How can I enable Network Address Translation (NAT) in an SSM On-Prem deployment?

Introduction

This document specifies the step by step process to enable Network Address Translation (NAT) in SSM On-Prem deployment.

Video

The purpose of this content is to share information for educational and/or informational use. You may choose to watch the video or read the content below-both provide the same material, so feel free to engage with whichever format you prefer.

Prerequisites

Before you start, ensure that you have the following:

- A Cisco Smart Account
- A valid CCO User ID and Password which has access to the Smart Account or Virtual Account.
- Admin Access to SSM On-Prem



Note: Please DO NOT perform these actions yourself if you are an internal Cisco resource outside of the Licensing Support team.

Steps

NAT is supported for SLP devices. To enable:

Step 1: Open SSM On-Prem & Navigate to Admin Workspace (https://(IP Address):8443/admin/#/mainview)

Step 2: Click on Settings and then Click on CSLU.

Step 3: Switch the NAT Setup Off toggle button to NAT Setup On. The NAT setup is disabled by default.

Step 4: Click Save.

Troubleshooting

For External Customer/Partner Use Only: Follow these instructions to resolve your issue. If you need further assistance, please initiate a request for License Support via Cisco Support Case Manager.