Deep Discovery Inspector is a third-generation threat management solution that delivers advanced persistent threat (APT) and targeted attack visibility, insight, and control. Deep Discovery Inspector provides IT administrators with critical security information, advanced persistent threat (APT) and targeted attack visibility, insight, and control.

Deep Discovery Inspector is a third-generation threat management solution that delivers

**Opening and Inspecting the Carton**

Verify that the Deep Discovery Inspector carton contains the following items:

1. Rack rails
2. Document and DVD
3. Power cords
4. Deep Discovery Inspector appliance

**Examining the Deep Discovery Inspector Appliance**

- **Front Panel**:
  - (1) Power-on button/indicator
  - (2) ID button/indicator
  - (3) LCD menu buttons
  - (4) LCD panel
  - (5) USB 2.0 connector
  - (6) Hard drives (4)
  - (7) USB management port
  - (8) Data port 2 (1 Gbps)
  - (9) Data port 3 (1 Gbps)
  - (10) USB 3.0 connector
  - (11) RS-232 serial connector
  - (12) Management port
  - (13) EXRAC port
  - (14) Data port 1 (1 Gbps)
  - (15) Data port 2 (1 Gbps)
  - (16) Data port 3 (1 Gbps)

- **Back Panel**:
  - (1) Optical drive
  - (2) Data port 4 (1 Gbps)

**Recommended Network Environment**

Deep Discovery Inspector is deployed offline. This means that Deep Discovery Inspector does not interrupt network traffic. A switch monitors both internal and external traffic and passes the information to Deep Discovery Inspector. You can connect switches with a mirror port to any of the data ports. Deep Discovery Inspector uses this information to monitor known and potential threats.

Deep Discovery Inspector uses this information to monitor known and potential threats.

**Deployment Checklist**

<table>
<thead>
<tr>
<th>Requirement</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Activation Code</td>
<td>Obtained from TrendMicro</td>
</tr>
<tr>
<td>Monitor and VGA cable</td>
<td>Connects to the VGA port of the appliance</td>
</tr>
<tr>
<td>USB keyboard</td>
<td>Connects to the USB port of the appliance</td>
</tr>
<tr>
<td>USB mouse</td>
<td>Connects to the USB port of the appliance</td>
</tr>
<tr>
<td>Ethernet cables</td>
<td>One cable connects the management port of the appliance to the management network.</td>
</tr>
<tr>
<td></td>
<td>Galaxy reference cable connects the data port with a switch mirror port to monitor traffic.</td>
</tr>
<tr>
<td></td>
<td>Optional: (Optional) One cable connects a data port to a specified network that is filtered for an internal/external Virtual Analyzer.</td>
</tr>
<tr>
<td>Internet-enabled computer</td>
<td>A computer with the following software installed:</td>
</tr>
<tr>
<td></td>
<td>- Chrome 40.0 or later</td>
</tr>
<tr>
<td></td>
<td>- Microsoft Internet Explorer 8.0 or later</td>
</tr>
<tr>
<td></td>
<td>- Mozilla Firefox 3.6 or later</td>
</tr>
<tr>
<td></td>
<td>- Adobe Flash Player 9.0 or later</td>
</tr>
<tr>
<td>IP addresses</td>
<td>One static IP address in the management network.</td>
</tr>
<tr>
<td></td>
<td>Optional: One additional IP address for an internal Virtual Analyzer.</td>
</tr>
<tr>
<td></td>
<td>Connects to a specific network with Internet connectivity.</td>
</tr>
</tbody>
</table>

**Setting Up the Hardware**

1. Mount the Deep Discovery Inspector appliance in a standard 19-inch 4-post rack, or on a free-standing object, such as a sturdy desk.

2. Connect the appliance to a power source.
3. Connect the monitor to the VGA port at the back of the appliance.
4. Connect the keyboard and mouse to the USB ports at the back of the appliance.
5. Connect the management port to your network.
6. Power on the appliance.

**Performing Initial Configuration: Preconfiguration Console**

Perform the initial preconfiguration from the Preconfiguration Console with any of the following:

- VQA port
- Serial port

For details on how to access the Preconfiguration Console, see the Preconfiguration chapter in the Installation and Deployment Guide.

1. On the Preconfiguration Console login screen, type the following default login credentials:
   - User name: admin
   - Password: admin

2. On the Preconfiguration Console main menu, type 2 to select Device Settings and press Enter.
   - To set a static IP address:
     - Use the space bar to toggle the IP address option to static.
     - Type the following network settings:
       - IP address (IPv4): the default is 192.168.252.1
       - Subnet mask: the default is 255.255.255.0
       - Gateway: the default is 192.168.252.254
       - DNS Server 1
       - DNS Server 2
       - Host name: the default is localhost
   - Note: Deep Discovery Inspector 3.8 Service Pack 1 can be deployed in IPv6 environments.

4. (Optional) Type a VLAN ID.
5. Navigate to Return to main menu and press Enter.

The initial configuration is complete and the management console is accessible.

**Performing Initial Configuration: Management Console**

1. Using a supported web browser, open the management console at:
   https://<Deep Discovery Inspector IP Address>

   - Note: Set the Internet Security level to Medium. Enable Adobe Flash Player Script.
   - Use the IP address that you specified during the initial configuration.

2. On the login screen, type the following default credentials:
   - User name: admin
   - Password: admin
3. Click Log On.
4. Type a new password, and then retyp e it to confirm.
5. On Administration > System Settings > Time, set the system time.

   - The Setup Guide appears.
7. To configure post-deployment settings, follow the steps in the Setup Guide.

   - For details on how to set up your threat protection, see the Get Started chapter in the Administrator's Guide.
8. Connect the data port(s) on your Deep Discovery appliance to the traffic source.

**Contact Information**

- Website: http://www.trendmicro.com
- Contact Information

   - Website: http://www.trendmicro.com/us/about-us/contact/index.html

© 2015 Trend Micro Incorporated. All rights reserved. Trend Micro, the Trend Micro logo are trademarks or registered trademarks of Trend Micro Incorporated. All other company and/or product names may be trademarks or registered trademarks of their owners. Information contained in this document is subject to change without notice.

Item Code: APEG237112/150803