

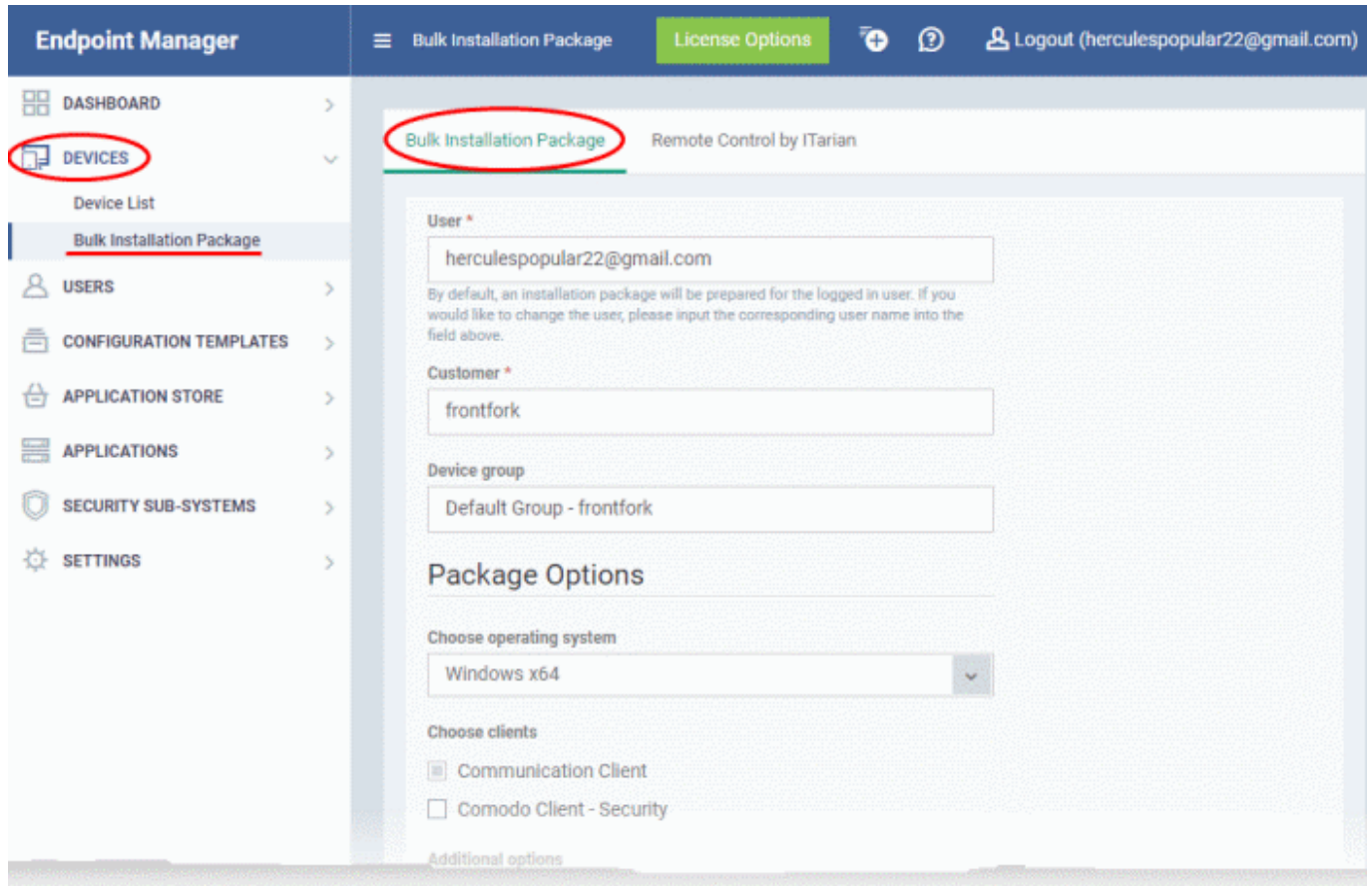
This page assumes you have already run a network discovery task to identify unmanaged devices. [Click here](#) if you need to know how to discover devices.

We will perform the following steps to enroll the discovered devices:

1. Create an installer (.msi) to install the Communication Client on each device.
2. Use Comodo Auto-Deployment tool to deploy the installer.

1. Create an installation package

- Click 'Devices' > 'Device List' > 'Bulk Installation Package'. Configure the package as required.



