

24 - Implement Azure Information Protection

- **Introduction**
- **Lab Topology**
- **Exercise 1 - Configure Prerequisites for Azure Information Protection**
- **Exercise 2 - Implement Azure Information Protection Labels**
- **Review**

Introduction

Modern Desktops
Azure AD
Office 365
Custom Label
Confidential Label
AIP Policy

Welcome to the **Implement Azure Information Protection** Practice Lab. In this module, you will be provided with the instructions and devices needed to develop your hands-on skills.

Note: Microsoft Edge has been updated to the latest version to keep in line with all the technology changes with Azure and Microsoft 365 platforms. Hence the Edge icon and screenshots may differ slightly to the experience in the lab environment.

Learning Outcomes

In this module, you will complete the following exercises:

- Exercise 1 - Configure Prerequisites for Azure Information Protection
- Exercise 2 - Implement Azure Information Protection Labels

After completing this lab, you will be able to:

- Remove Device from Azure AD
- Remove Domain Computer from Active Directory
- Join the Computer to Azure AD
- Generate Default Policies and Labels
- Migrate AIP Labels to Office 365 Security and Compliance Center
- Create a Custom Label
- Edit the Confidential Label
- Publish the Labels
- Install Azure Information Protection Client Unified Labeling
- Enable Remote Desktop
- Configure Proxy Server Settings for a New User
- Verify AIP Policy

Exam Objectives

The following exam objectives are covered in this lab:

- Implement mobile application management - Implement Azure Information Protection templates

Alert: To be able to complete this Practice Lab successfully, a free 30-day Microsoft Office 365 account needs to be created. This account will be used to complete specific tasks in the lab.

To create a free trial account, please use the following link:

[https://www.microsoft.com/en-us/microsoft-](https://www.microsoft.com/en-us/microsoft-365/business/office-365-enterprise-e5-business-)

[365/business/office-365-enterprise-e5-business-](https://www.microsoft.com/en-us/microsoft-365/business/office-365-enterprise-e5-business-)

software?activetab=pivot%3aoverviewtab

Note: Our main

focus is to cover the practical, hands-on aspects of the exam objectives.

We recommend referring to course material or a search engine to

research theoretical topics in more detail.

Lab Duration

It will take approximately **1 hour** to complete this lab.

Help and Support

For more information on using Practice Labs, please see our **Help and Support** page. You can also raise a technical support ticket from this page.

Click **Next** to view the Lab topology used in this module.

Lab Topology

During your session, you will have access to the following lab configuration.

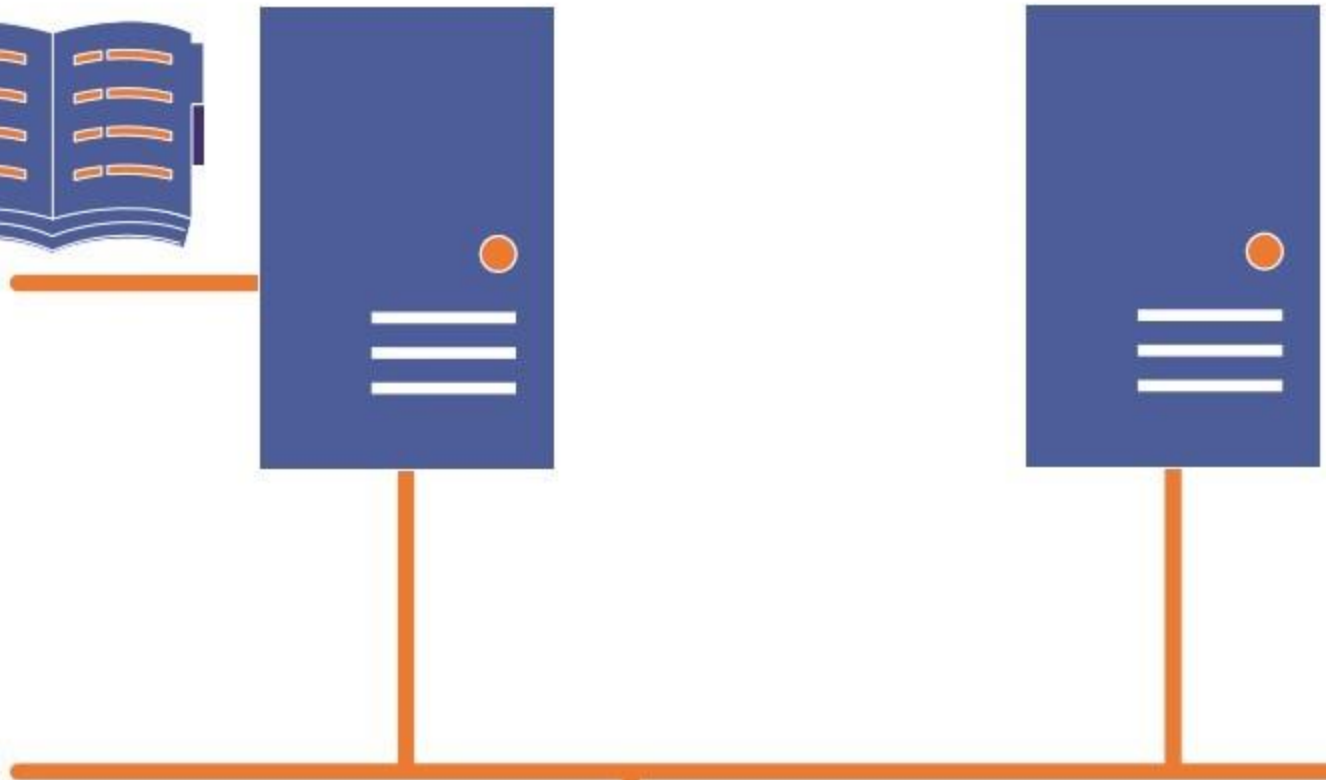
PLABDC01

Windows Server 2019
Domain Controller
192.168.0.1



PLABDM01

Windows Server
Domain Member
running Hyper-V S
192.168.0.2



PLABWIN10

Depending on the exercises, you may or may not use all of the devices, but they are shown here in the layout to get an overall understanding of the topology of the lab.

- **PLABDCo1** - (Windows Server 2019 - Domain Controller)
- **PLABDMo1** - (Windows Server 2019 - Domain Member Server, running Hyper-V Service)
- **PLABDMo2** - (Windows Server 2019 - Domain Member Server, running Windows Deployment Services)
- **PLABWIN10** - (Windows 10 Enterprise - Domain Member Workstation)
- **PLABWIN810** - (Windows 8.1 Enterprise - Domain Member Workstation)

Click **Next** to proceed to the first exercise.

Exercise 1 - Configure Prerequisites for Azure Information Protection

The disclosure of proprietary information to unauthorized parties is a risk that is addressed with the use of technologies like encryption, signed e-mail, and password-protected files. These encryption methods require the use of certificates from issuing authorities called a public key infrastructure. Managing a PKI service calls for administrative overhead as it entails the management of certificates for users and external users. Also, end-user training is a requirement to ensure that employees make informed decisions on whether to apply for document protection or otherwise when managing work-related files.

Azure Information Protection included in Microsoft 365 Business Premium or Azure Premium P1 subscription provides the framework to classify user-created documents and apply for protection.

This exercise will demonstrate how to prepare a Windows 10 computer by removing it from a local Active Directory domain and joining it to Azure AD. This is a requirement as you will sign in to an Azure AD tenant where

the Azure Information Protection template will be created in another activity.

To learn more about preparing the prerequisites for Azure Information Protection, please refer to your course material or use your favorite search engine to research for more information about this topic.

Learning Outcomes

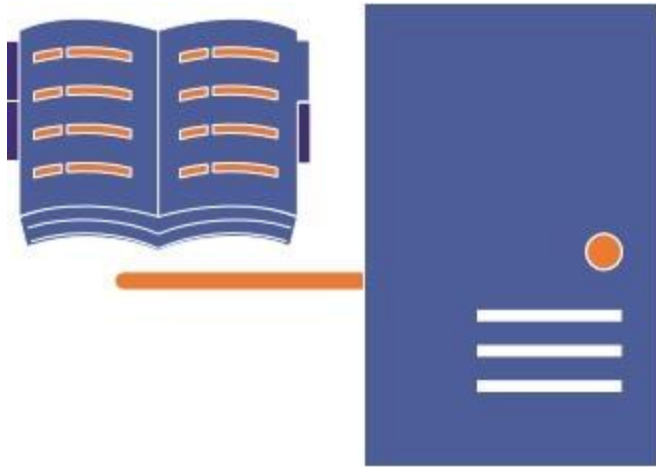
After completing this exercise, you will be able to:

- Remove Device from Azure AD
- Remove Domain Computer from Active Directory
- Join the Computer to Azure AD

Your Devices

You will be using the following devices in this lab. Please power these on now.

- **PLABDC01** - (Windows Server 2019 - Domain Controller)
- **PLABWIN10** - (Windows 10 Enterprise - Domain Member Workstation)



PLABDC01

**Windows Server 2019
Domain Controller
192.168.0.1**



PLABWIN1

**Windows 10 Ent
Domain Member W
192.168.0.**

Task 1 - Remove Device from Azure AD

In this task, you will remove devices that you have added in the earlier exercises of this MD-101 lab. Please note that when you sign out of Practice Labs platform, devices rollback to their default settings and subsequently remove all system changes made while working on the exercises.

This task is essential to prevent errors about Azure AD, reaching the maximum limit of devices joined in the directory. Likewise, this will prevent errors, as devices are configured to receive deployed apps in Intune.

Step 1

Click Microsoft Edge on the taskbar.

Click in the browser's address bar and type:

<https://portal.azure.com>

Press **Enter**.

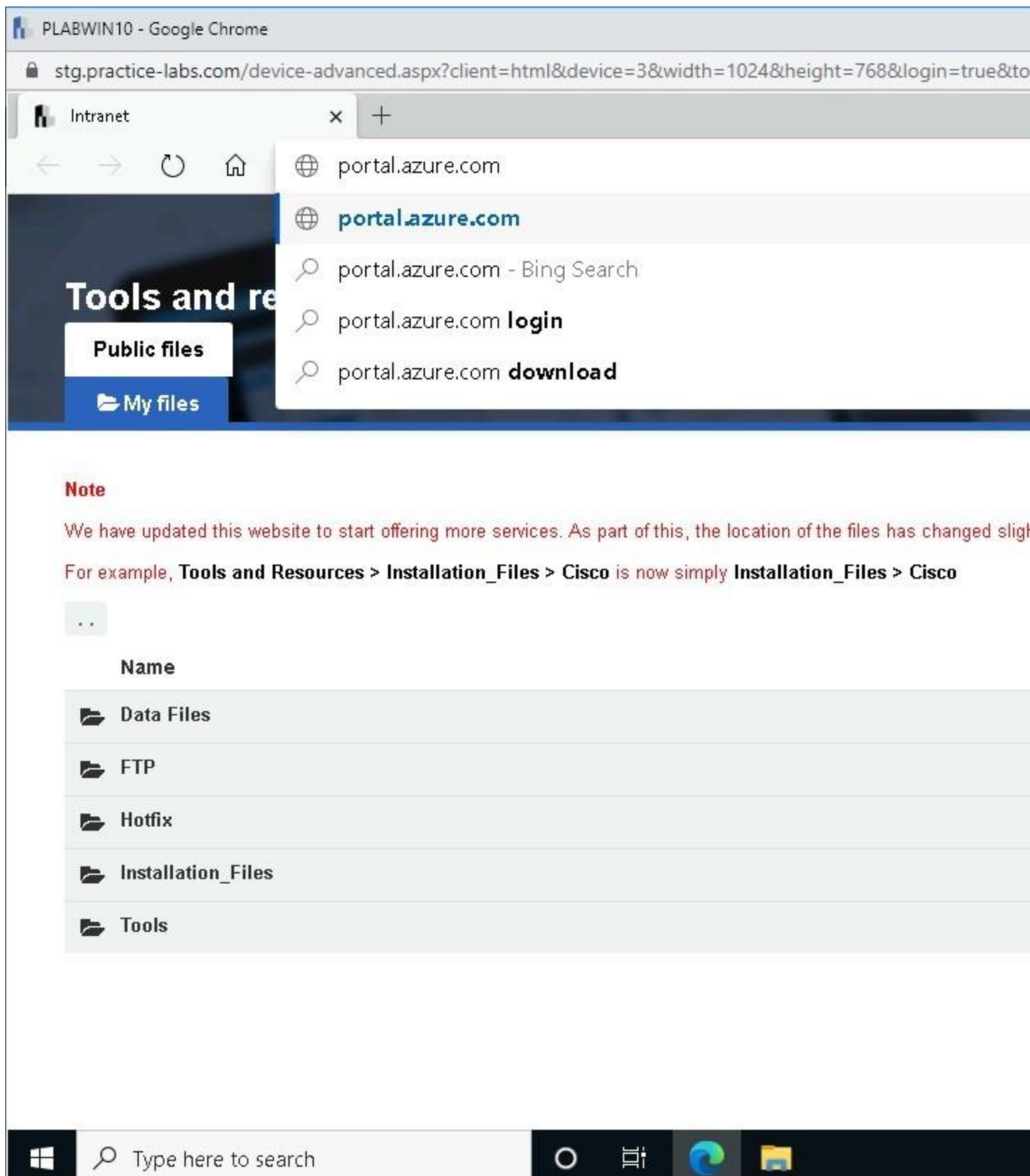


Figure 1.1 Screenshot of PLABWIN10 desktop: Required URL is typed into

the address bar on the web browser window.

Step 2

Sign-in to Microsoft Azure using an account with a global administrator role in the Azure tenant.

Type the user account's e-mail address.

Press **Enter**.

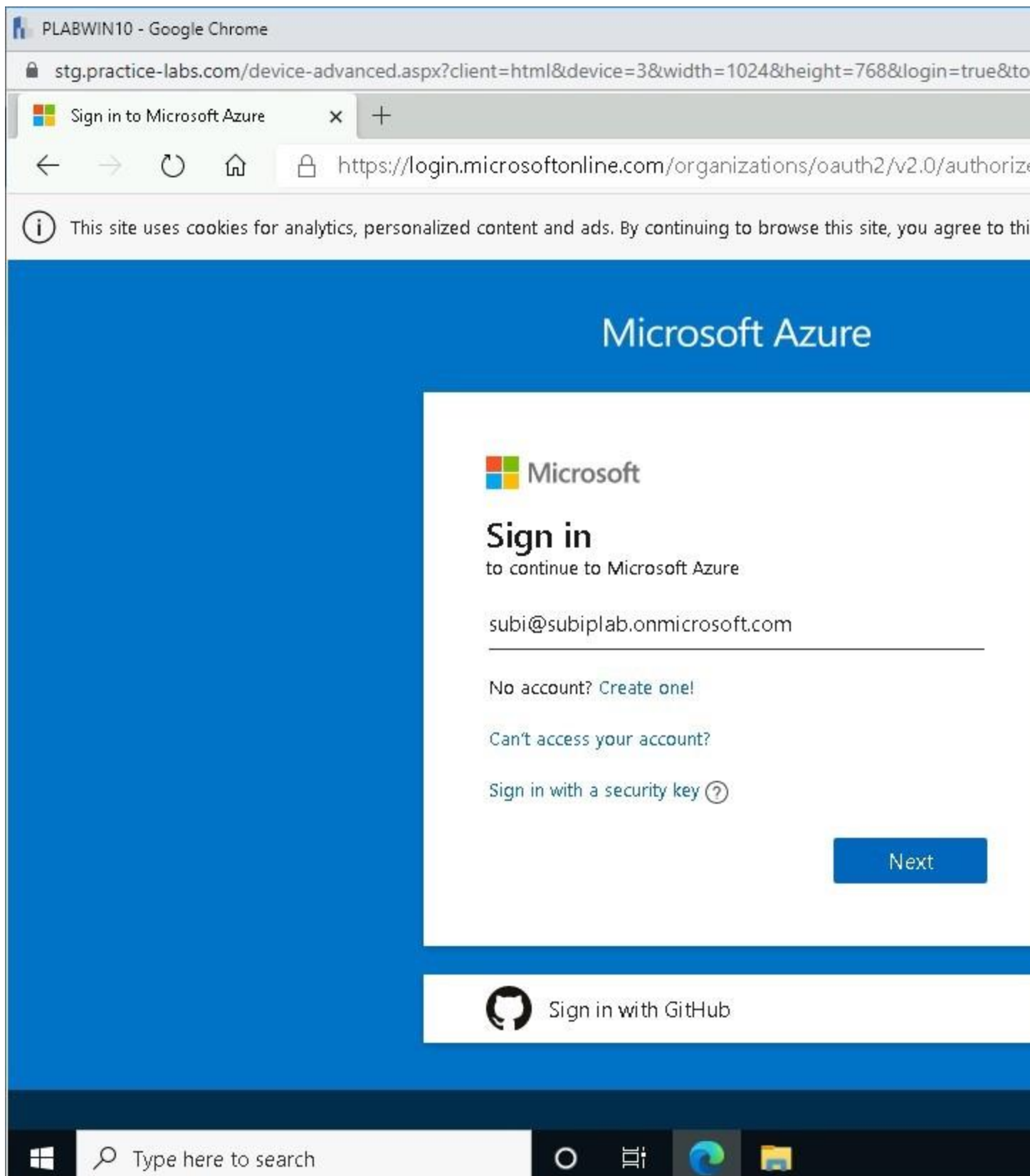


Figure 1.2 Screenshot of PLABWIN10 desktop: Microsoft Sign in pane on

the Microsoft Azure screen is displayed showing the login credentials typed-in, and the Next button highlighted.

Step 3

Enter the required password and press **Enter**.

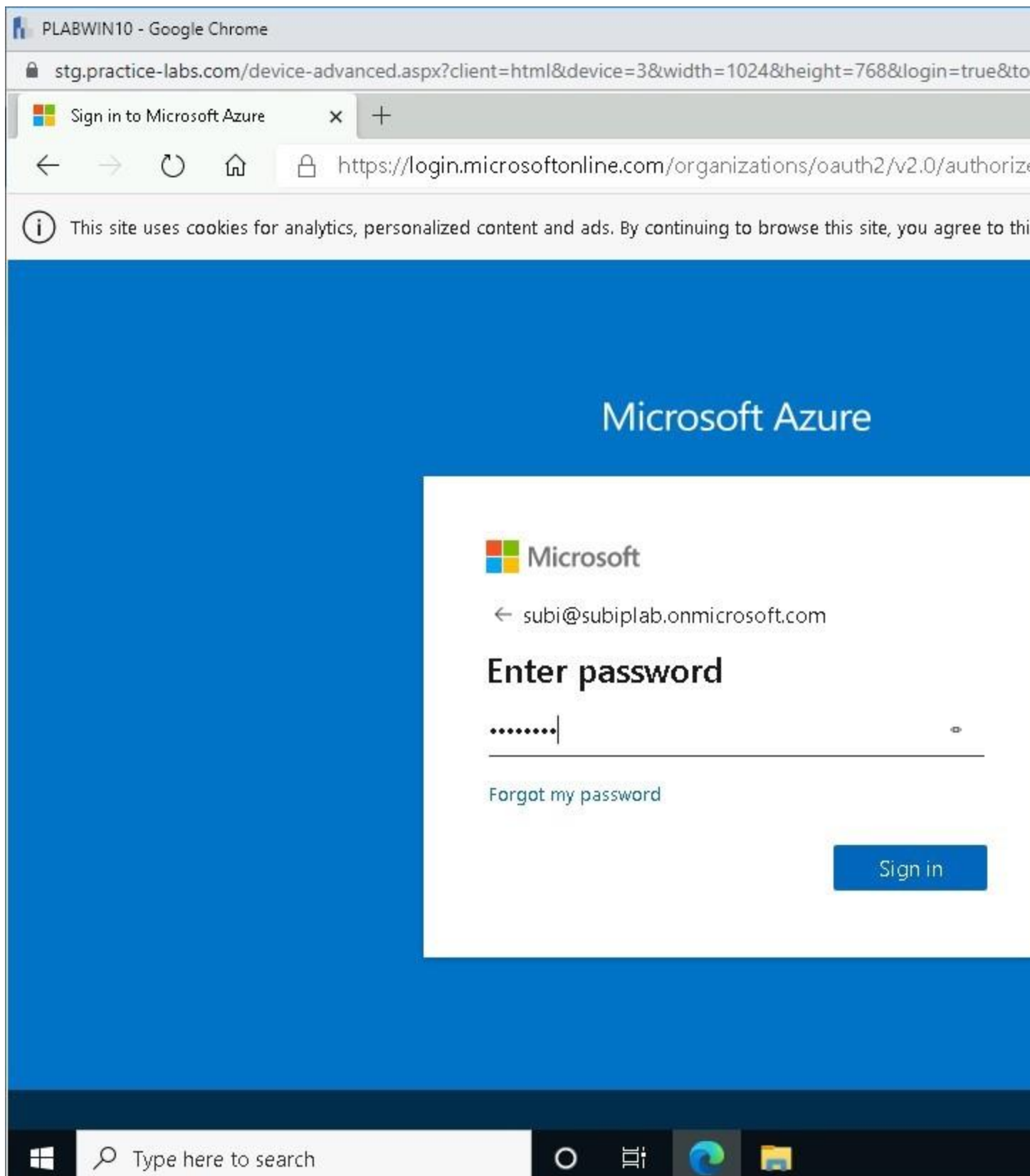


Figure 1.3 Screenshot of PLABWIN10 desktop: Microsoft Enter password

pane on the Microsoft Azure screen is displayed showing the required password typed-in, and the Sign in button highlighted.

