Important Information

Latest Software
We recommend that you install the most recent software release to stay up-to-date with the latest functional improvements, stability fixes, security enhancements and protection against new and evolving attacks.

Latest Documentation
The latest version of this document is at: http://supportcontent.checkpoint.com/documentation_download?ID=24075
For additional technical information, visit the Check Point Support Center (Check Point Support Center - http://supportcenter.checkpoint.com).
For more about this release, see the Check Point 600 Appliance home page (http://supportcontent.checkpoint.com/solutions?id=sk92445).

Revision History

<table>
<thead>
<tr>
<th>Date</th>
<th>Description</th>
</tr>
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<tbody>
<tr>
<td>05 May 2013</td>
<td>First release of this document</td>
</tr>
</tbody>
</table>

Feedback
Check Point is engaged in a continuous effort to improve its documentation.
Please help us by sending your comments (mailto:cp_techpub_feedback@checkpoint.com?subject=Feedback on Check Point 600 Appliance R75.20 Release Notes).
Introduction

Thank you for updating to Check Point 600 Appliance. This appliance contains new features and resolves different issues.

Please read this document carefully before using Check Point 600 Appliance.

Important Solutions

For more about Check Point 600 Appliance and to download the software, go to the Check Point 600 Appliance Home Page (http://supportcontent.checkpoint.com/solutions?id=sk92445).

To see Known Limitations for Check Point 600 Appliance, see sk91842 (http://supportcontent.checkpoint.com/solutions?id=sk91842).

What's New

Check Point 600 Appliance

The new Check Point 600 Appliance capabilities include:

- Optional hardware models with:
  - Wireless connection - 802.11n
  - ADSL
- An easy to configure web management portal for setting up Check Point’s security blades in a user-friendly way:
  - Next Generation Firewall, including NAT, Application Control and URL Filtering
  - User Awareness – See users in logs and configure a user-based policy
  - VPN Site to Site and Remote Access – Easy deployment
  - UTM Threat Prevention – IPS, Anti-Virus and Anti-Spam
  - QoS
  - High Availability mode
  - Local security logging with an option to save locally to an SD card
- The new Check Point 600 Appliance unifies OS features from Check Point Safe@Office appliances such as:
  - Active computers view
  - Hotspot
  - 3G connectivity using a USB or Express Card support
- Enhanced networking options:
  - Multiple Internet connections (more than 2) in High availability or Load Sharing mode
  - DDNS support
  - Policy Based Routing, also using specific internet connections or Route Based VPN
- Check Point cloud-based managed services:
  - Logging to the cloud-based log server
  - 3-D reports
Installing this Release

To install the Check Point 600 Appliance:
1. After connecting the cables, run the First Time Configuration wizard.
2. Initiate a connection from your browser to http://my.firewall and confirm the security message.
   
   **Important** - Make sure the appliance is not connected to the Internet with DHCP.

3. Use the web management portal to set up your security blades and policy.
   For detailed instructions, see the Check Point 600 Appliance Getting Started Guide (http://supportcontent.checkpoint.com/documentation_download?ID=22710).

Supported 3G Modems

These are the supported 3G Modems:

<table>
<thead>
<tr>
<th>Modem</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>Novatel Merlin X950D</td>
<td>Express Card</td>
</tr>
<tr>
<td>Huawei k4605</td>
<td>USB</td>
</tr>
<tr>
<td>MobiData MBD-200HU</td>
<td>USB</td>
</tr>
<tr>
<td>Huawei Ec1561</td>
<td>USB</td>
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<tr>
<td>Huawei E372</td>
<td>USB</td>
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<tr>
<td>Novatel MC547</td>
<td>USB</td>
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<tr>
<td>Pantech UMW190</td>
<td>USB</td>
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<tr>
<td>ZTE AC2726</td>
<td>USB</td>
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<tr>
<td>Sprint U301</td>
<td>USB</td>
</tr>
<tr>
<td>Huawei E177</td>
<td>USB</td>
</tr>
<tr>
<td>Vodafone (Huawei) K3806</td>
<td>USB</td>
</tr>
<tr>
<td>Radicom MB-U (Embedded NGX USB Connectivity Module) *</td>
<td>USB</td>
</tr>
</tbody>
</table>

* Can be purchased directly from Check Point or online (http://store.checkpoint.com/).

Supported SD Card Types

This appliance supports SD-HC card type only.