Deep Discovery Analyzer™ is a custom sandbox analysis server that enhances the targeted attack protection of Trend Micro and third-party security products. Deep Discovery Analyzer supports out-of-the-box integration with Trend Micro email and web security products, and can also be used to augment or centralize the sandbox analysis of other Deep Discovery products.

**Openning and Inspecting the Carton**
Verify that the Deep Discovery Analyzer carton contains the following items:

1. Deep Discovery Analyzer appliance
2. Rack rails
3. Front Panel
4. Back Panel
5. Power Cords
6. Document and DVD
7. Power-on indicator/button
8. Hard drives
9. LCD panel
10. LCD menu buttons
11. USB 3.0 connectors
12. Optical drive
13. Custom port eth1
14. Custom port eth2
15. Custom port eth3
16. Power supply connectors
17. Management port eth0
18. Internet-enabled desktop
19. Internet-enabled computer
20. Internet-enabled laptop
21. USB 2.0 connectors
22. USB keyboard
23. USB mouse
24. Monitor and VGA cable
25. Activation Code

**Examining the Deep Discovery Analyzer Appliance**

**Recommended Network Environment**
Deep Discovery Analyzer requires connection to a management network, which usually is the organization’s intranet. After deployment, administrators can perform configuration tasks from any computer on the management network.

Trend Micro recommends using at least one custom network for sample analysis. Custom networks ideally are connected to the Internet but do not have proxy settings, proxy authentication, and connection restrictions.

**Deployment Checklist**

<table>
<thead>
<tr>
<th>Requirement</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Activation Code</td>
<td>Obtain from Trend Micro.</td>
</tr>
<tr>
<td>Monitor and VGA cable</td>
<td>Connects to the USB 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 to a custom port or isolated network that is reserved for sandbox analysis.</td>
</tr>
<tr>
<td>Custom ports eth1, eth2, eth3</td>
<td>Connect the appliance to isolated networks that are reserved for sandbox analysis. Custom port eth0: Connect the appliance to the management network.</td>
</tr>
<tr>
<td>Management port eth0</td>
<td>Connects to the management port of the appliance.</td>
</tr>
<tr>
<td>Internet-enabled computer</td>
<td>A computer with the following software installed: Microsoft® Internet Explorer 9, 10 or 11, Microsoft® Edge®, Mozilla® Firefox®, or Google® Chrome™. Adobe Flash 10 or later.</td>
</tr>
<tr>
<td>IP addresses</td>
<td>One static IPv4 address in the management network. If sandbox instances require Internet connectivity, one extra IPv4 address for Virtual Analyzer.</td>
</tr>
</tbody>
</table>

**Setting Up the Hardware**
1. Mount the appliance in a standard 19-inch 4-post rack, or on a free-standing object, such as a sturdy desktop. (Note: When mounting the appliance, leave at least one and one half inches of clearance on all sides for proper ventilation and cooling.)
2. Connect the appliance to a power source.
3. Connect the monitor to the VGA port of the appliance.
4. Connect the keyboard and mouse to the USB ports at the back of the appliance.
5. Connect the Ethernet cables to the management and custom ports.
6. Power on the appliance.

**Accessing the Management Console**
1. Using a supported web browser, open the management console at: (Note: Use the IP address that you specified during the initial configuration.)
2. On the logon screen, type the following default login credentials:

   - User name: admin
   - Password: Admin1234!

3. Click Log On.

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

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