Step 4

If the **Would you like to save password for microsoftonline.com** notification toolbar appears, click **Never**.

From the **Microsoft Azure** home page, select **Azure Active Directory** tile.

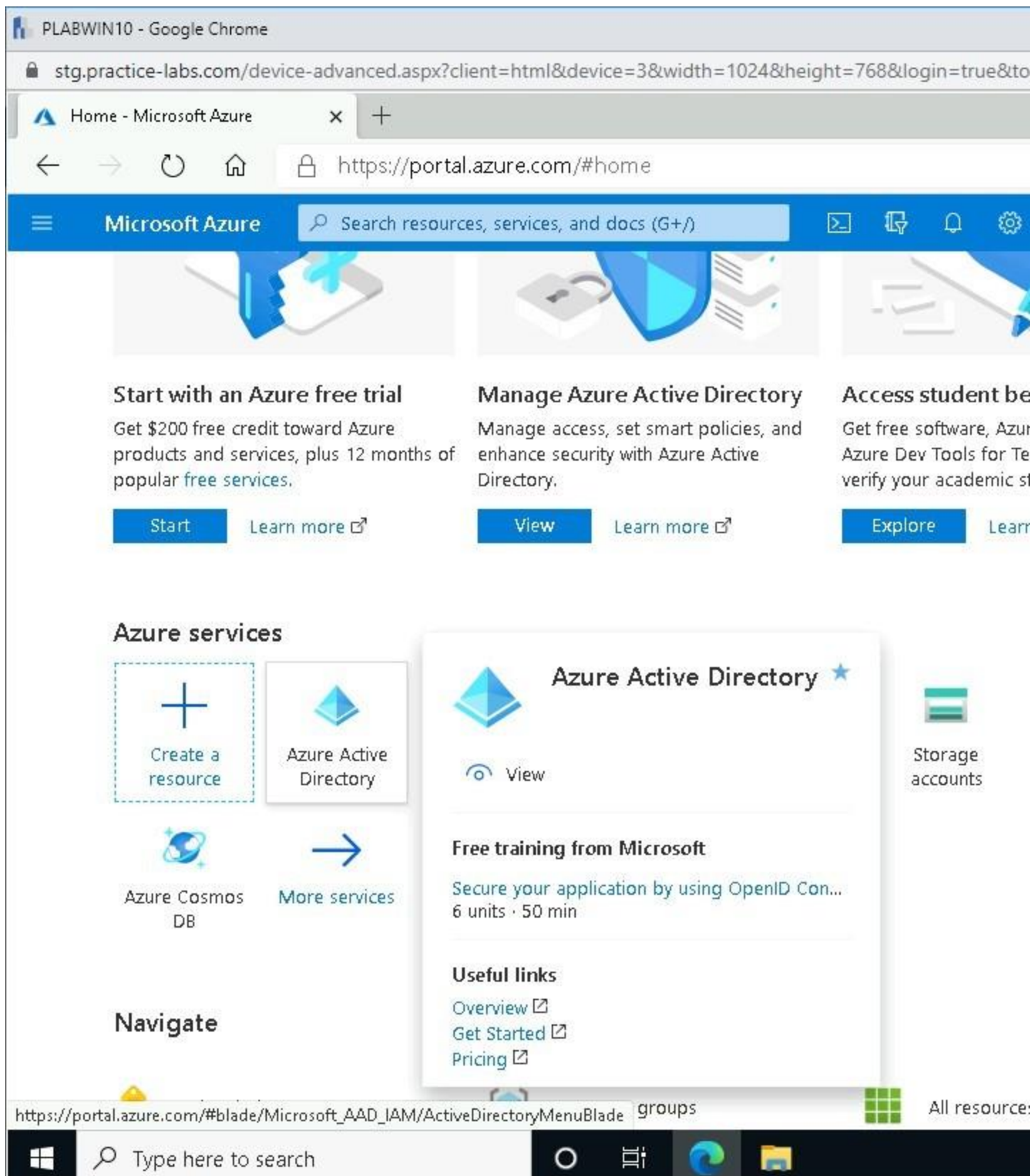


Figure 1.4 Screenshot of PLABWIN10 desktop: Azure Active Directory

option on the Microsoft Azure screen is selected.

Step 5

From the <**Organization Name**> | **Overview**, click **Devices** on the left pane.

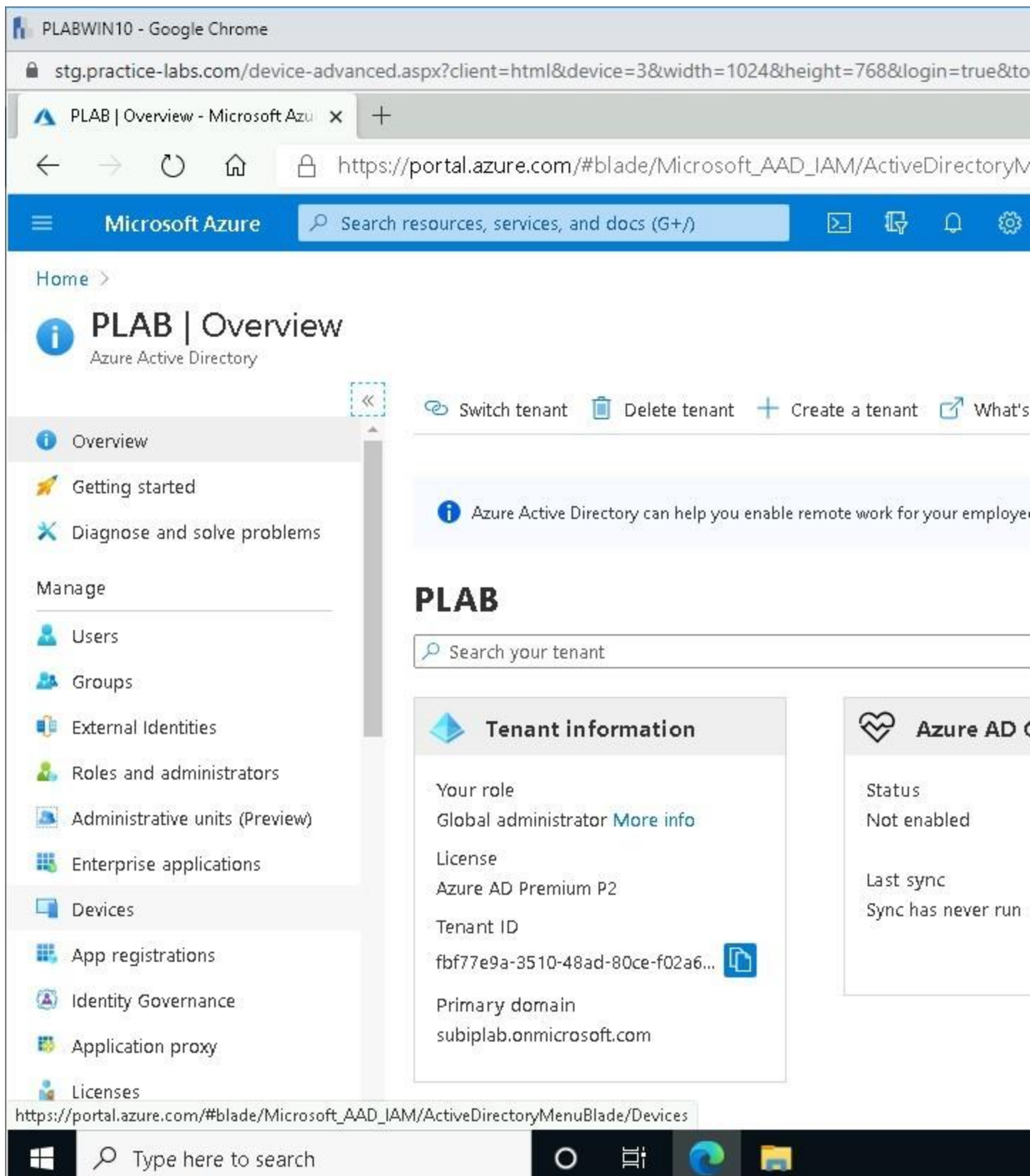


Figure 1.5 Screenshot of PLABWIN10 desktop: Devices option on the

navigation pane at the left on the Microsoft Azure - PLAB | Overview screen is selected.

Step 6

On the **Devices | All devices** page, click the **PLABWIN10** box and select **Delete**.

Note: *If there is more than one instance of **PLABWIN10** device, select all of them and click **Delete**.*

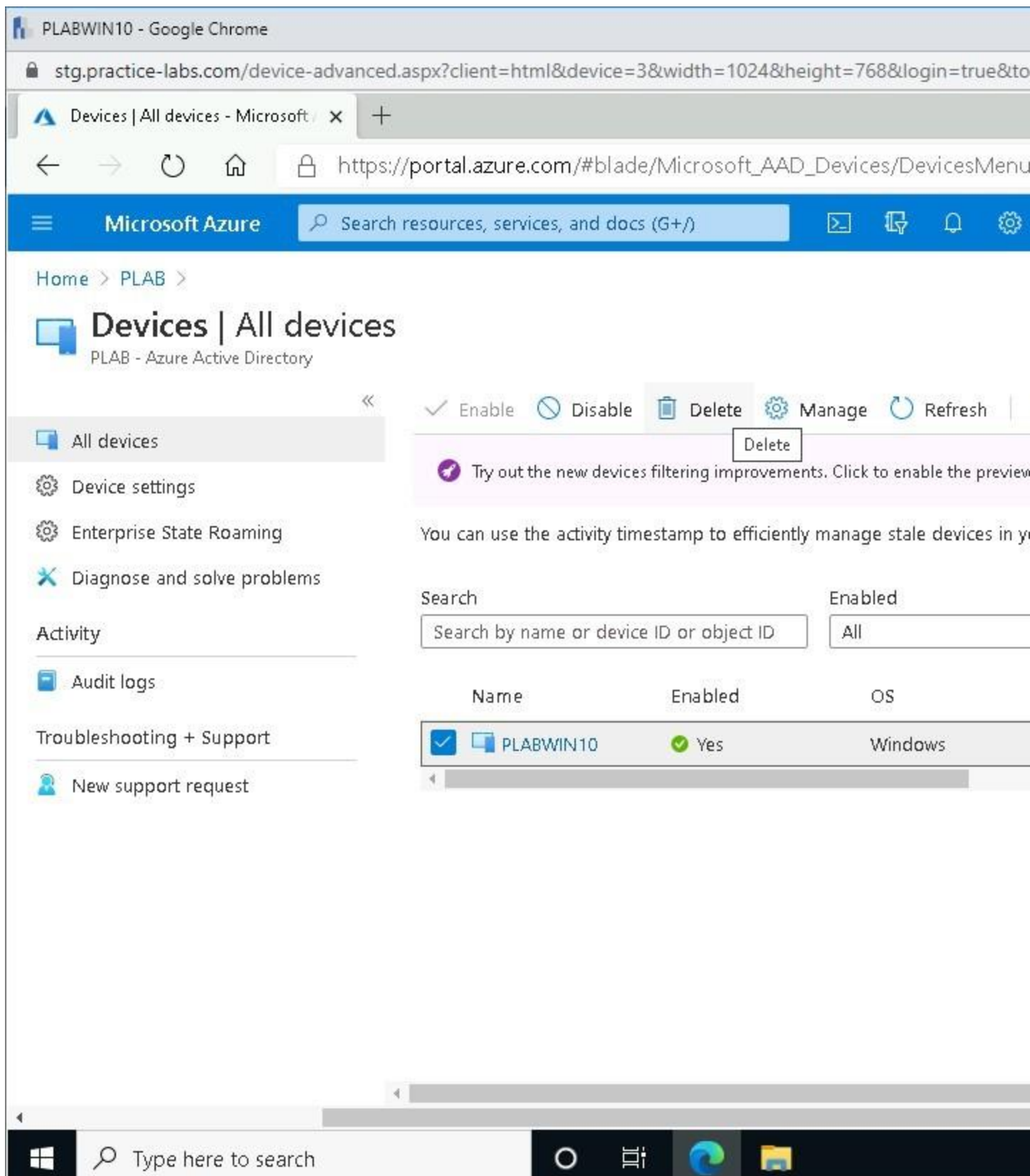


Figure 1.6 Screenshot of PLABWIN10 desktop: Microsoft Azure - Devices |

All devices screen is displayed showing the required selection performed, and the Delete option highlighted.

Step 7

Click **Yes** on the **Confirm Delete** notification bar.

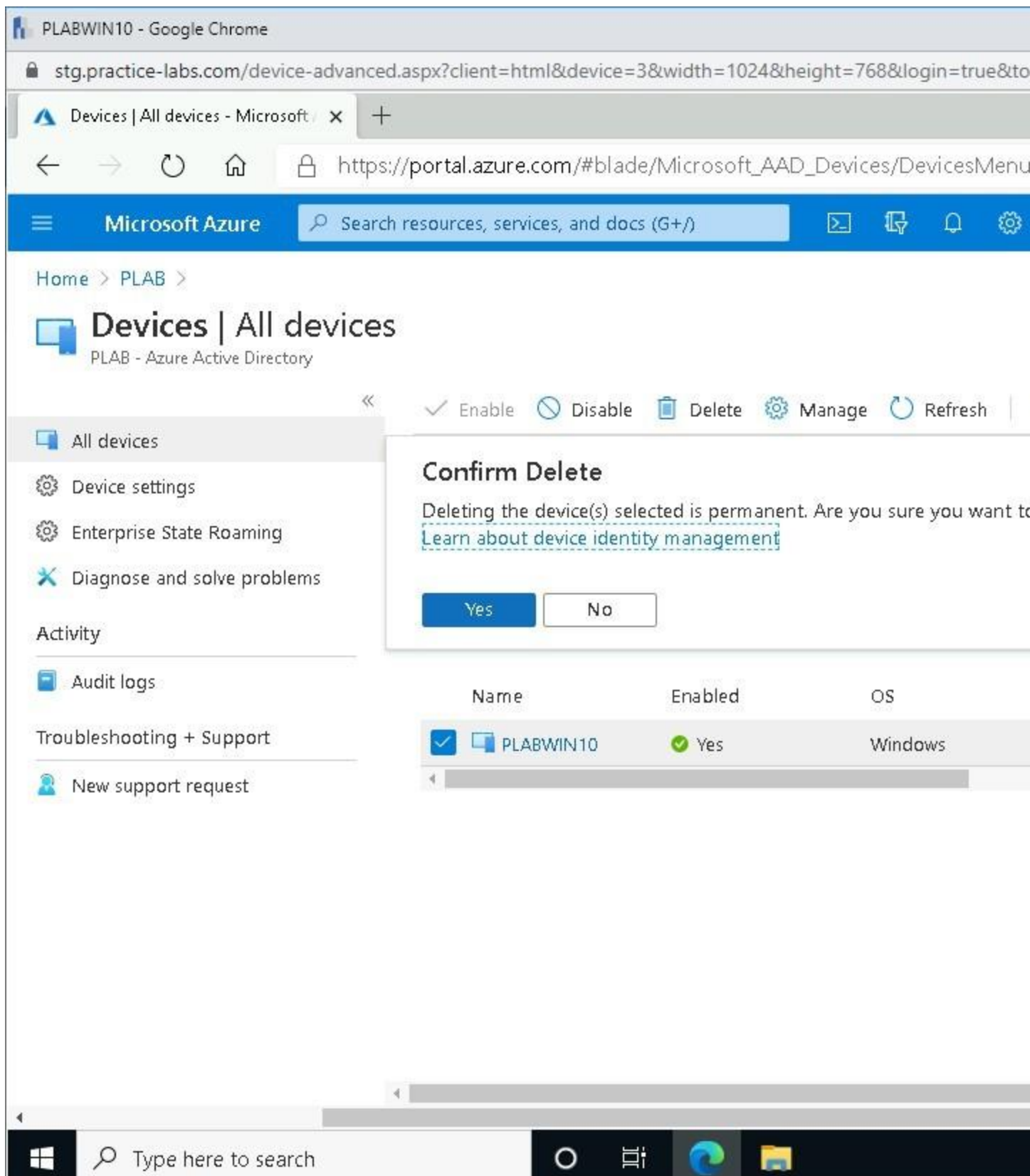


Figure 1.7 Screenshot of PLABWIN10 desktop: Confirm Delete notification

is displayed prompting for confirmation to delete the selected device and showing the Yes button highlighted.

Step 8

Please wait while deletion of **PLABWIN10** device is in progress.

Once the device is successfully deleted, close **Microsoft Edge** without signing out.