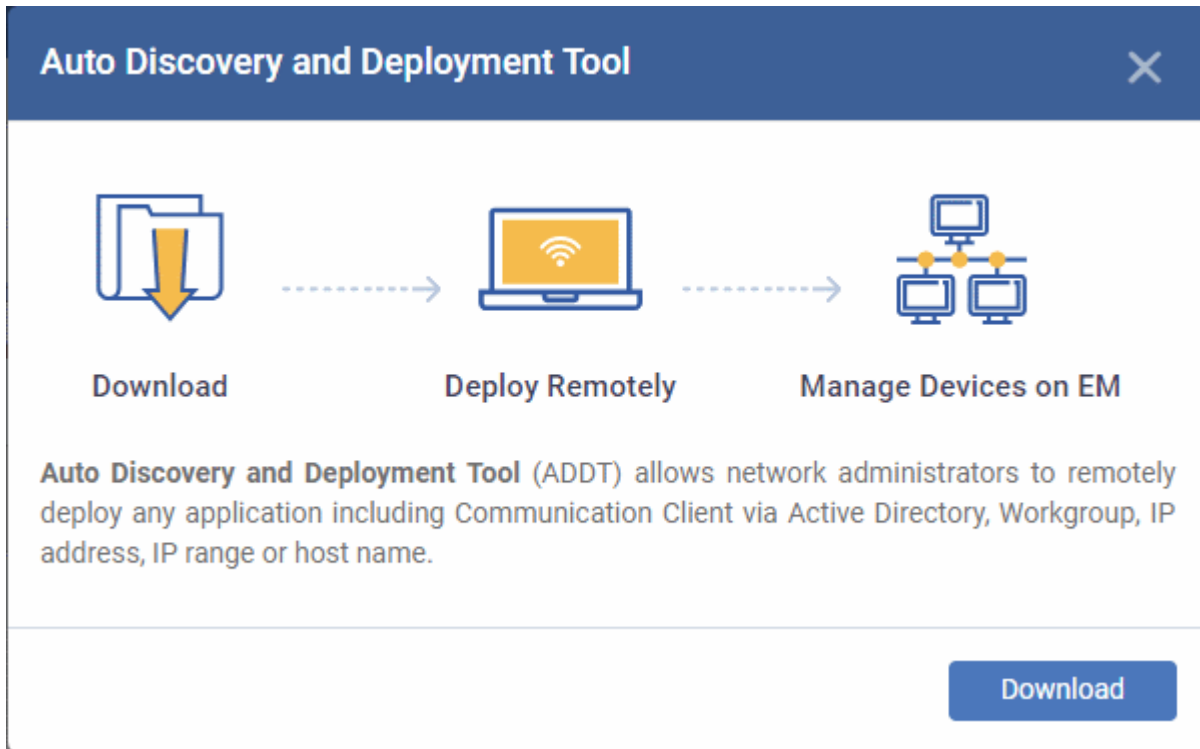
The screenshot shows the 'Bulk Installation Package' configuration page in the Endpoint Manager interface. The left sidebar contains navigation options: DASHBOARD, DEVICES (highlighted with a red circle), Device List, Bulk Installation Package (underlined in red), USERS, CONFIGURATION TEMPLATES, APPLICATION STORE, APPLICATIONS, SECURITY SUB-SYSTEMS, and SETTINGS. The main content area is titled 'Bulk Installation Package' and 'Remote Control by ITarian'. It features several input fields: 'User' (pre-filled with 'herculespopular22@gmail.com'), 'Customer' (pre-filled with 'frontfork'), and 'Device group' (pre-filled with 'Default Group - frontfork'). Below these is the 'Package Options' section, which includes a dropdown for 'Choose operating system' (set to 'Windows x64') and checkboxes for 'Choose clients' (with 'Communication Client' selected and 'Comodo Client - Security' unselected). The page also includes a 'License Options' button and a 'Logout' link for the user 'herculespopular22@gmail.com'.

- The 'user' field is auto-populated with your username. All devices will, therefore, be enrolled to you. You can assign them to different users later.
- Remember to specify the correct company and the group you just created.
- Choose the correct operating system for your targets. The 'Hybrid' package will service both 64-bit and 32-bit Windows systems. Alternatively, you can go through the wizard twice to create separate installers for 32-bit and 64-bit systems.
- You can omit 'Comodo Client Security' at this stage. The communication client is the important item here.
- Click 'Download Installer' and save the .msi to your local machine.
 - **Do not change the filename of the .msi.** It is unique to this deployment.

- Tip – also download the auto-deployment tool at the pop-up that follows. You will need this next.

