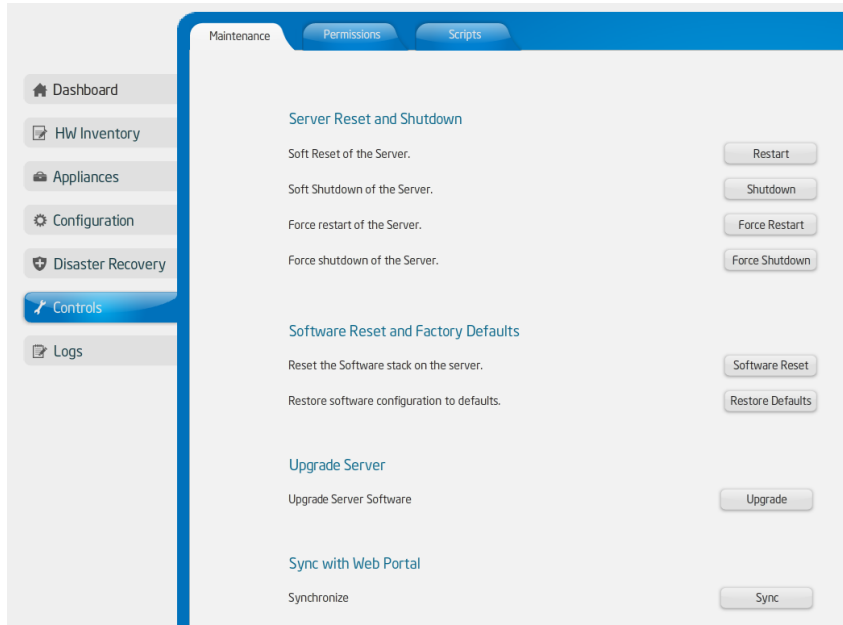
Vitalbeat can be downloaded from the Intel AppUp® SMB Service store located at <https://hybridcloud.intel.com>.

After downloading the package, Intel Hybrid Cloud installation completes without further intervention.

Install Vitalbeat

NOTE: To install the Vitalbeat virtual machine, you must have adequate memory and available disk space on the Intel Hybrid Cloud server.

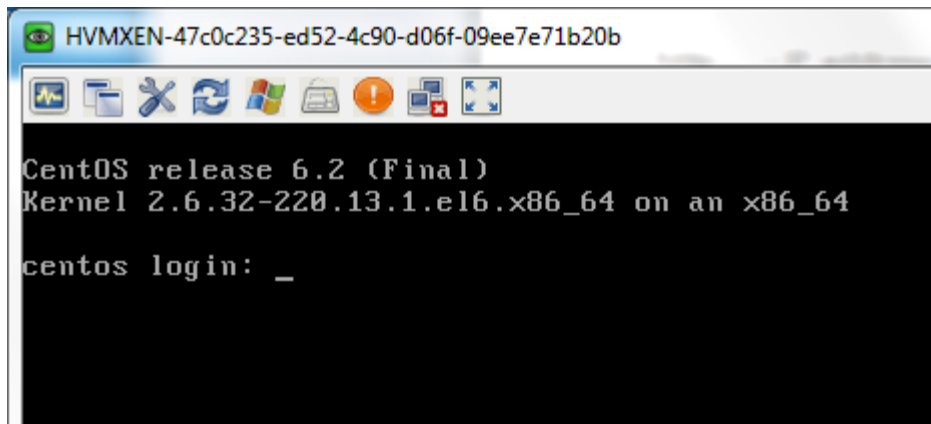
1. To install Vitalbeat to a target appliance, select **Vitalbeat Server** from the catalog, select the target server and then click **Finish**.
2. In the Intel Hybrid Cloud server manager, select the **Controls** tab and then select the **Maintenance** tab.
3. Click **Sync** to download Vitalbeat to the target server.