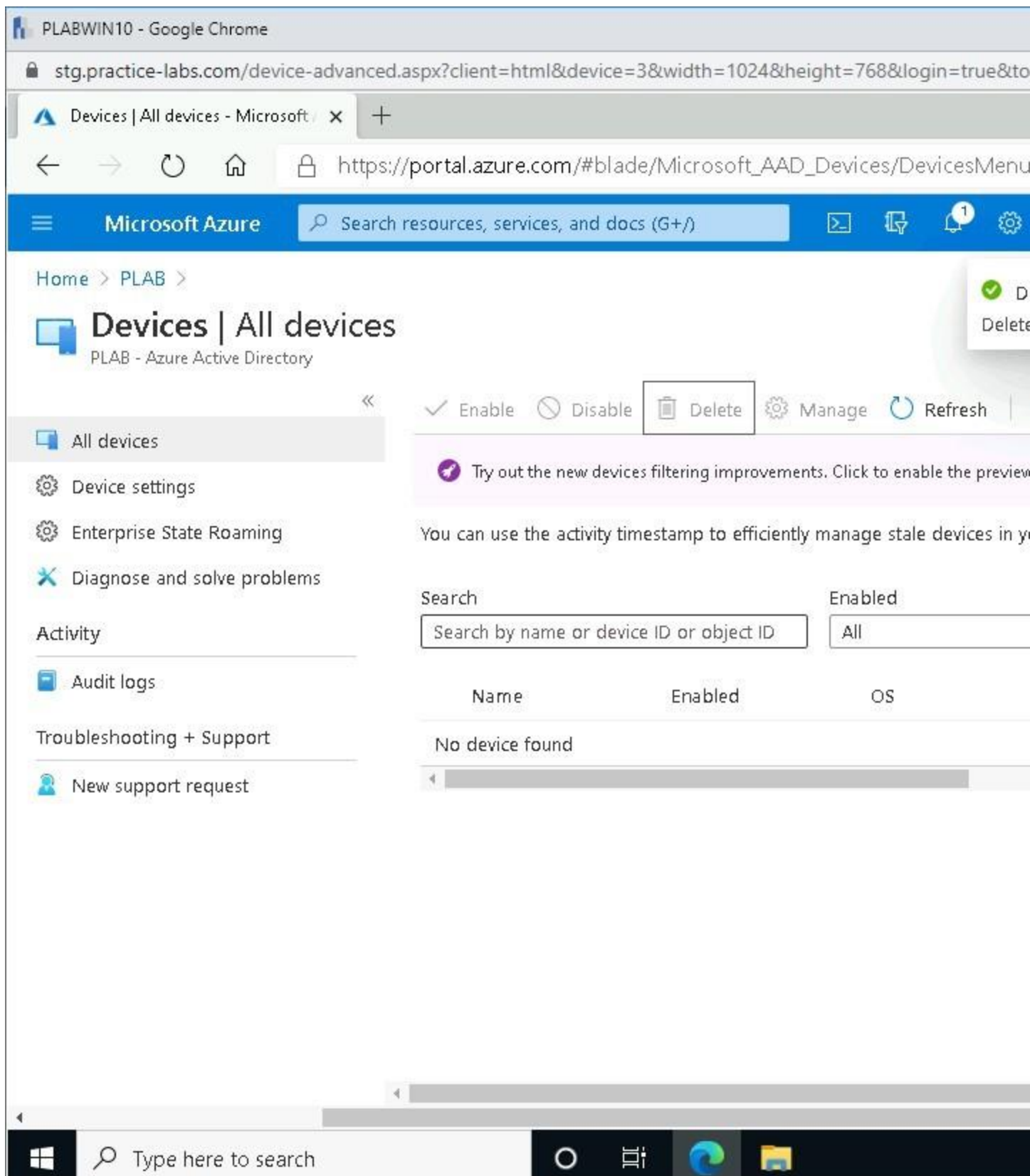


Figure 1.8 Screenshot of PLABWIN10 desktop: Delete devices notification

is displayed on the Microsoft Azure - Devices | All devices screen confirming deletion of the specified device.

Task 2 - Remove Domain Computer from Active Directory

PLABWIN10 is a computer joined to an on-premise Active Directory domain called PRACTICELABS.COM. Removal of **PLABWIN10** from the local Active Directory is mandatory as this enables the device to join an Azure AD. In this task, you will remove **PLABWIN10** from the local Active Directory domain and restart the device.

Step 1

Connect to **PLABWIN10**.

Right-click the **Start** charm, and select **Windows PowerShell (Admin)**.

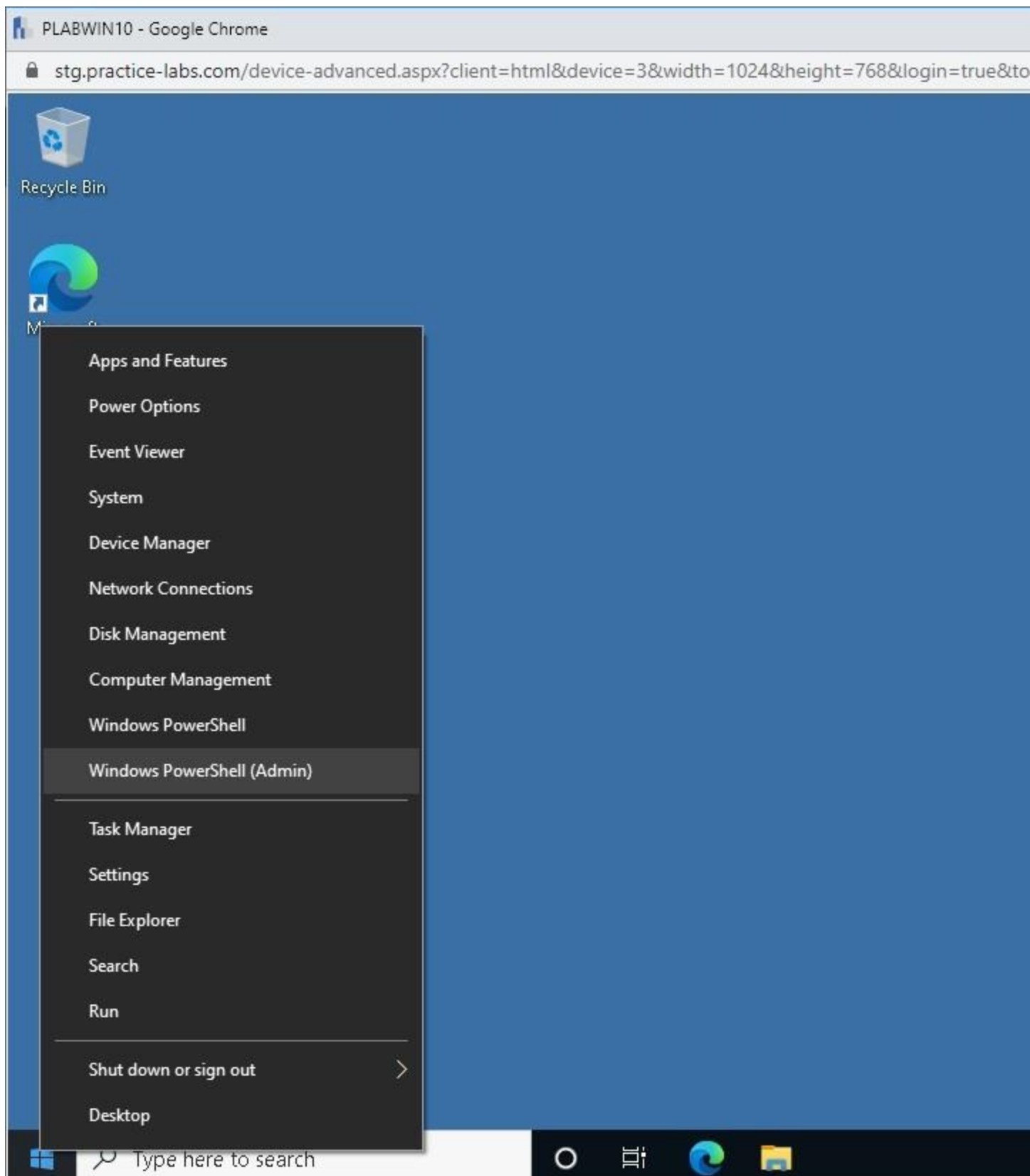


Figure 1.9 Screenshot of PLABWIN10 desktop: Context menu (that appears

on right-clicking the Start charm) > Windows PowerShell (Admin) menu-options are selected.

Step 2

Select **Yes** in the **User Account Control** message box.

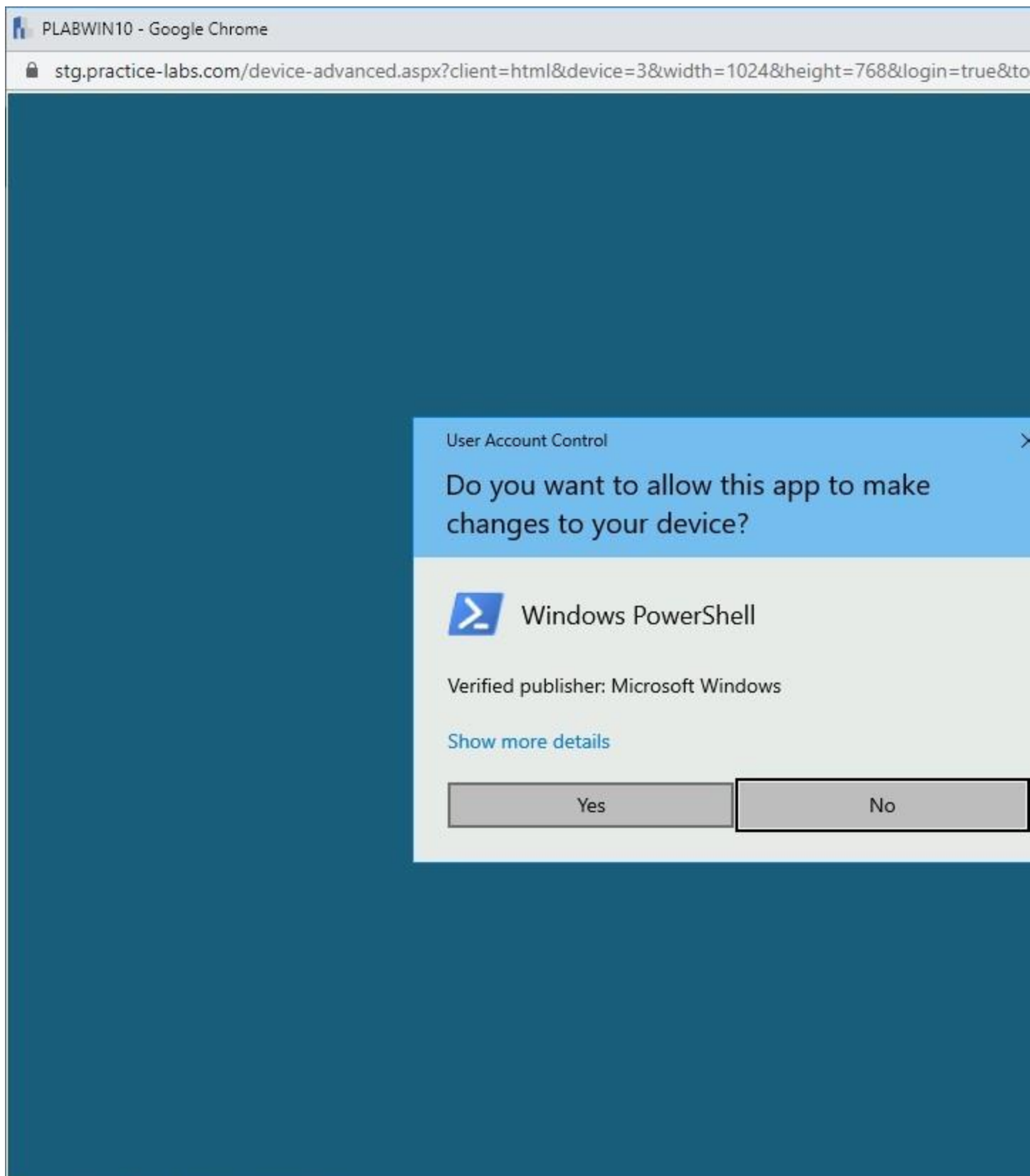


Figure 1.10 Screenshot of PLABWIN10 desktop: User Account Control

dialog box is displayed prompting for confirmation to allow the app to make changes to the device and showing the Yes button highlighted.

Step 3

To remove this computer from the on-premise PRACTICELABS.COM domain, type the following commands:

```
Remove-Computer
```

Press **Enter**.

On the next prompt, type:

```
y
```

Press **Enter**.

To restart the device, type:

```
Restart-Computer
```

Press **Enter**.

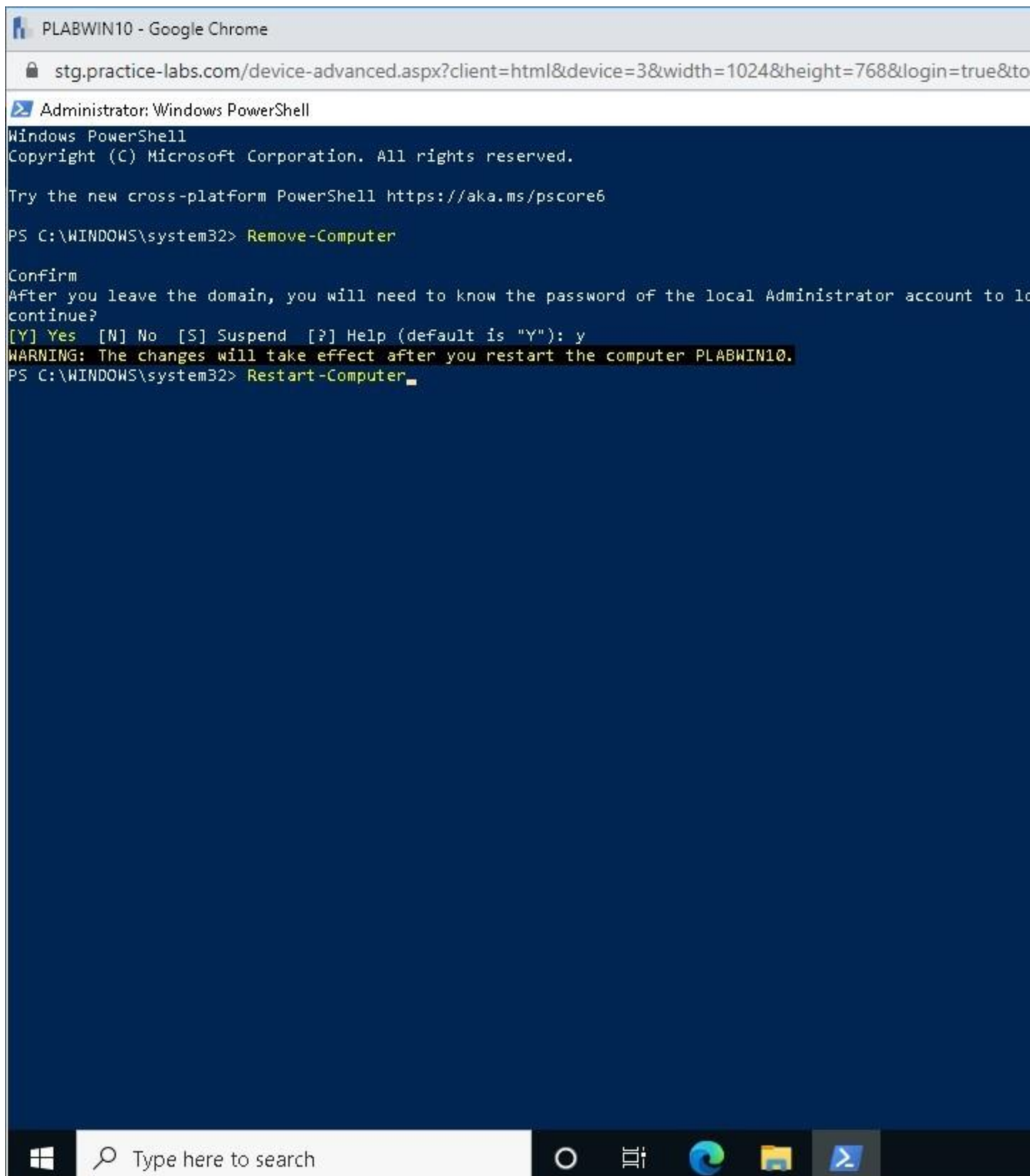


Figure 1.11 Screenshot of PLABWIN10 desktop: Administrator Windows

PowerShell window is displayed showing the command to remove the virtual machine from the current domain executed.

Please wait while the **PLABWIN10** device restarts.

Task 3 - Join the Computer to Azure AD

After successfully removing **PLABWIN10** from Active Directory, the device is ready to be joined to Azure AD.

This task will demonstrate how to join a computer to a cloud directory service.

Step 1

For this step, you will need to disable the **Auto login** feature. Click on settings and then move the slider for **Server auto login** to the off position.

Note: Please see our help and support page for more information on how to do this.

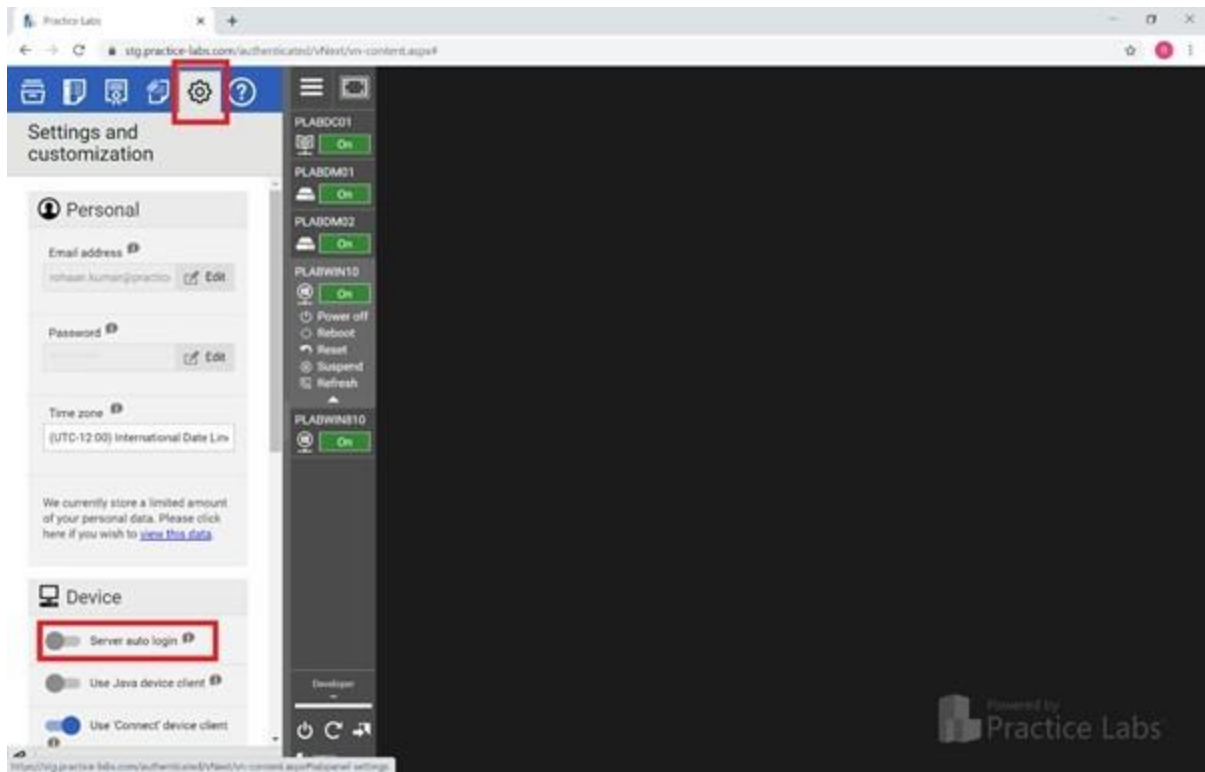


Figure 1.12 Screenshot of Practice Labs application interface: Server auto login option on the Device section of the Settings pane on the left is switched off.

Step 2

Connect to **PLABWIN10** 1 minute after restart.

Select **Admin** from the sign-in screen.

Use the password:

Passw0rd

Press **Enter**.