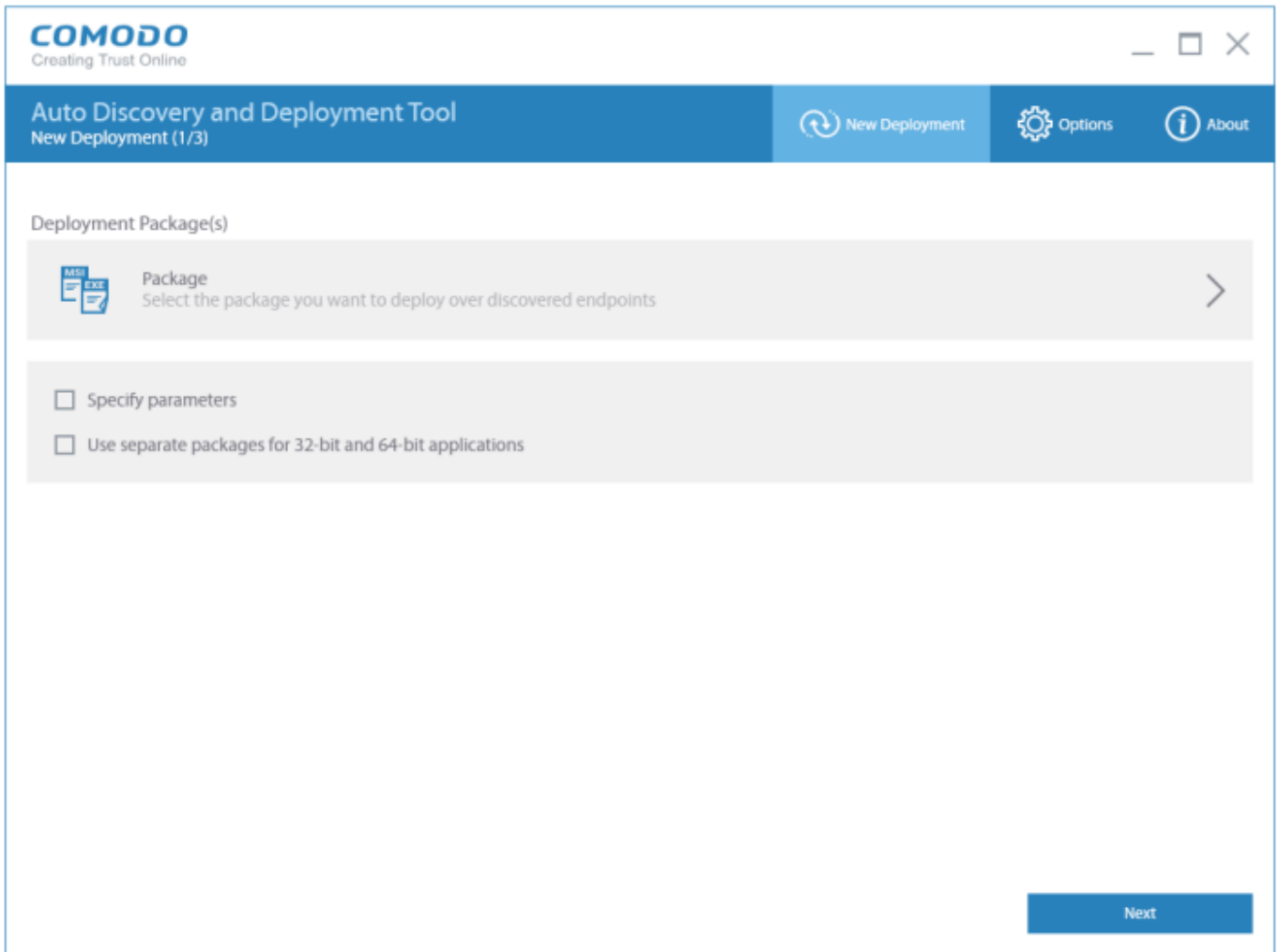
2. Use Comodo Auto-Deployment tool to deploy the installer

- Download 'Comodo Auto Discovery and Deployment Tool' (ADDT). You can do this immediately after creating your .msi ...