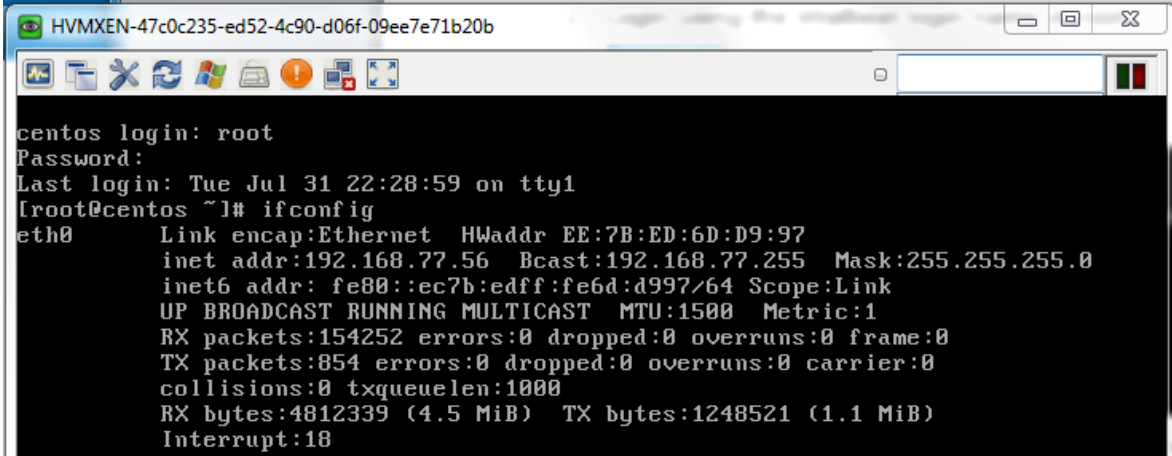
Once the download begins, you can monitor progress on the Appliances/Applications page of the appliance.

Connect to the Appliance

1. Select the Vitalbeat appliance and then click the **Console** tab. When the **Launch** button becomes active, click it to launch the VNC console. A login prompt will be visible soon after you click the **Launch** button.
2. Log in using the Vitalbeat login name of root.



- Determine what IP address has been assigned to the Vitalbeat appliance by logging in and issuing the "ifconfig" command (a DHCP server must be present on another virtual machine on your Intel Hybrid Cloud server. Alternatively, you can run the "setup" command from the command line to assign a static IP address to your Vitalbeat server).

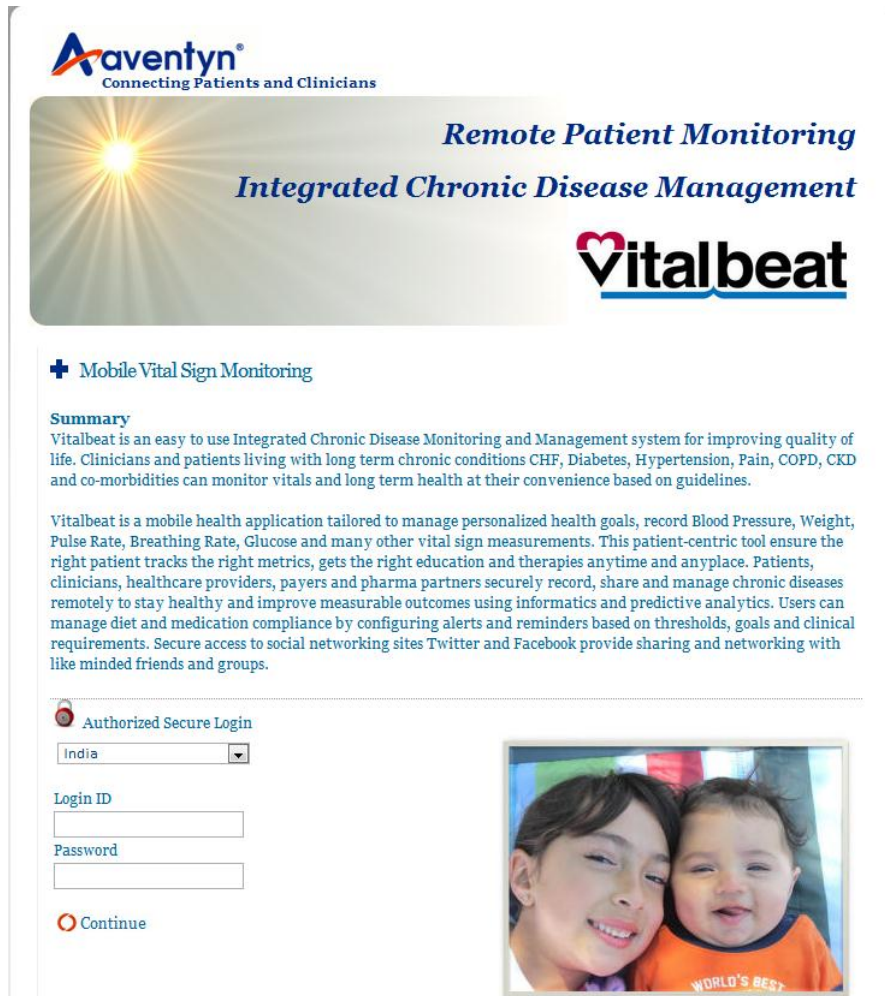


```
HVMXEN-47c0c235-ed52-4c90-d06f-09ee7e71b20b
centos login: root
Password:
Last login: Tue Jul 31 22:28:59 on tty1
[root@centos ~]# ifconfig
eth0      Link encap:Ethernet  HWaddr EE:7B:ED:6D:D9:97
          inet addr:192.168.77.56  Bcast:192.168.77.255  Mask:255.255.255.0
          inet6 addr: fe80::ec7b:edff:fe6d:d997/64 Scope:Link
          UP BROADCAST RUNNING MULTICAST  MTU:1500  Metric:1
          RX packets:154252 errors:0 dropped:0 overruns:0 frame:0
          TX packets:854 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:1000
          RX bytes:4812339 (4.5 MiB)  TX bytes:1248521 (1.1 MiB)
          Interrupt:18
```