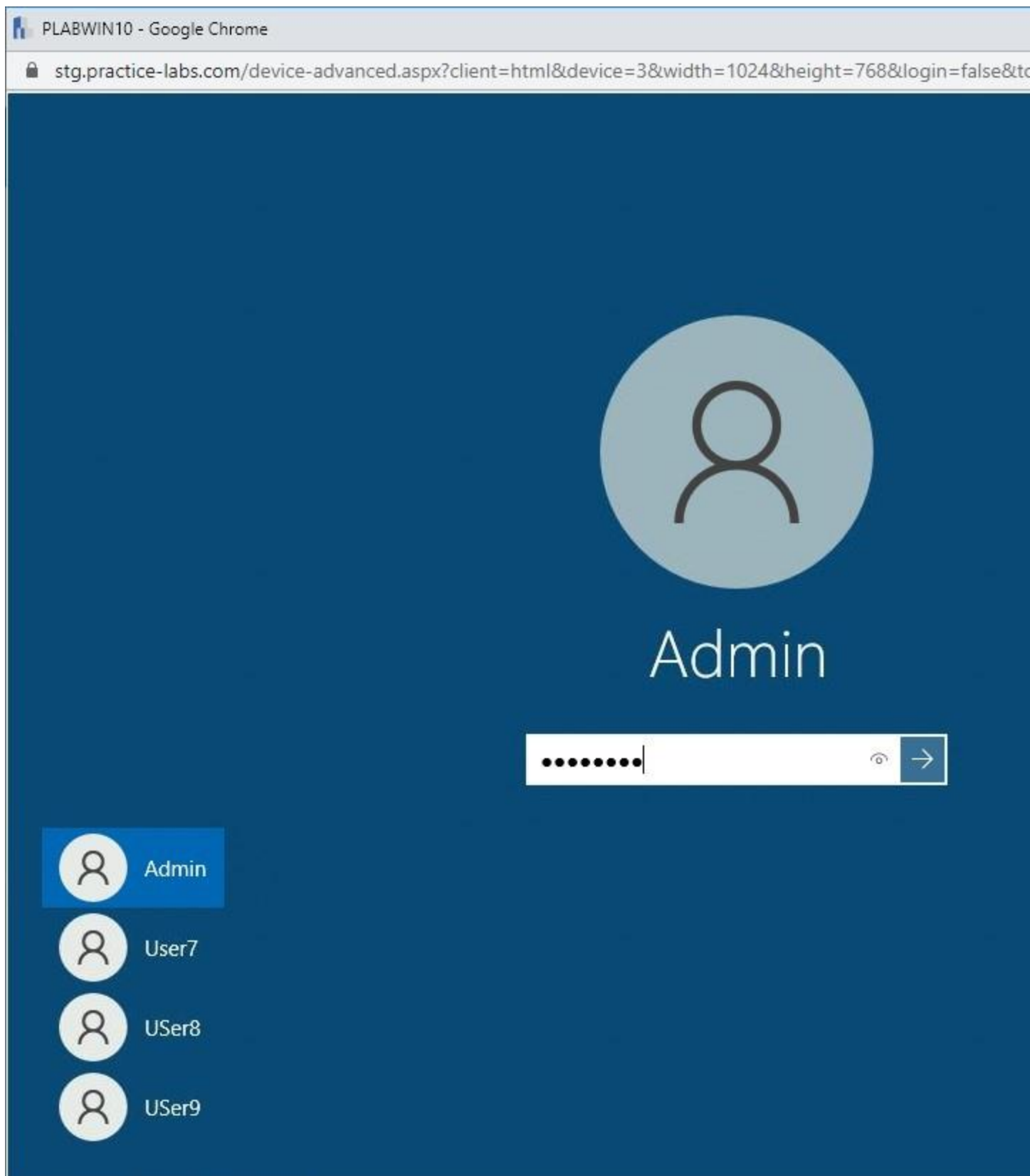


Figure 1.13 Screenshot of PLABWIN10 desktop: Required password is

typed in on the Admin login screen.

Step 3

Select **Install** in the **Application Install - Security Warning** message box.

Click **Start** type:

access work

Select **Access work or school**.

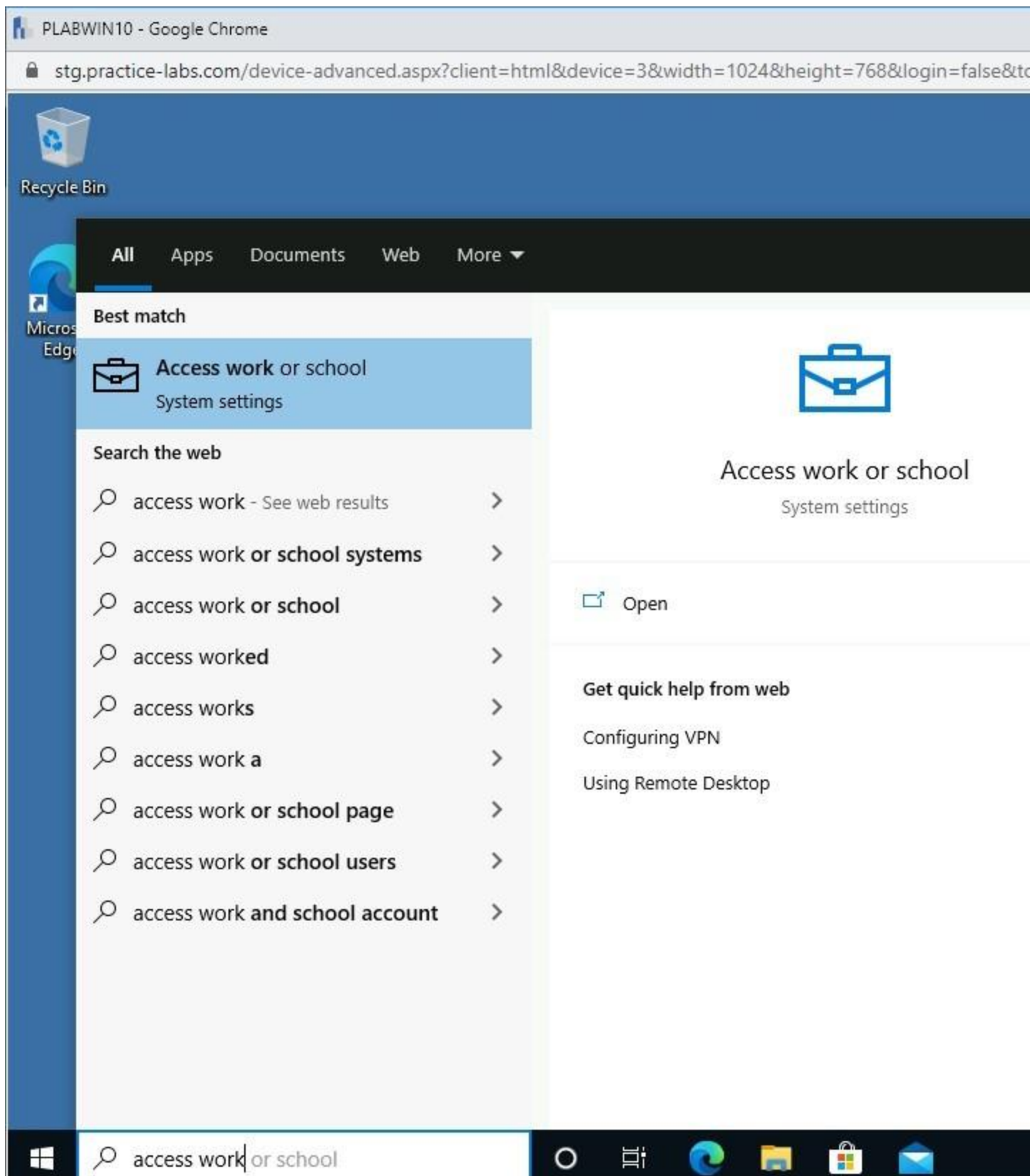


Figure 1.14 Screenshot of PLABWIN10 desktop: Required option on the

Best match popup menu is selected.

Step 4

Under **Access work or school**, click **[+]** beside **Connect**.

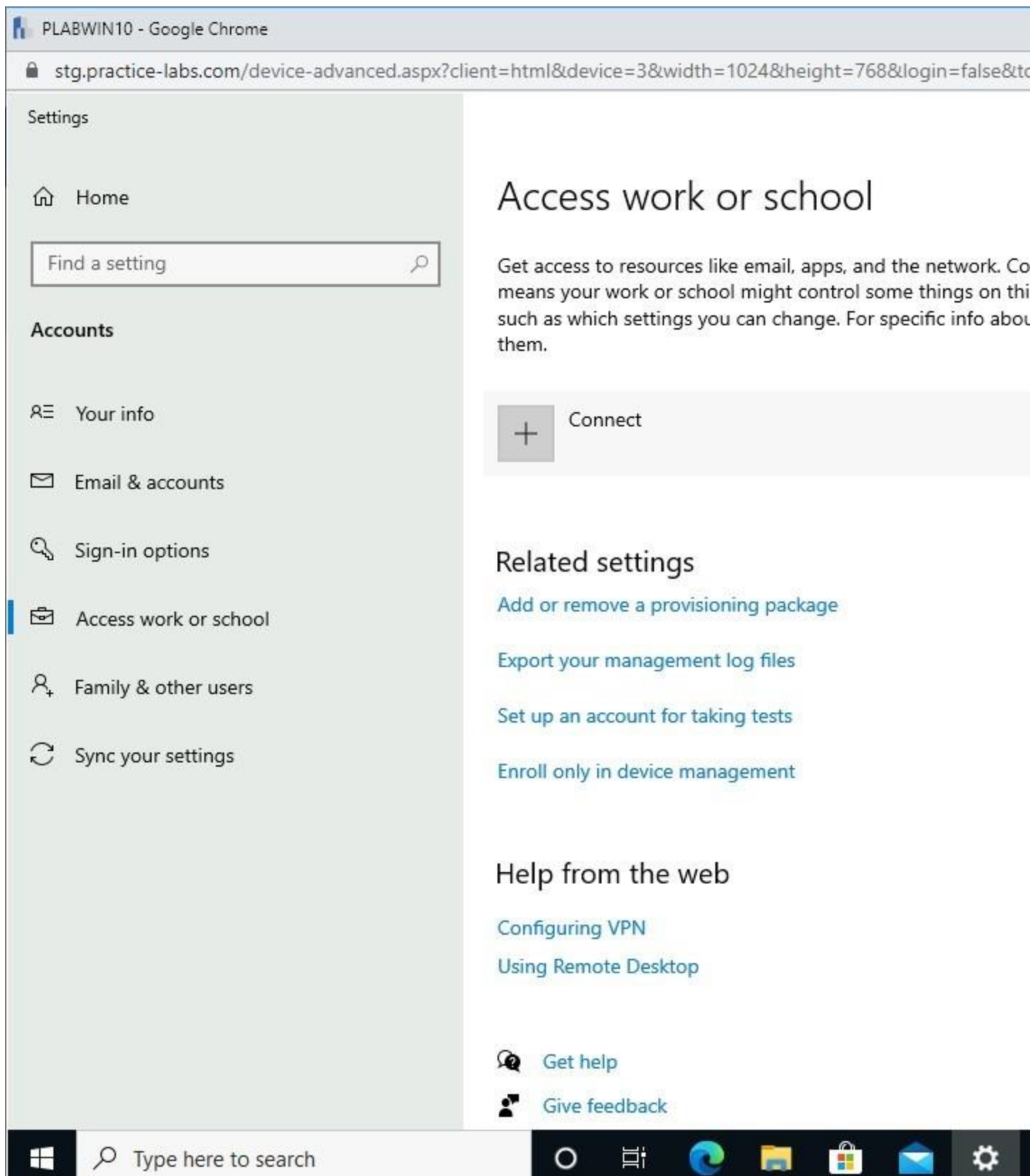


Figure 1.15 Screenshot of PLABWIN10 desktop: Connect option on the

Settings - Access work or school screen is highlighted.

Step 5

On the **Microsoft Account - Set up a work or school account**, select **Join this device to Azure Active Directory** hyperlink.

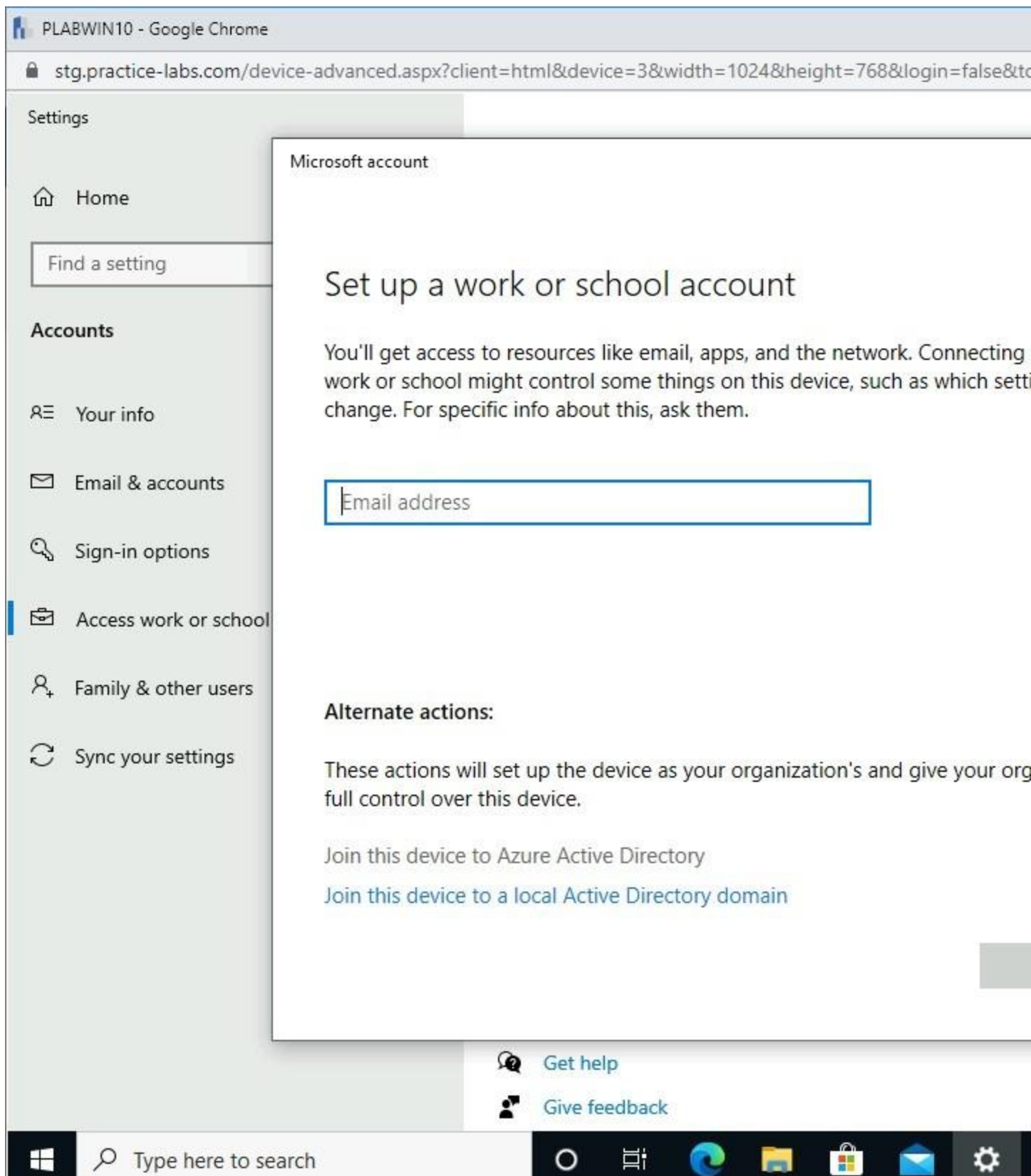


Figure 1.16 Screenshot of PLABWIN10 desktop: Join this device to Azure

Active Directory link on the Set up a work or school account page of the Microsoft account wizard is selected.

Step 6

On the **Let's get you signed in**, type an Azure AD user account with a global administrator role in the Azure tenant.

Click **Next**.

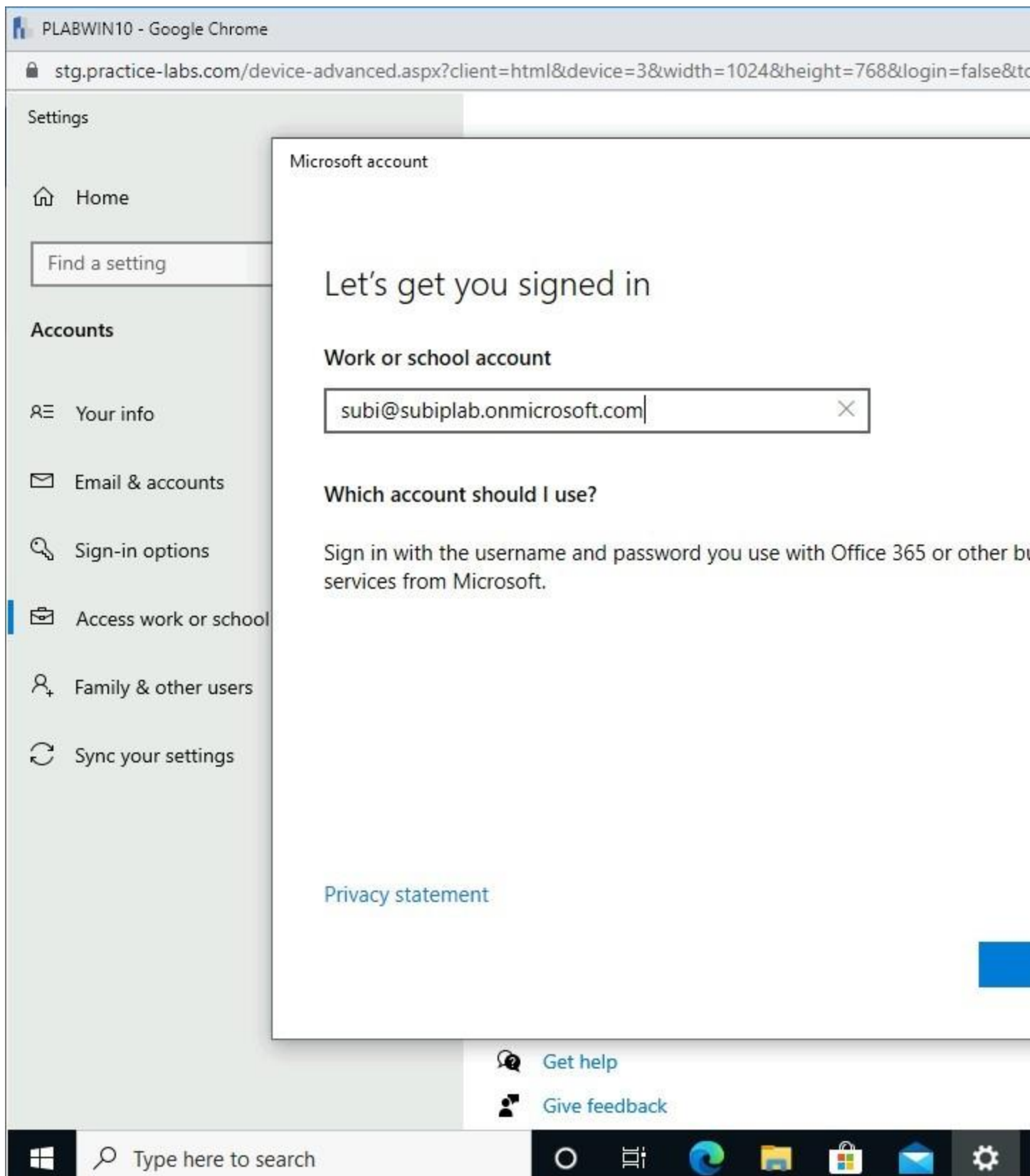


Figure 1.17 Screenshot of PLABWIN10 desktop: Let's get you signed in page

on the Microsoft account wizard is displayed showing the required user account information typed-in and the Next button selected.

Step 7

Enter the appropriate password for the user account, click **Sign in**.