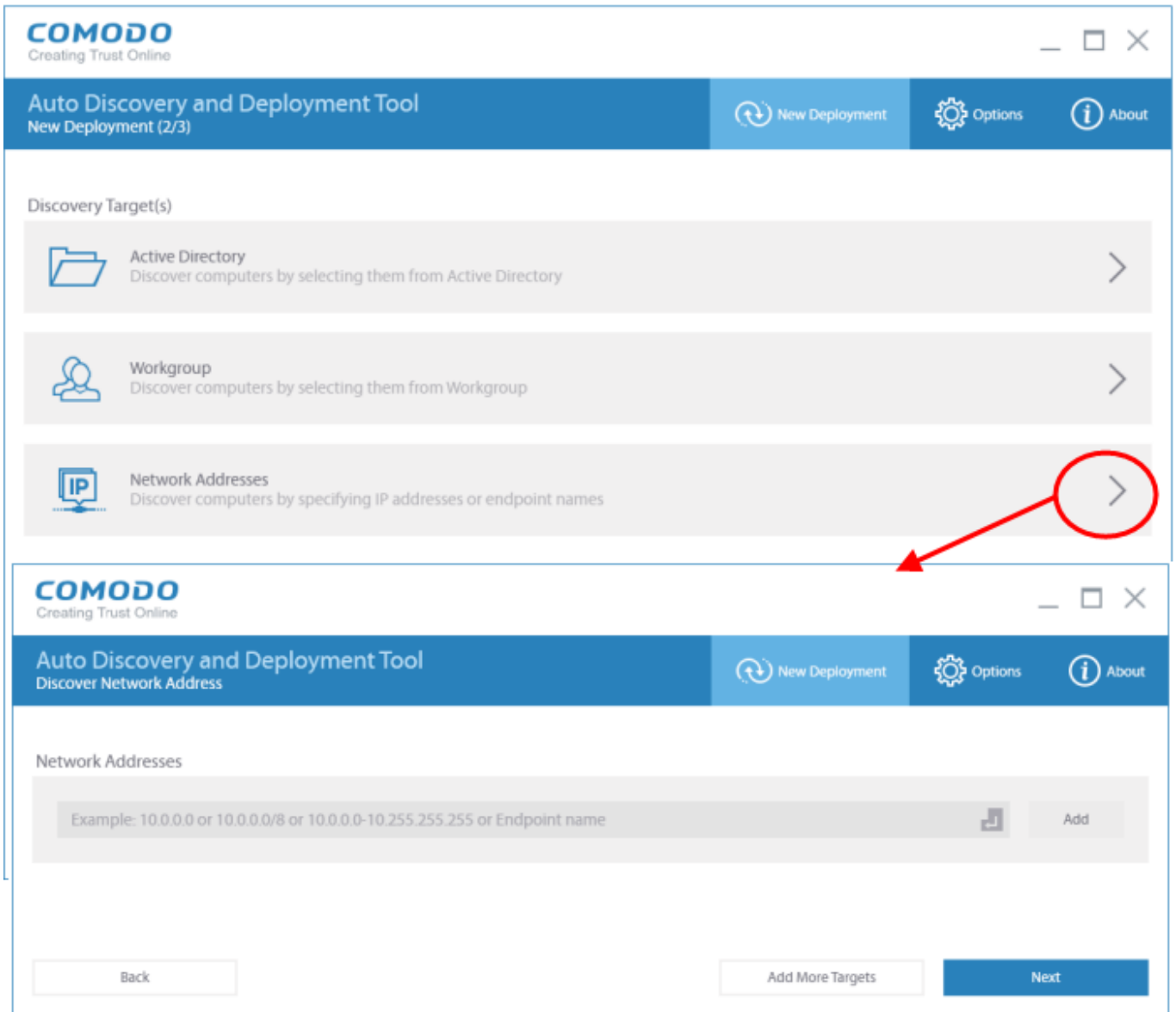


... or download it from the ITarian/Comodo One portal: Log into C1 / Itarian > Click 'Tools' in the top-menu > Click 'Download' in the ADDT tile.

- Run ADDT. ADDT is a portable app which does not require installation. It lets you deploy the installer .msi via Active Directory, Workgroup or network address:



- Click 'Package' and select the .msi installer file you just created.
 - If you created different installers for 32 bit and 64 bit, then upload each separately.
 - If you created a hybrid package, then deselect 'Use separate packages for...'
- Click 'Next' to move onto the deployment stage
- Select 'Network Addresses' as the discovery selection type:



- Enter the same IP range as you used in the discovery task.
- Click 'Start Deployment' to install the .msi on the target devices. This will enroll the devices to Endpoint Manager to the customer/group you created earlier.
- To view the enrolled devices in Endpoint Manager, click 'Devices' > 'Device List' > 'Group Management' > Company/Group
- You can now assign the devices to new users, or move them to other groups, as required.