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.

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

- Deep Discovery Analyzer appliance
- Rack rails
- Power Cord
- Front Panel
- Back Panel
- Rack rails
- Front video connector
- Rack rails
- System ID indicator
- Rack rails
- USB 2.0 connectors
- Rack rails
- USB 3.0 connectors
- Rack rails
- Document and DVD
- Power Cords

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

Trend Micro recommends using a custom network for sample analysis. Custom networks ideally are independent to the internet but may be configured with their own network settings. Deep Discovery Analyzer provides the option to configure proxy for custom networks, as well as providing support for proxy authentication. The networks must be independent of each other so that malicious samples in the custom network do not affect hosts on the management network.

**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 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. One cable connects a custom port to an isolated network that is reserved for sandbox analysis. One cable connects eth3 to eth3 on an identical Deep Discovery Analyzer 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™.</td>
</tr>
<tr>
<td>IP addresses</td>
<td>One static IPv4 address in the management network. If using high availability, one static IPv4 address or an additional virtual IP address is required in the management network.</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.

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 Ethernet cables to the management and custom ports.

**Performing Initial Configuration**

1. On the preconfiguration console logon screen, type the following default login credentials:
   - User name: admin
   - Password: Admin1234!

2. Select Configure appliance IP address and press Enter.

3. Specify the following network addresses:
   - IPv4 address: Must not conflict with the Virtual Analyzer addresses (1.1.2.235 and custom network address).
   - Subnet mask: Must be in the same subnet as the IP address.
   - IPv4 DNS server 1

4. Press Tab to navigate to Save, and then press Enter.

**Accessing the Management Console**

1. Using a supported web browser, open the management console at: https://Deep Discovery Analyzer IP Address/pages/login.php

2. On the login screen, type the following default credentials:
   - User name: admin
   - Password: Admin1234!

3. Click Log On.

**Contact Information**

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

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