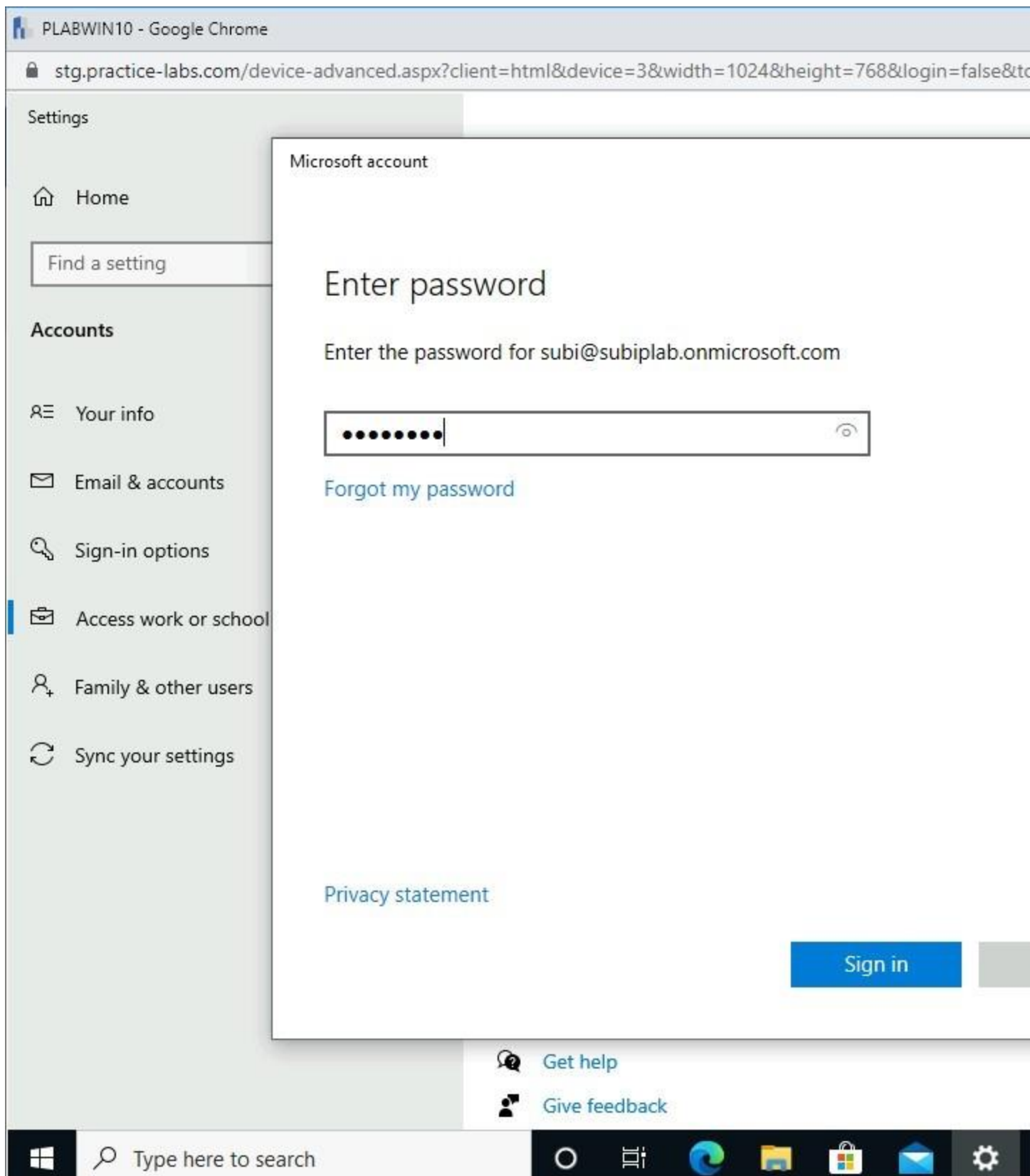


Figure 1.18 Screenshot of PLABWIN10 desktop: Enter password page on

the Microsoft account wizard is displayed showing the required password typed-in and the Sign in button selected.

Step 8

Please wait while the device is currently set up with Azure AD.

Click **Join** in the **Make sure this is your organization** message box.

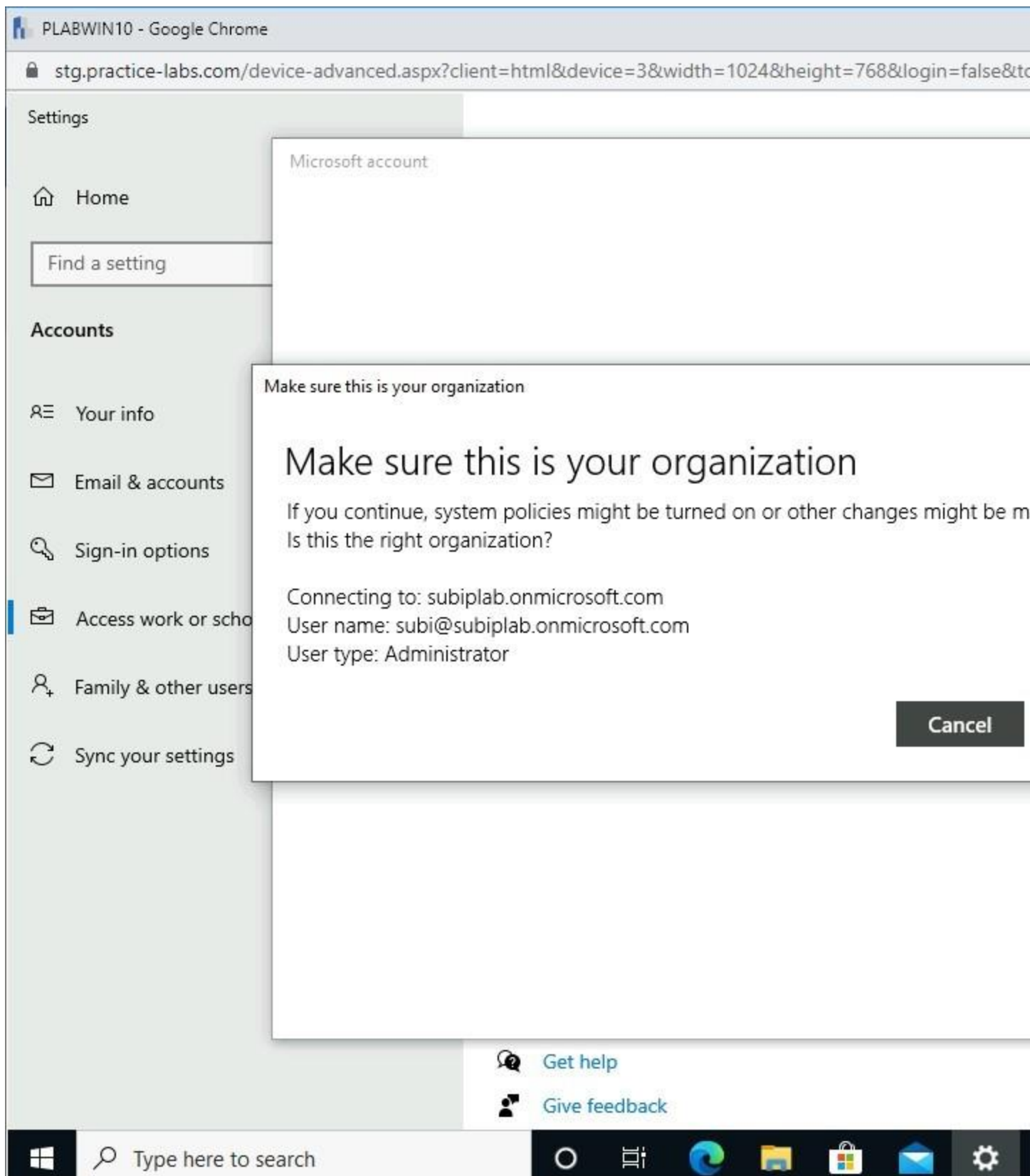


Figure 1.19 Screenshot of PLABWIN10 desktop: Make sure this is your

organization dialog box is displayed prompting for confirmation to join the specified active directory and showing the Join button selected.

Step 9

Please wait while the device setup runs.

A confirmation message appears, saying, “**You’re all set!**”

Click **Done**.

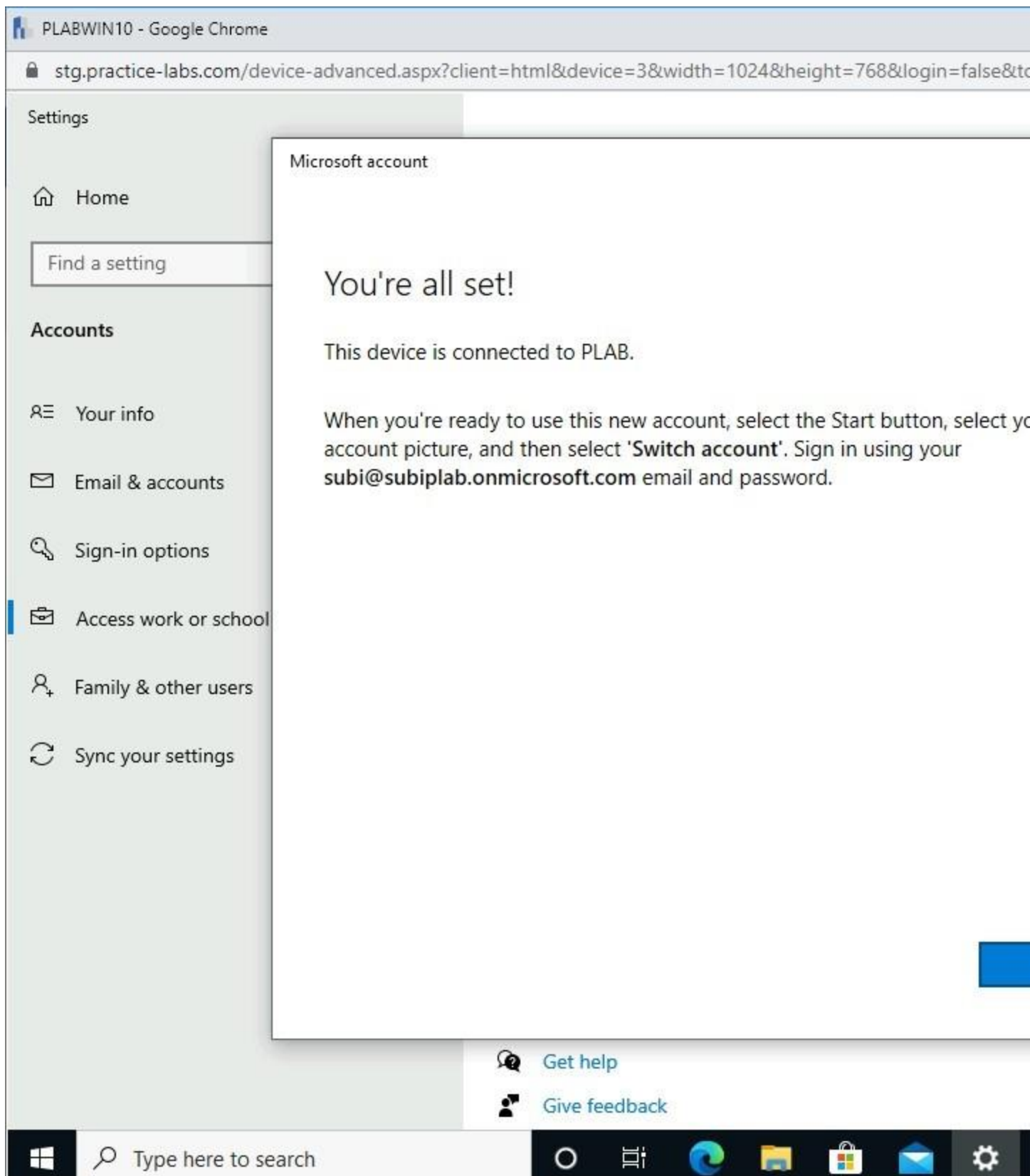


Figure 1.20 Screenshot of PLABWIN10 desktop: You're all set page on the

Microsoft account wizard is displayed confirming status of the specified connection and showing the Done button selected.

Step 10

Back in the **Access work or school** page, observe that **Connected to Your <Organization Name> Azure AD** indicates this device is now joined to the cloud directory service.

Close **Settings** window.

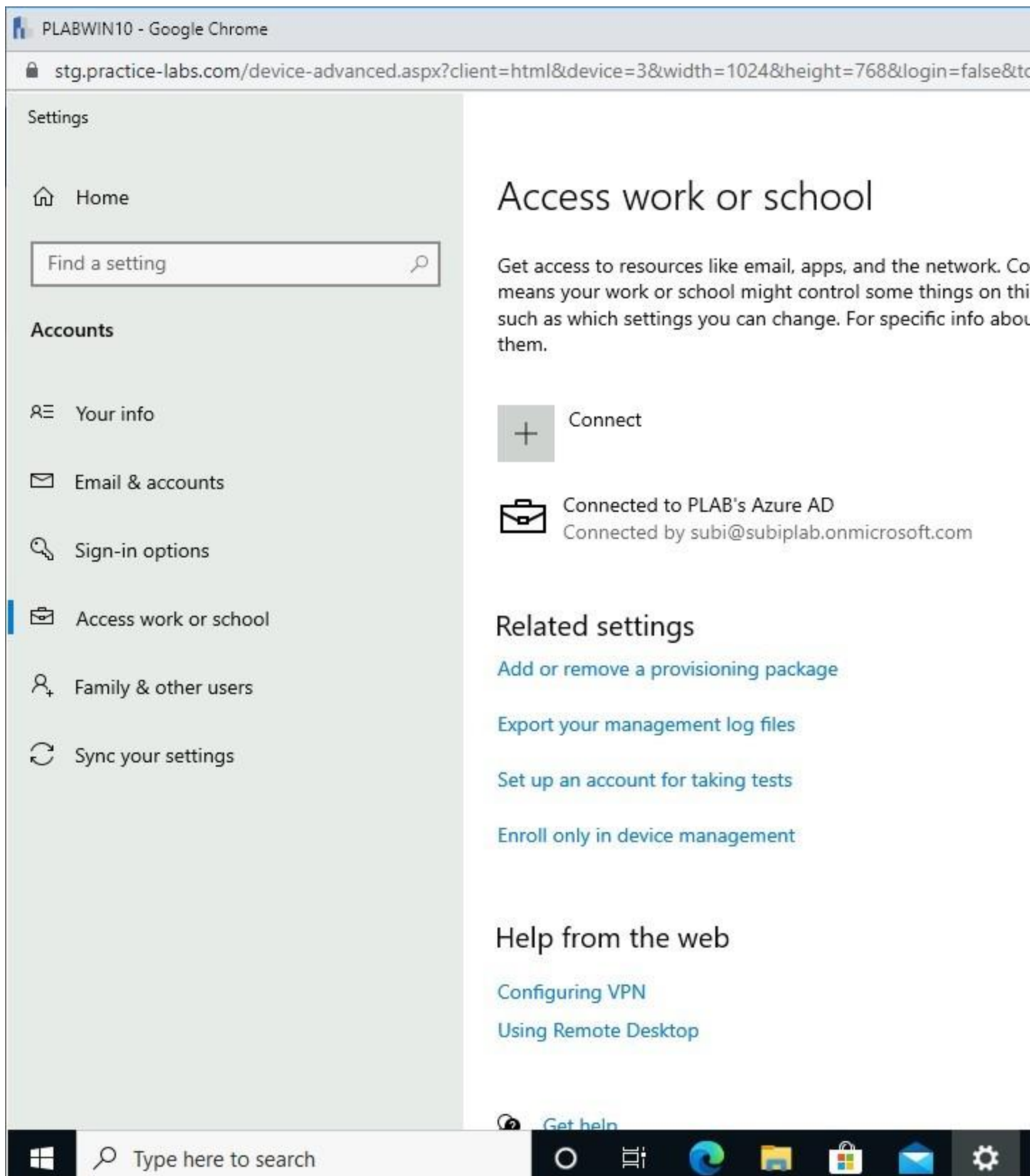


Figure 1.21 Screenshot of PLABWIN10 desktop: Settings - Access work or

school screen is displayed listing status of the specified connection.

Keep devices in their current state and proceed to the next exercise.

Exercise 2 - Implement Azure Information Protection Labels

Azure Information Protection is a cloud-based document protection feature that provides classification, labeling, and data protection. Emails and documents created in Microsoft Office use AIP to classify, label, and protect data. Compared to data encryption, AIP has mechanisms to recognize sensitive information as it alerts users when they work with such data types. Default labels lay the groundwork from which Azure administrators can use data protection. Also, custom labels are supported where you can create rules based on data types, phrases entered by users in their documents.

To successfully implement AIP, you will need to first create rules and policies for classification. You will then configure labeling and data protection. For instance, you can specify data types such as personally identifiable information (PII) like social security or financial information such as credit card numbers or bank account numbers. Moreover, custom keywords like “salary” are conditions for automatic or recommended classification.

AIP is included in Azure Premium P1 or P2 subscription for your Azure tenant. On the client-side, Windows 10 is the preferred operating system that runs Microsoft Office 2013 or later. To use the sensitivity labels to classify documents, you must install the Azure Information Protection client on Windows 10.

For this exercise, you will enable the Azure Information Protection (AIP) label service and generate the default labels. The generated labels will be copied to Office 365 and Security Compliance Center to support AIP unified labeling feature. AIP supports the creation of custom labels by adding keywords that denote confidentiality or secrecy. These keywords add to the conditions in the AIP policy. Similarly, you can edit the properties of the default labels by adding keywords to it. After customizing the labels,

publish the labels to enable detection by AIP-aware apps such as Microsoft Office. You must sign-in to Windows 10 device joined to Azure AD to verify the application of AIP policy.

To learn more about implementing Azure Information Protection labels, please refer to your course material or use your favorite search engine to research for more information about this topic.

Learning Outcomes

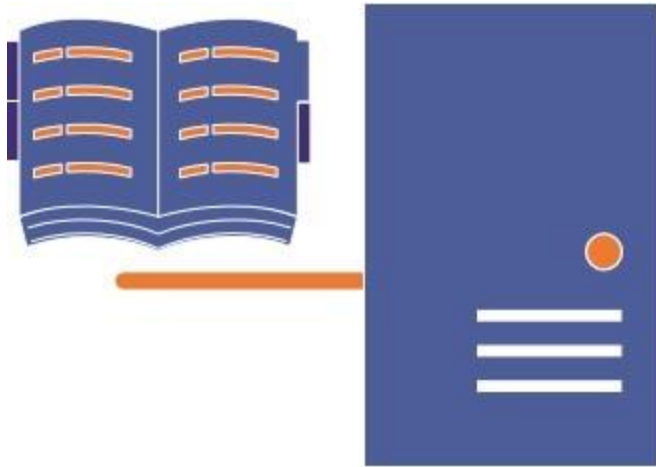
After completing this exercise, you will be able to:

- Generate Default Policies and Labels
- Migrate AIP Labels to Office 365 Security and Compliance Center
- Create a Custom Label
- Edit the Confidential Label
- Publish the Labels
- Install Azure Information Protection Client Unified Labeling
- Enable Remote Desktop
- Configure Proxy Server Settings for a New User
- Verify AIP Policy

Your Devices

You will be using the following devices in this lab. Please power these on now.

- **PLABDC01** - (Windows Server 2019 - Domain Controller)
- **PLABWIN10** - (Windows 10 Enterprise - Domain Member Workstation)



PLABDC01

**Windows Server 2019
Domain Controller
192.168.0.1**



PLABWIN10

**Windows 10 Enterprise
Domain Member Workstation
192.168.0.10**

Task 1 - Generate Default Policies and Labels

To make it easier for the Azure administrator to classify Microsoft Office documents, AIP provides default labels, namely: Personal, Public, General, Confidential, and Highly Confidential. These labels have necessary description and provide the foundation where you can create conditions to classify and subsequently protect documents.

In this task, you will generate built-in labels in AIP.

Step 1

Connect to **PLABWIN10**.

Select **Admin** from the sign-in screen.

Use the password:

Passw0rd

Press **Enter**.