- You can access the Vitalbeat login screen from another virtual machine on the same subnet using the IP address. The URL is as follows:

<http://<IP address>:8080/VitalBeat>

(Important: for the above address, /VitalBeat is case sensitive!)



Aventyn
Connecting Patients and Clinicians

*Remote Patient Monitoring
Integrated Chronic Disease Management*


Vitalbeat

+ Mobile Vital Sign Monitoring

Summary
Vitalbeat is an easy to use Integrated Chronic Disease Monitoring and Management system for improving quality of life. Clinicians and patients living with long term chronic conditions CHF, Diabetes, Hypertension, Pain, COPD, CKD and co-morbidities can monitor vitals and long term health at their convenience based on guidelines.

Vitalbeat is a mobile health application tailored to manage personalized health goals, record Blood Pressure, Weight, Pulse Rate, Breathing Rate, Glucose and many other vital sign measurements. This patient-centric tool ensure the right patient tracks the right metrics, gets the right education and therapies anytime and anyplace. Patients, clinicians, healthcare providers, payers and pharma partners securely record, share and manage chronic diseases remotely to stay healthy and improve measurable outcomes using informatics and predictive analytics. Users can manage diet and medication compliance by configuring alerts and reminders based on thresholds, goals and clinical requirements. Secure access to social networking sites Twitter and Facebook provide sharing and networking with like minded friends and groups.

Authorized Secure Login
India
Login ID
Password
Continue



Administrator credentials are:

User name: vbadmin

Password: vb@min8\$

Licenses / Configuration

No license information is needed for the Vitalbeat VM.

Uninstall

To uninstall the Vitalbeat appliance:

1. Log in to the server manager and select the **Appliances** tab.
2. Select the **Vitalbeat** appliance.
3. If the appliance is running, click the **Stop** button.
4. To remove the appliance, select the **Control** tab and then click **Uninstall**.

The Vitalbeat appliance will be removed from the Intel Hybrid Cloud Server.

Troubleshooting

Technical Support

- For questions pertaining to this guide, contact Intel Customer Support:
<http://www.intel.com/support/progserv/appupsbs/hybrid/sb/CS-032313.htm>
- In the event that you (the Managed Service Provider) are unable to resolve a technical support issue by providing first level support for the Software, you may obtain second level support from the help desk of the Software manufacturer, pursuant to the terms and conditions accompanying the Software. Technical Support contact information is provided at the following location:
<http://www.intel.com/support/progserv/appupsbs/hybrid/sb/CS-032313.htm#Software>
- Intel® Hybrid Cloud Platform User Guide
<http://www.intel.com/support/motherboards/server/hybrid/sb/CS-031729.htm>
- Appliance and Application Initial Setup Guides
<http://www.intel.com/support/progserv/appupsbs/hybrid/sb/CS-032880.htm>