

# How to enable the Automation license

VoipNow 3 comes with a different way of handling the Automation License management. Enabling the license requires that you take specific steps. This article is meant to assist you in enabling the Automation component on VoipNow 3.

## Requirements

- VoipNow 3 installation
- VoipNow 3 license with Automation enabled

## Enable the license

**STEP 1:** Go to **Unified Communications Settings License Management**.

Make sure that the **Enabled for Automation** option is set to **Yes**. If it's not enabled, you need to contact [Sales](#).

If your license supports Automation, you must make Automation connect to VoipNow so that the license can be applied.

**STEP 2:** Navigate to **Unified Communications Integrations System API & Unified API**.

- Click the **Add App** icon and fill in the necessary details for a new application
- Check the **App is trusted** option
- Save the APP ID/Key and APP secret

**STEP 3:** Navigate to **Automation Setup Provisioning**.

Click the **Add Cloud** icon and fill in the necessary details for a new cloud.

**STEP 4:** Go to the **Provisioning Facilities** area of the new cloud.

Click the **Add Facility** icon and fill in the necessary details for a new facility.

- In the Hostname/IP field, enter the address of your VoipNow 3 server; this is where all accounts will be deployed
- Insert the APP ID/Key and APP secret you saved in step 2
- Press **OK** once you have filled in all the details

You will know that the new facility has been added if a green sign is displayed next to it. If there is no green sign, it means that Automation could not connect to the VoipNow server. In that case, you need to check the APP ID/Key and APP secret.

Once you have enabled the license, you can start adding templates that will be later used for account deployments.

## Related articles

- [How to make live transactions using the PayPal SOAP API](#)
- [How to disable automation from the VoipNow interface](#)
- [How to enable the Automation license](#)
- [How to Reissue a License Key](#)