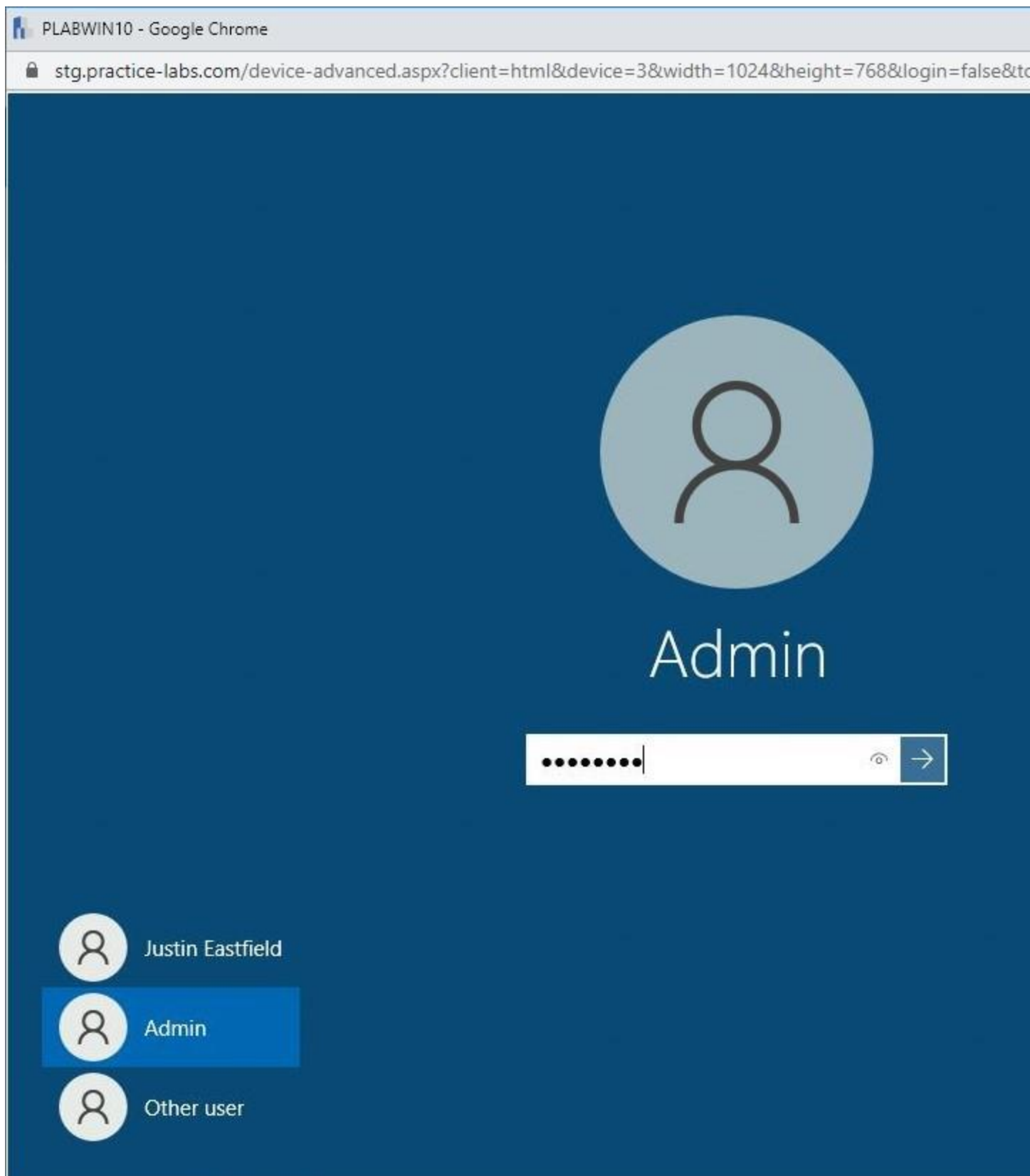


Figure 2.1 Screenshot of PLABWIN10 desktop: Required password is typed

in on the Admin login screen.

Step 2

Click **Microsoft Edge** on the taskbar.

Click in the browser's address bar and type:

`https://portal.azure.com`

Press **Enter**.

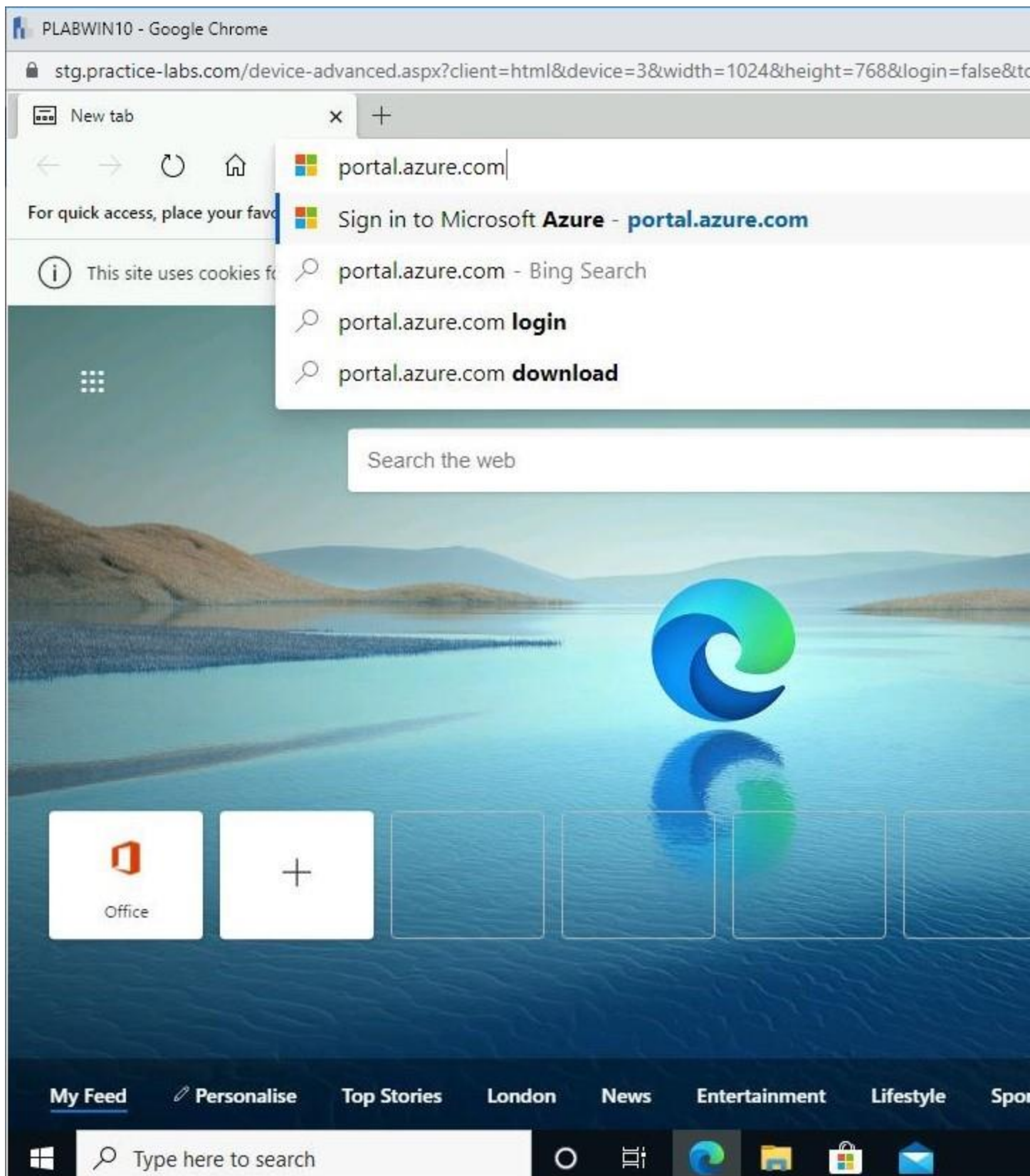


Figure 2.2 Screenshot of PLABWIN10 desktop: Required URL is typed into

the address bar on the web browser window.

Step 3

On the **Pick an account** message box, select your user account.

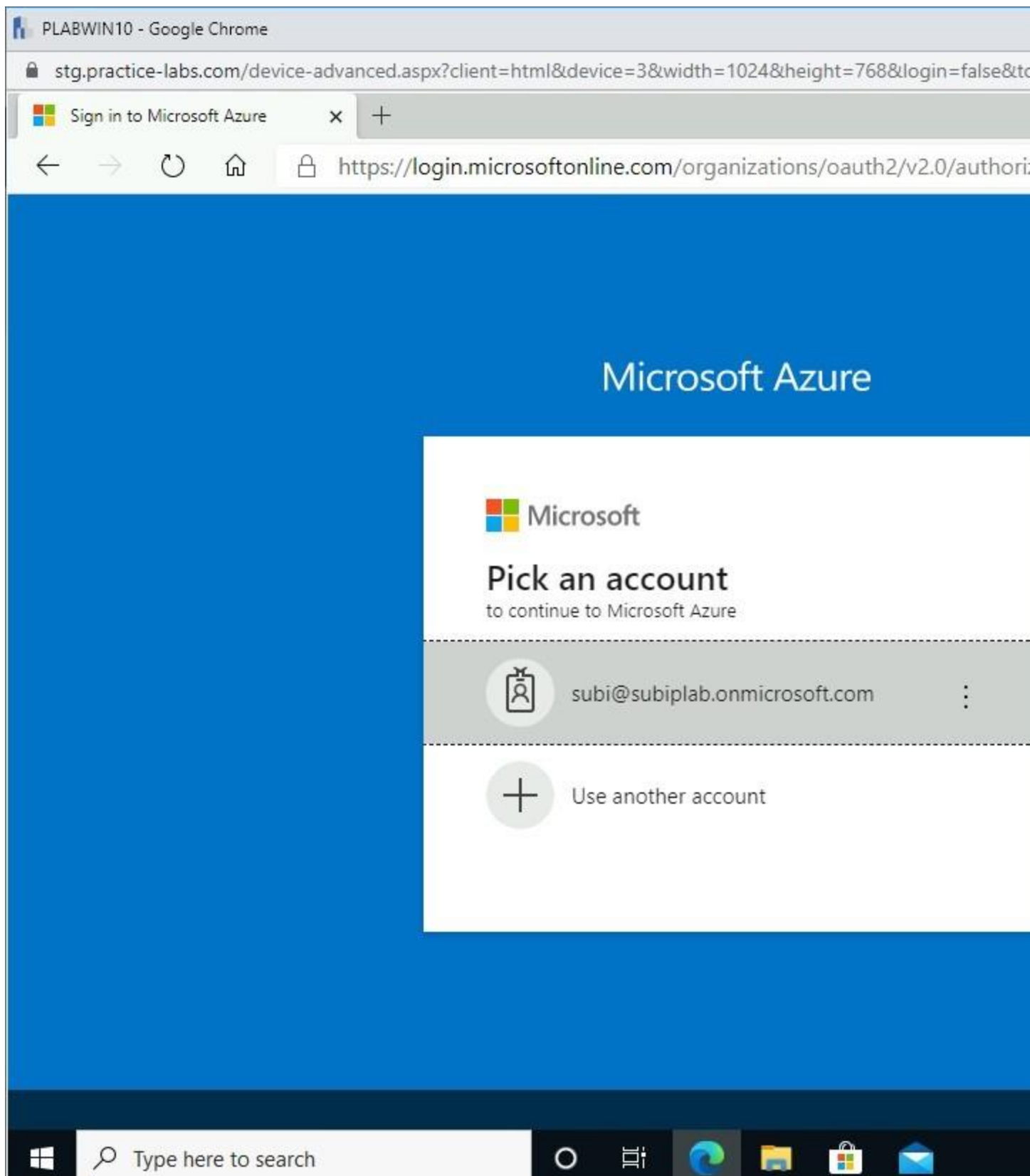


Figure 2.3 Screenshot of PLABWIN10 desktop: Microsoft Pick an account

pane on the Microsoft Azure screen is displayed, showing the required login credentials selected.

Step 4

Enter the password for the account.

Press **Enter**.

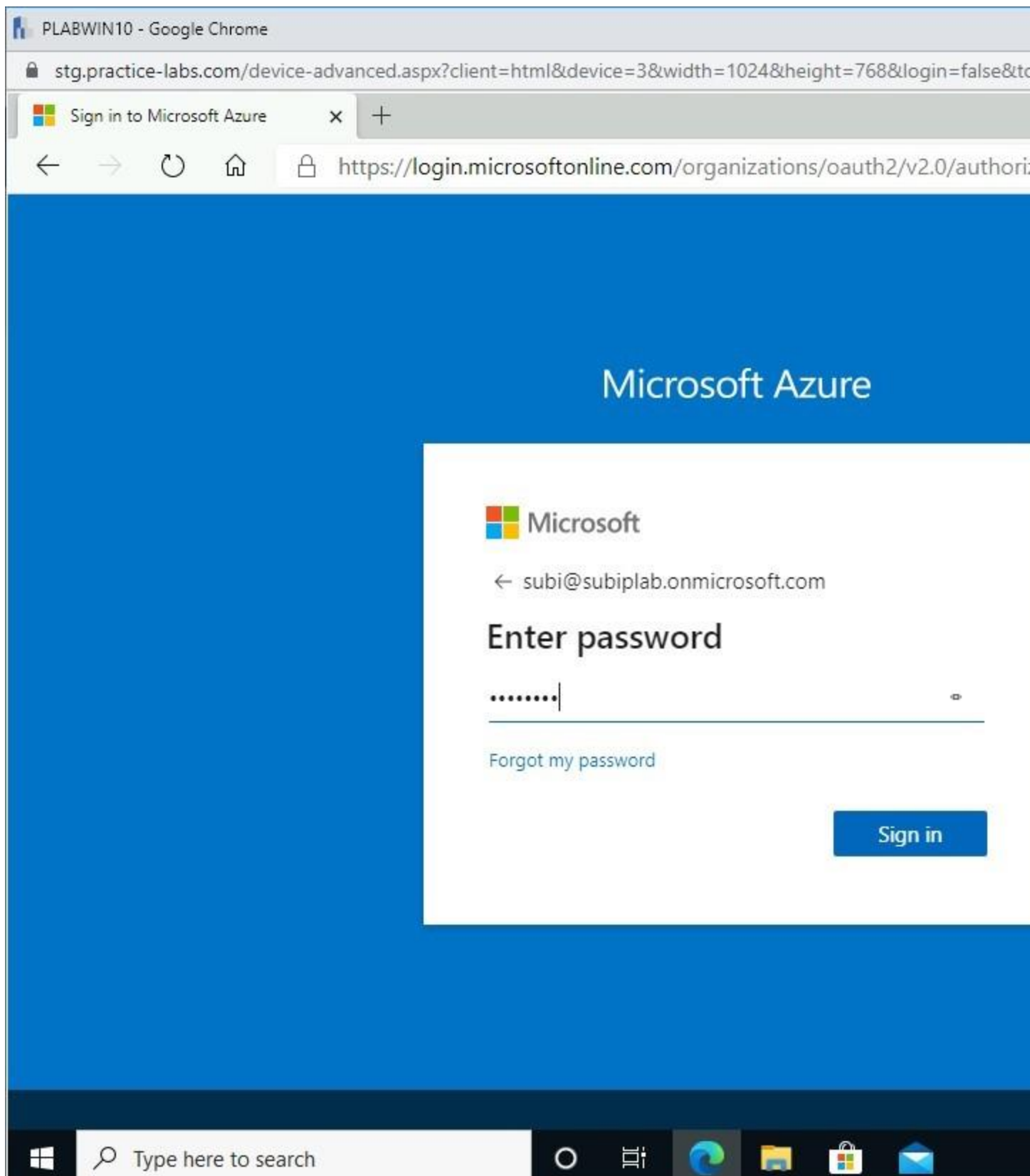


Figure 2.4 Screenshot of PLABWIN10 desktop: Microsoft Enter password

pane on the Microsoft Azure screen is displayed showing the required password typed-in, and the Sign in button highlighted.

Step 5

Select **Azure Information Protection** tile.

Note: *If Azure Information Protection tile is not displayed, click*

*on **More Services** or search for **Azure Information Protection** on*

*the **Search resources, services, and docs** text box.*

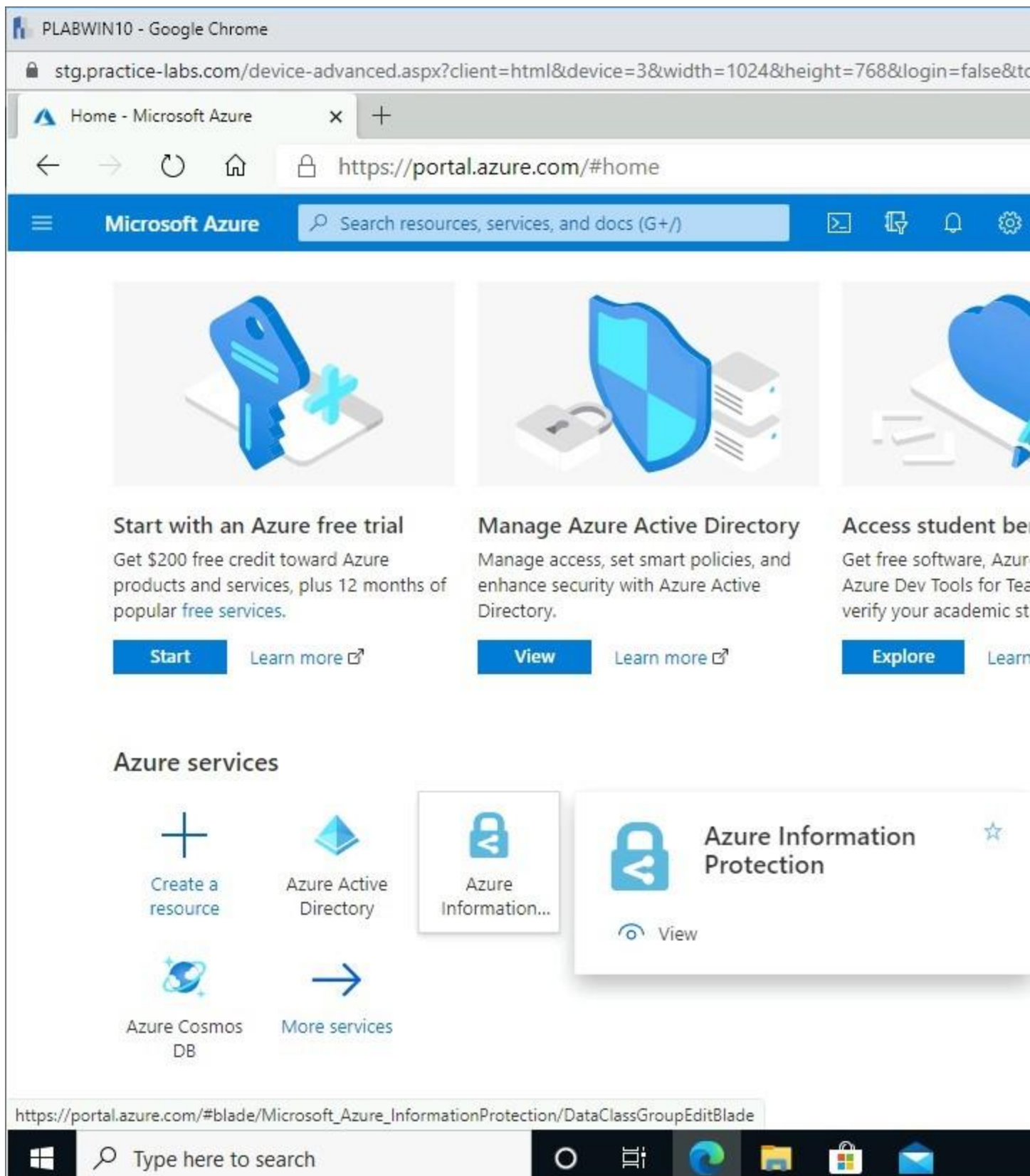


Figure 2.5 Screenshot of PLABWIN10 desktop: Azure Information

Protection option on the Microsoft Azure screen is selected.

Step 6

On the **Azure Information Protection | Labels** page, click **Generate default labels** from the middle pane.

