



**COMODO**

Creating Trust Online®

# Comodo

## How to Guide

### EDR Agent GPO Deployment

## 1. Content

This document describes how to deploy EDR .msi agent to client computers through GPO.

## 2. Download .msi package

1. Log in to EDR portal (<https://edr.cwatch.comodo.com>) using email/password
2. Click on “Download Agent” button located at the top-right of the portal to EDR agent .msi

## 3. Endpoint Installation

1. Create necessary **Organization Unit** under **Active Directory** domain.
2. Assign the computers under the new Organization Unit on which the endpoint will be installed.
3. Create a shared folder. This folder should be accessible from all endpoints.  
Note: Give read permission to **Authenticated Users** on this folder.
4. Upload EDR agent .msi file to the shared folder.
5. Create a GPO under the Organization Unit.

### Creating a Group Policy Object

- i. Click on the **Start** button, then navigate **Administrative Tools**, and then click **Group Policy Management**
- ii. In the console tree, right click on your domain then click **Create a GPO in this domain, and Link it here**
- iii. Enter descriptive name of your **New GPO** then click **OK**.
- iv. In the console tree, right click on your New GPO, then click **Edit**
- v. Navigate to **Software Installation (Computer Configuration --> Policies --> Software Settings --> Software Installation)**
- vi. Right click on **Software Installation**, then click **New**, and then select **Package**
- vii. Select your EDR .msi package which is defined in Section-2
- viii. Click **Open**
- ix. Select deployment method as **Assigned** then click **OK**
- x. The assigned package will be installed automatically when client computer restarts.

6. Add Software Installation package and select EDR Agent .msi from shared folder.

#### 4. Registry Updates

Note to make sure endpoint is correctly configured on all endpoints both 64-bit and 32-bit registries

should be imported on GPO.

- i. Go to Computer Configuration → Preferences → Windows Settings → Registry
- ii. Convert uploaded reg files to XML to import them into GPO. You might want to use <http://www.runecasters.com.au/reg2gpp> application for this purpose.
- iii. Copy 32-bit and 64-bit registry XML files from explorer.
- iv. Paste (Ctrl+V) those files into Registry window.