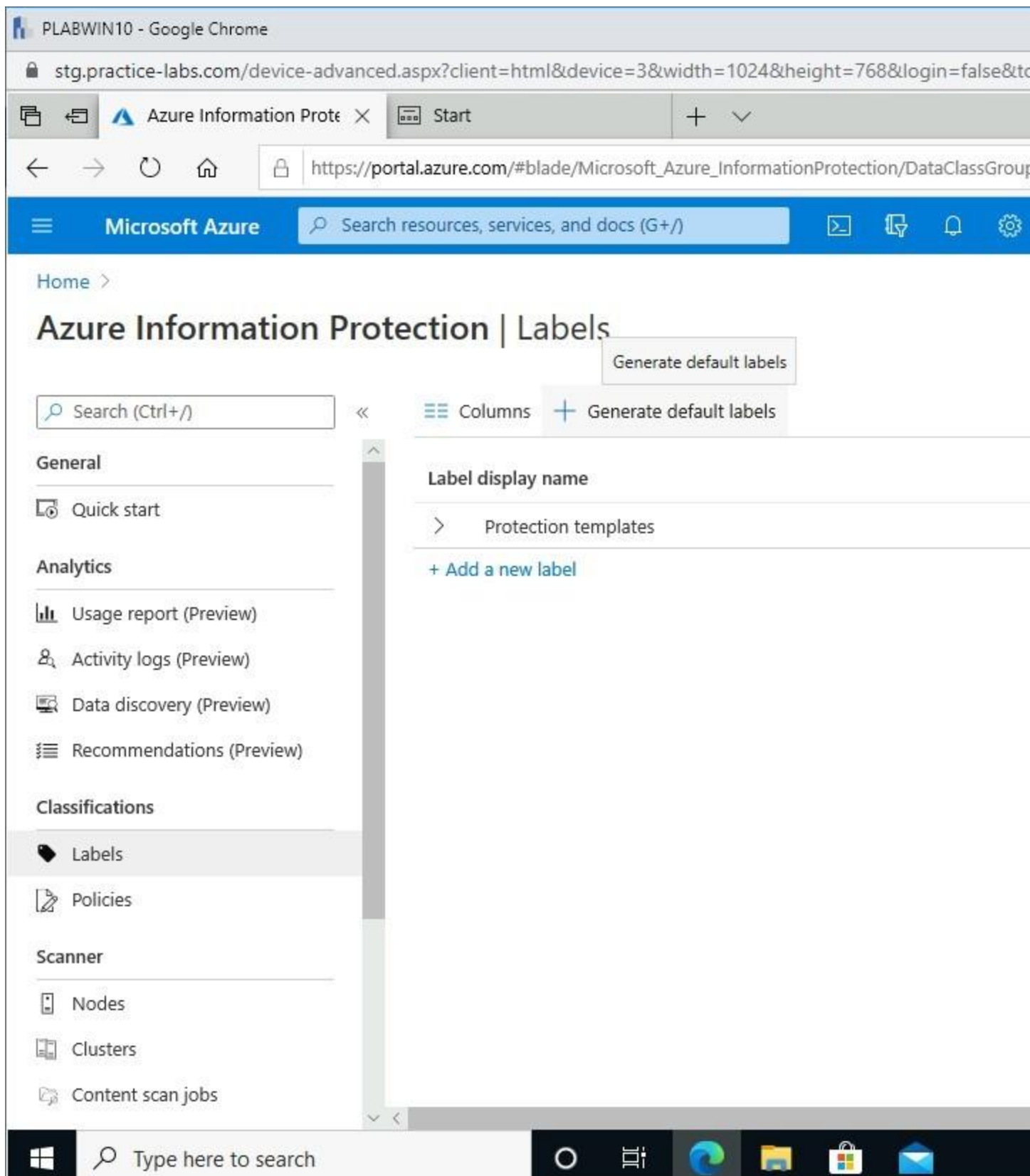


Figure 2.6 Screenshot of PLABWIN10 desktop: Generate default labels

option on the Microsoft Azure - Azure Information Protection | Labels screen is highlighted.

Step 7

There will be a momentary pause while **Microsoft Azure** generates the default labels, please wait.

A confirmation appears thereafter, indicating the successful generation of default labels.

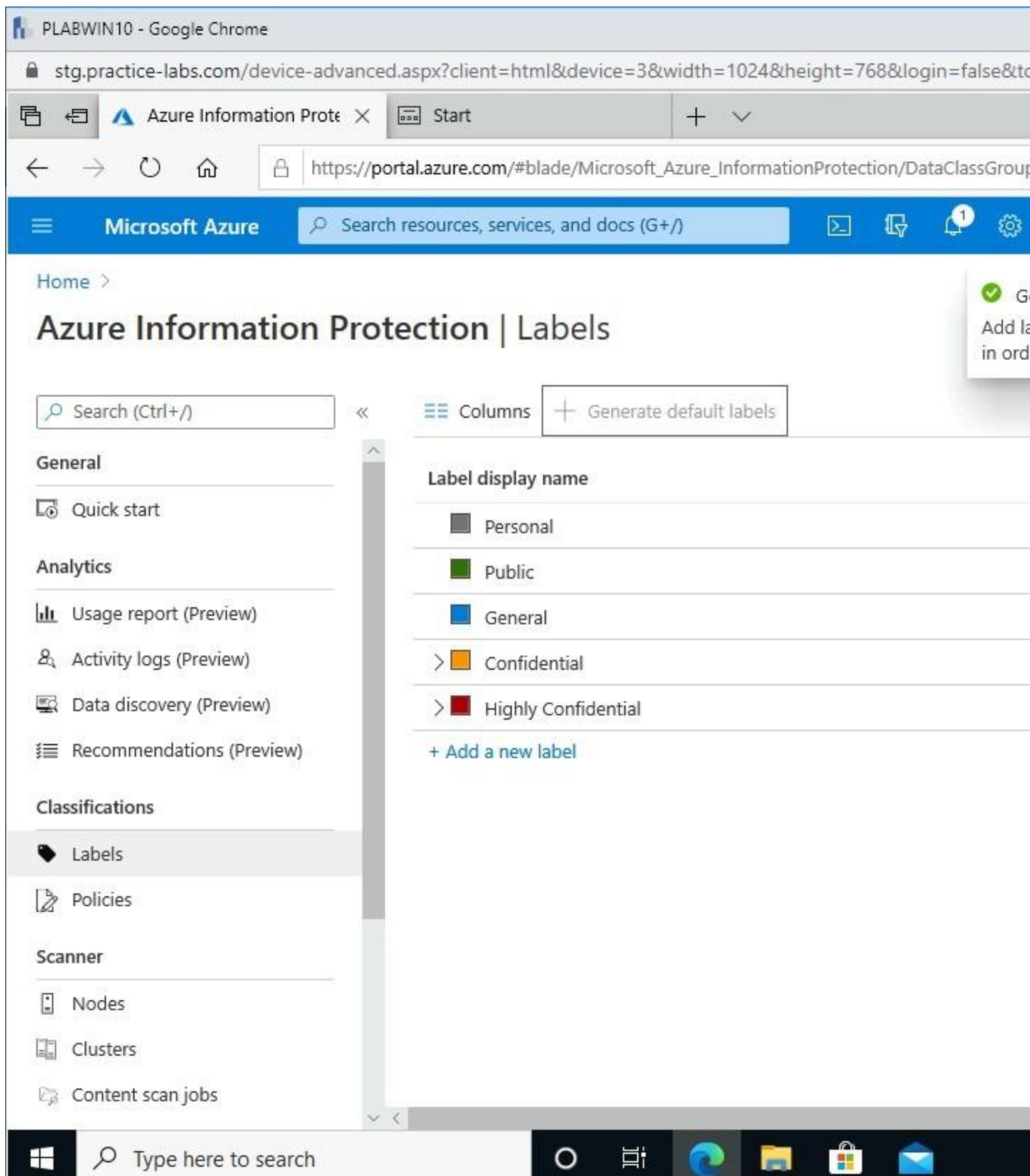


Figure 2.7 Screenshot of PLABWIN10 desktop: Generating default labels

completed notification is displayed on the Microsoft Azure - Azure Information Protection | Labels screen.

Step 8

Personal, Public, General, Confidential and **Highly Confidential** appear as default labels.

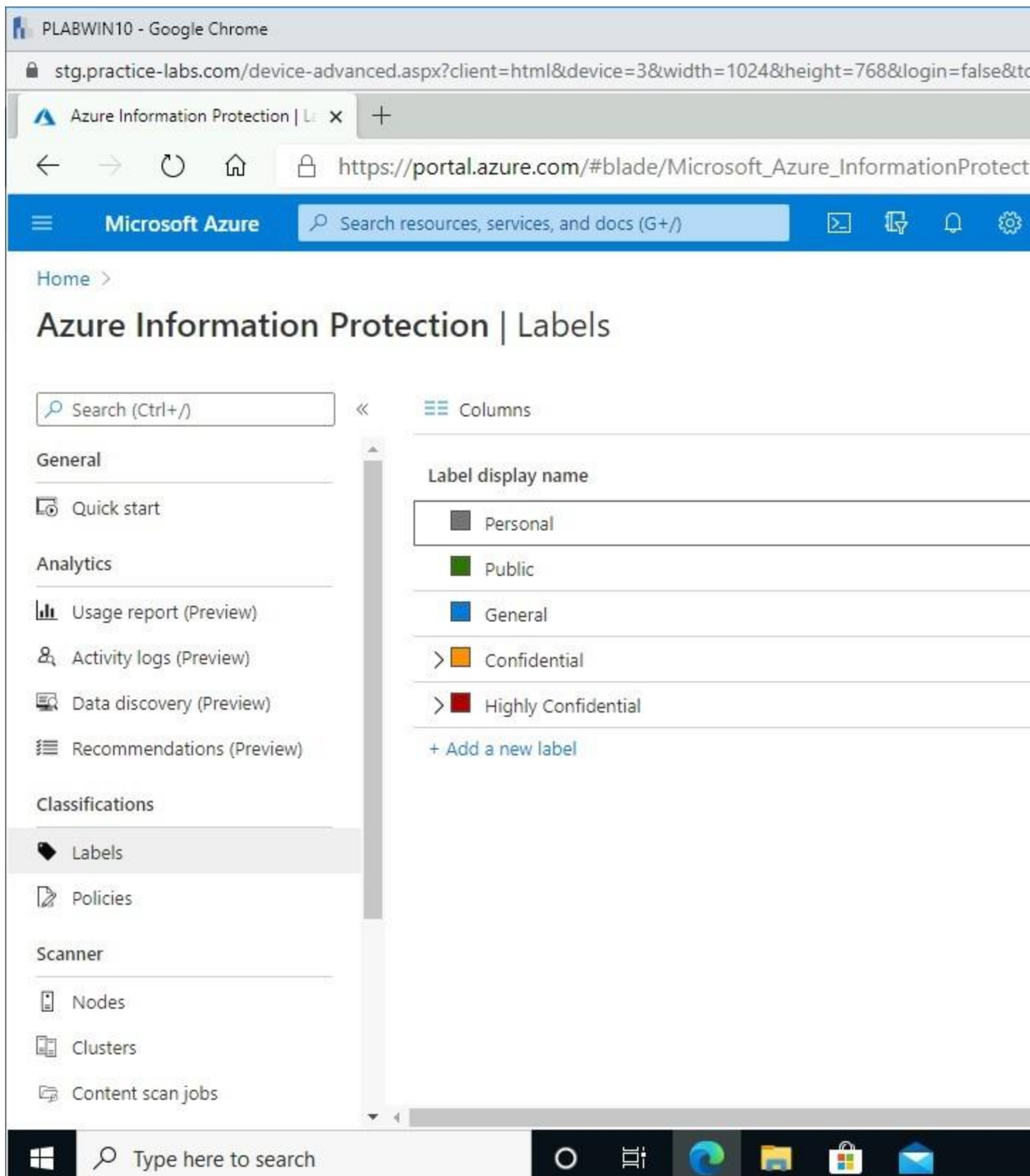


Figure 2.8 Screenshot of PLABWIN10 desktop: Newly created default labels

are listed on the Microsoft Azure - Azure Information Protection | Labels screen.

Step 9

On the **Azure Information Protection | Labels** page, select **Policies** under the **Classifications** section.

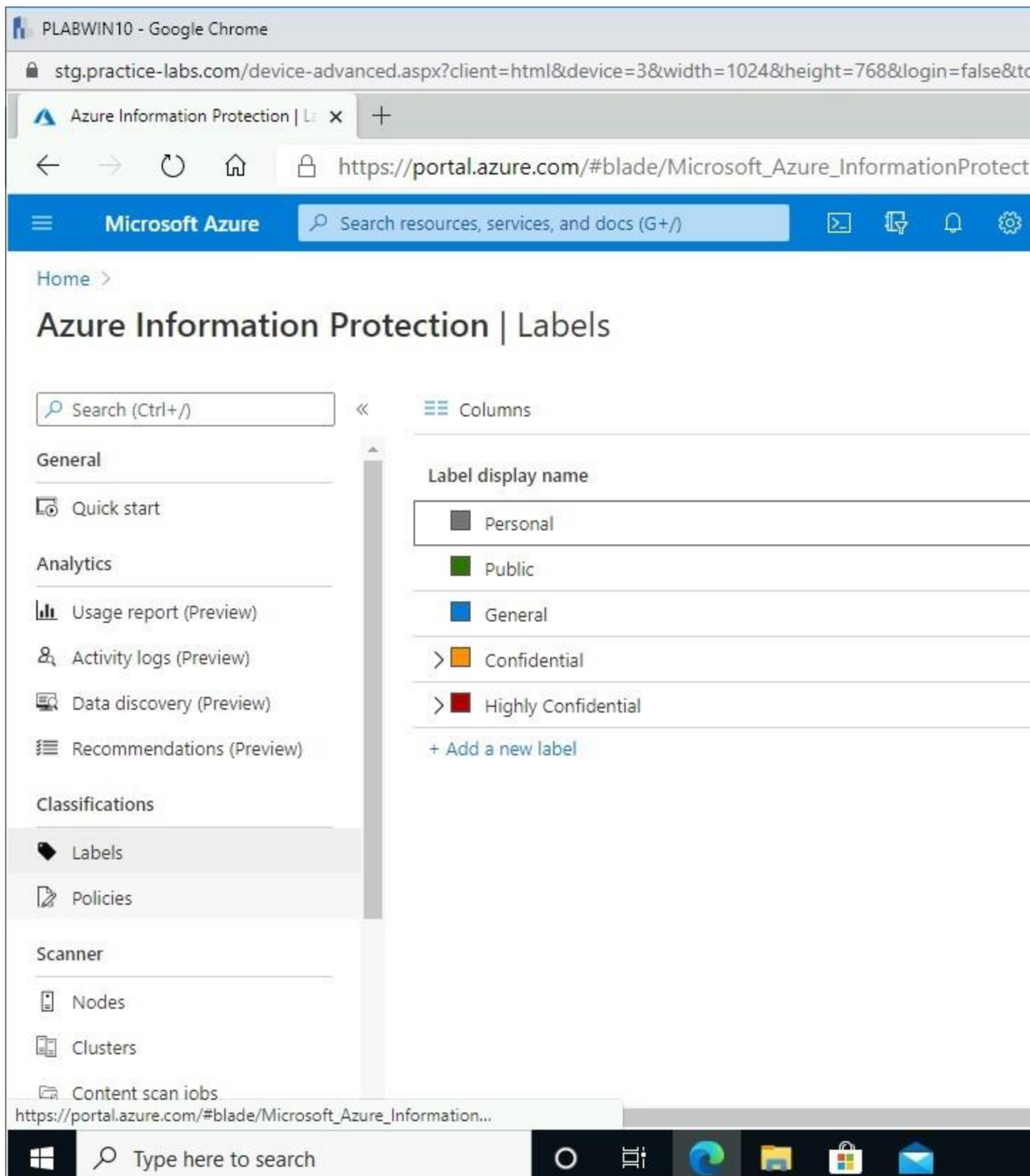


Figure 2.9 Screenshot of PLABWIN10 desktop: Policies option on the

navigation pane at the left on the Microsoft Azure - Azure Information Protection | Labels screen is selected.

Step 10

On the **Azure Information Protection | Policies** page, click on **Global**.

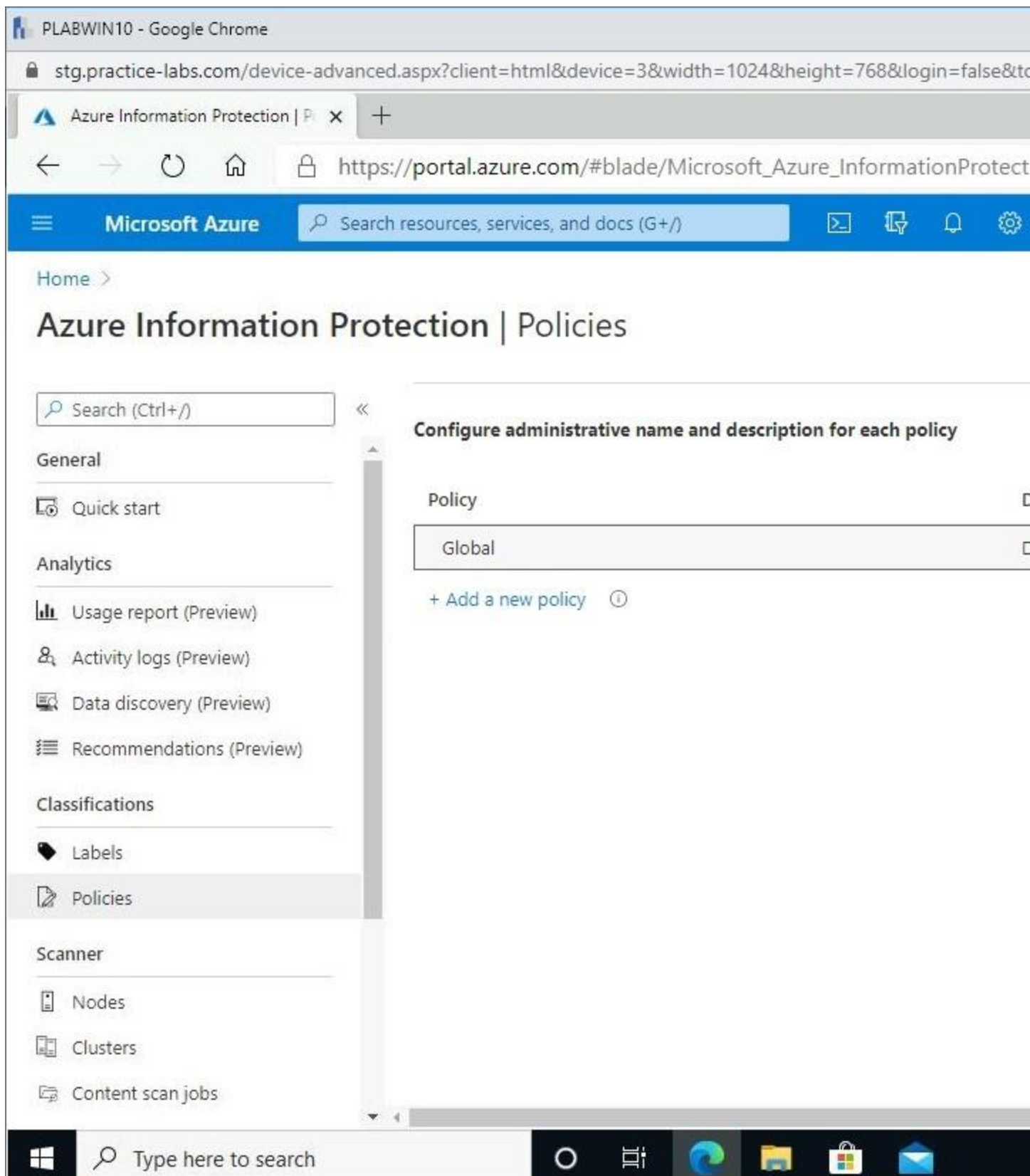


Figure 2.10 Screenshot of PLABWIN10 desktop: Required list item on the

Microsoft Azure - Azure Information Protection | Policies screen is selected.

Step 11

On the **Policy: Global** page, under **Label display name**, click **Add or remove labels**.

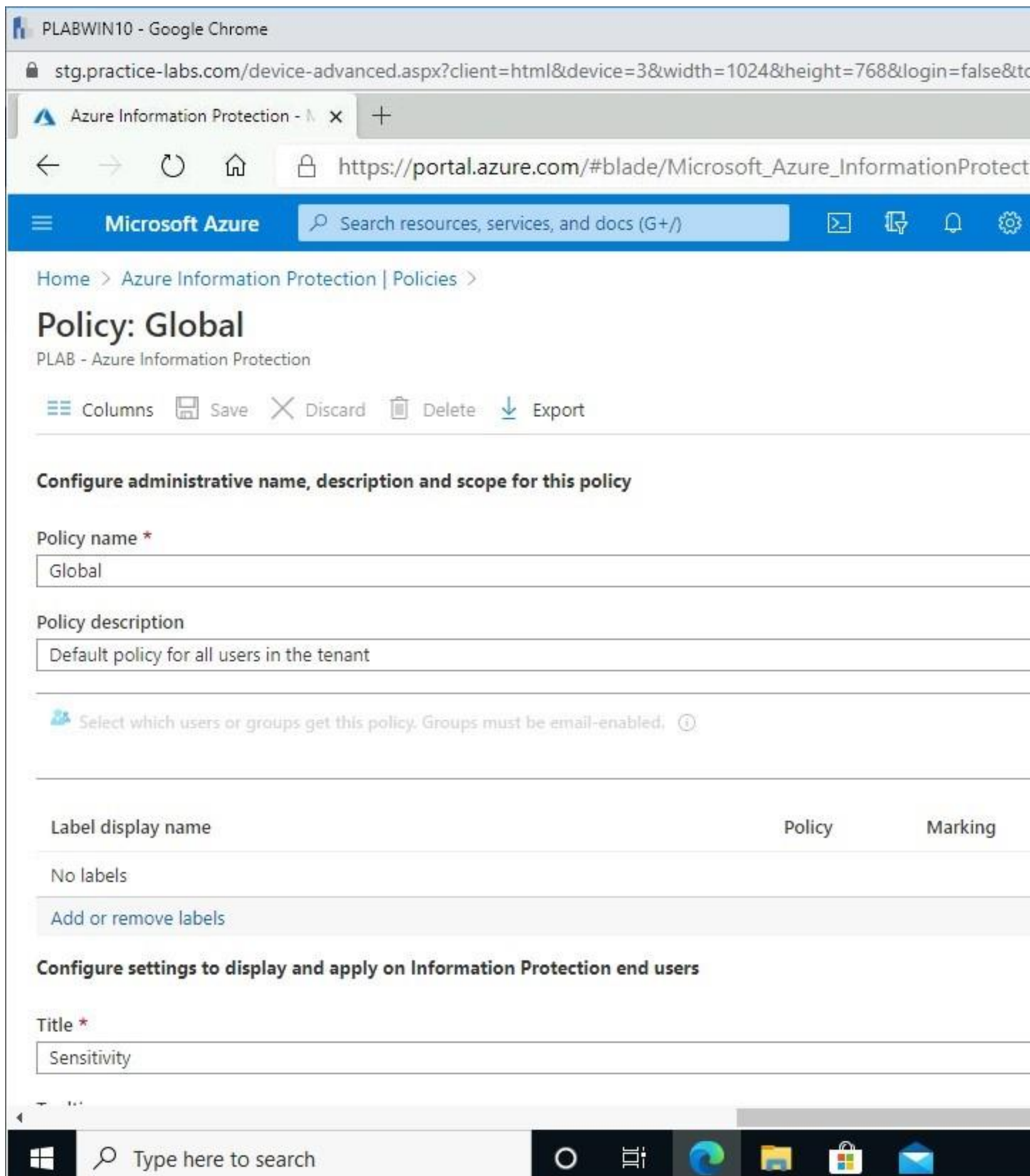


Figure 2.11 Screenshot of PLABWIN10 desktop: Add or remove labels link

on the Microsoft Azure - Policy: Global screen is selected.

Step 12

On the **Policy: Add or remove labels** page, select the **General** checkbox.

Click **OK**.

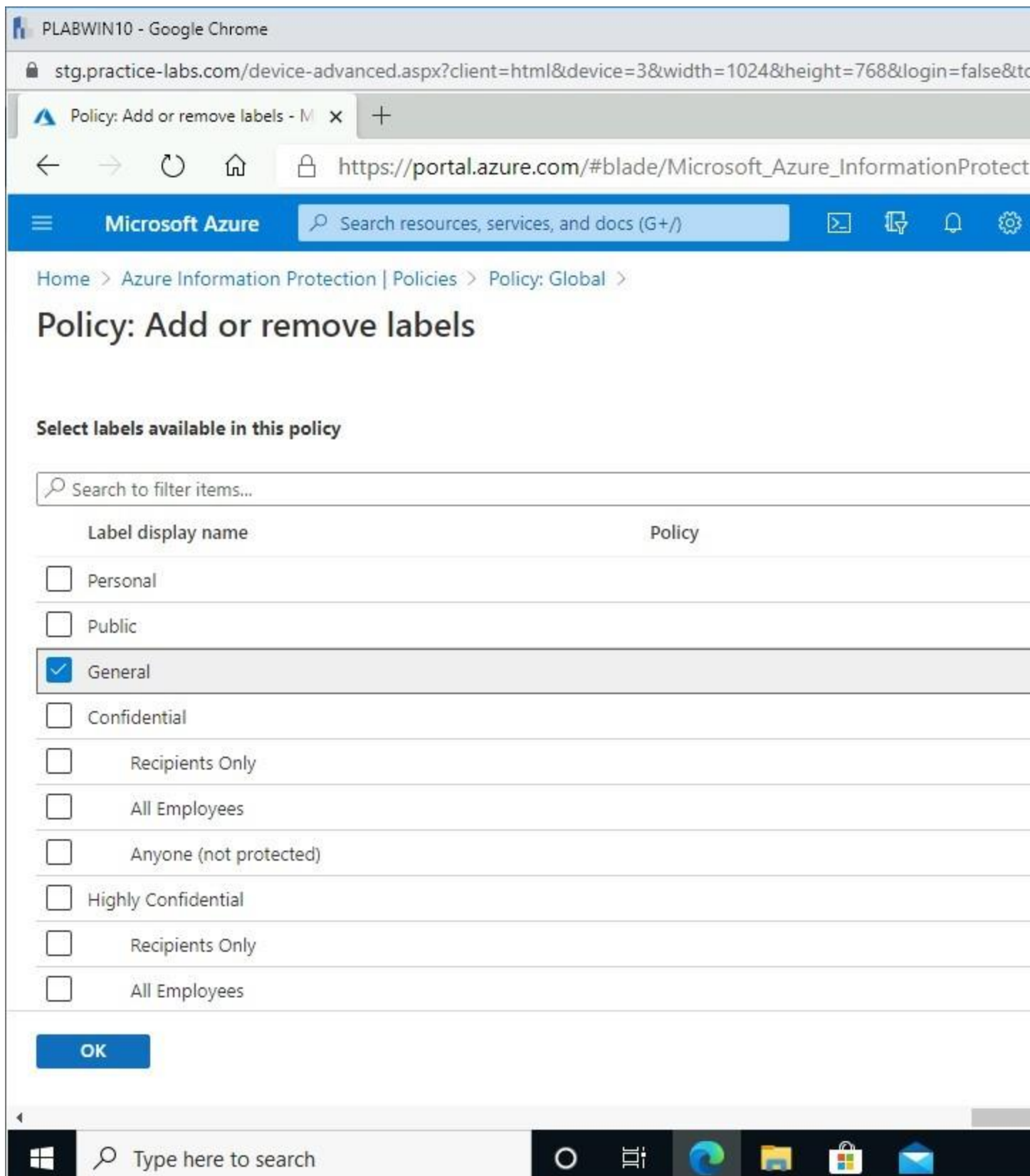


Figure 2.12 Screenshot of PLABWIN10 desktop: Required selection is

performed on the Microsoft Azure - Policy: Add or remove labels screen.

Step 13

You are back on the **Policy: Global** page. Click **Save**.

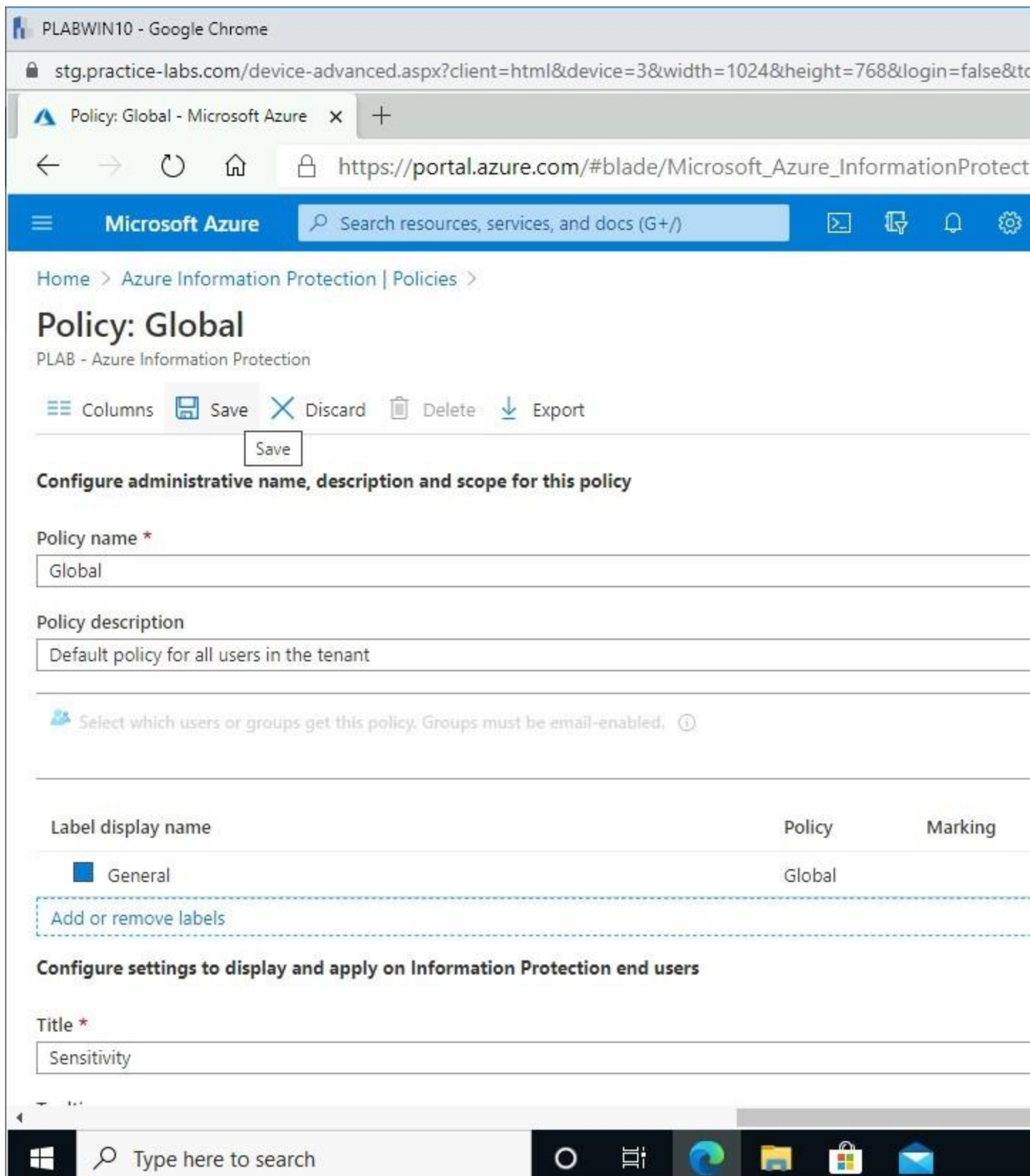


Figure 2.13 Screenshot of PLABWIN10 desktop: Save option on the

Microsoft Azure - Policy: Global screen is highlighted.

Step 14

On the **Save settings** message box, click **OK**.

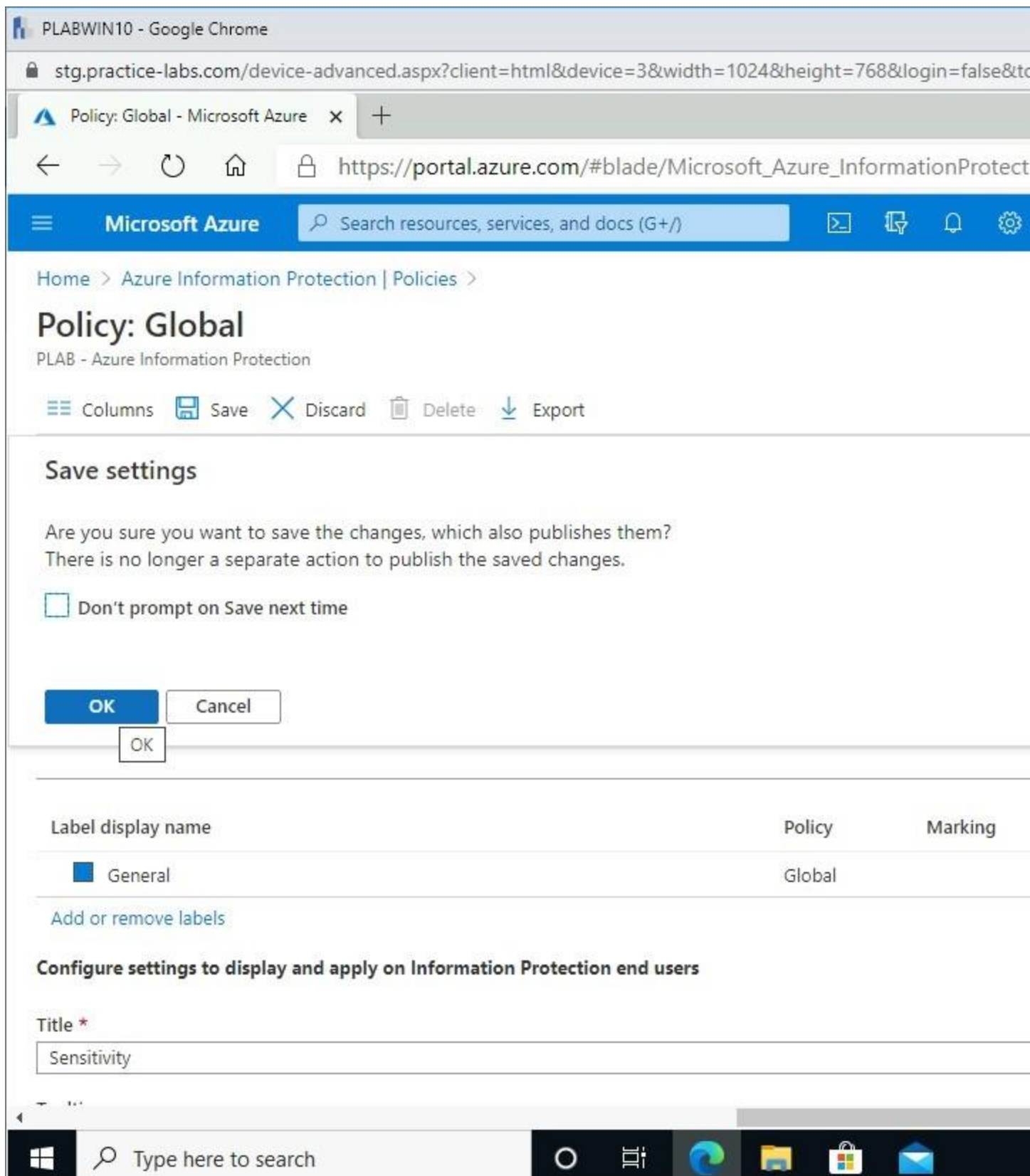


Figure 2.14 Screenshot of PLABWIN10 desktop: OK button on the Save

settings notification displayed on the Microsoft Azure - Policy: Global screen is highlighted.

Step 15

Once you've saved the policy, click **Close**.

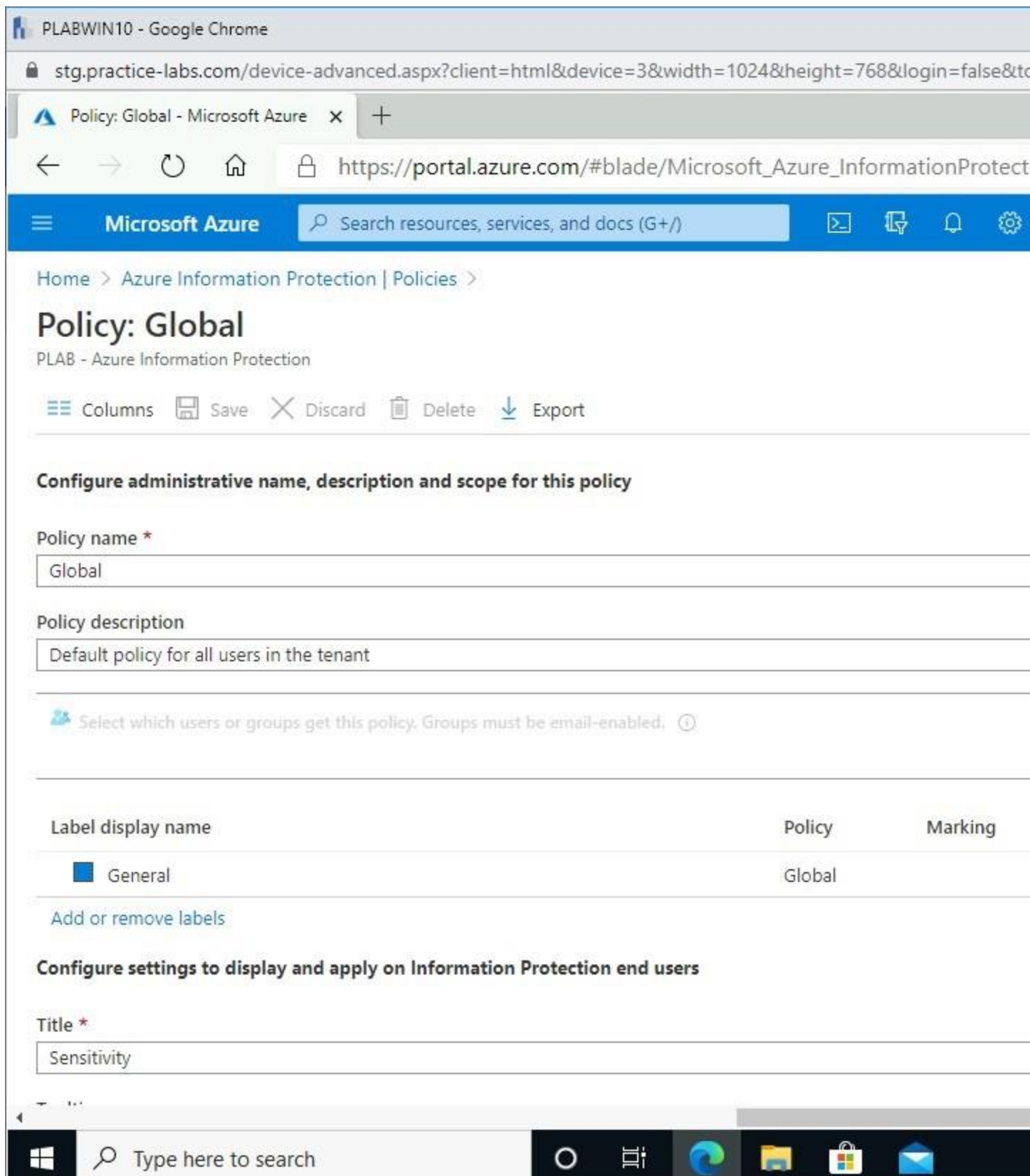


Figure 2.15 Screenshot of PLABWIN10 desktop: Close icon at the top-right

corner of the Microsoft Azure - Policy: Global screen is highlighted.

Step 16

Back on the **Azure Information Protection | Policies** page, scroll down the navigation pane on the left, and under the **Manage** section, select **Unified labeling**.

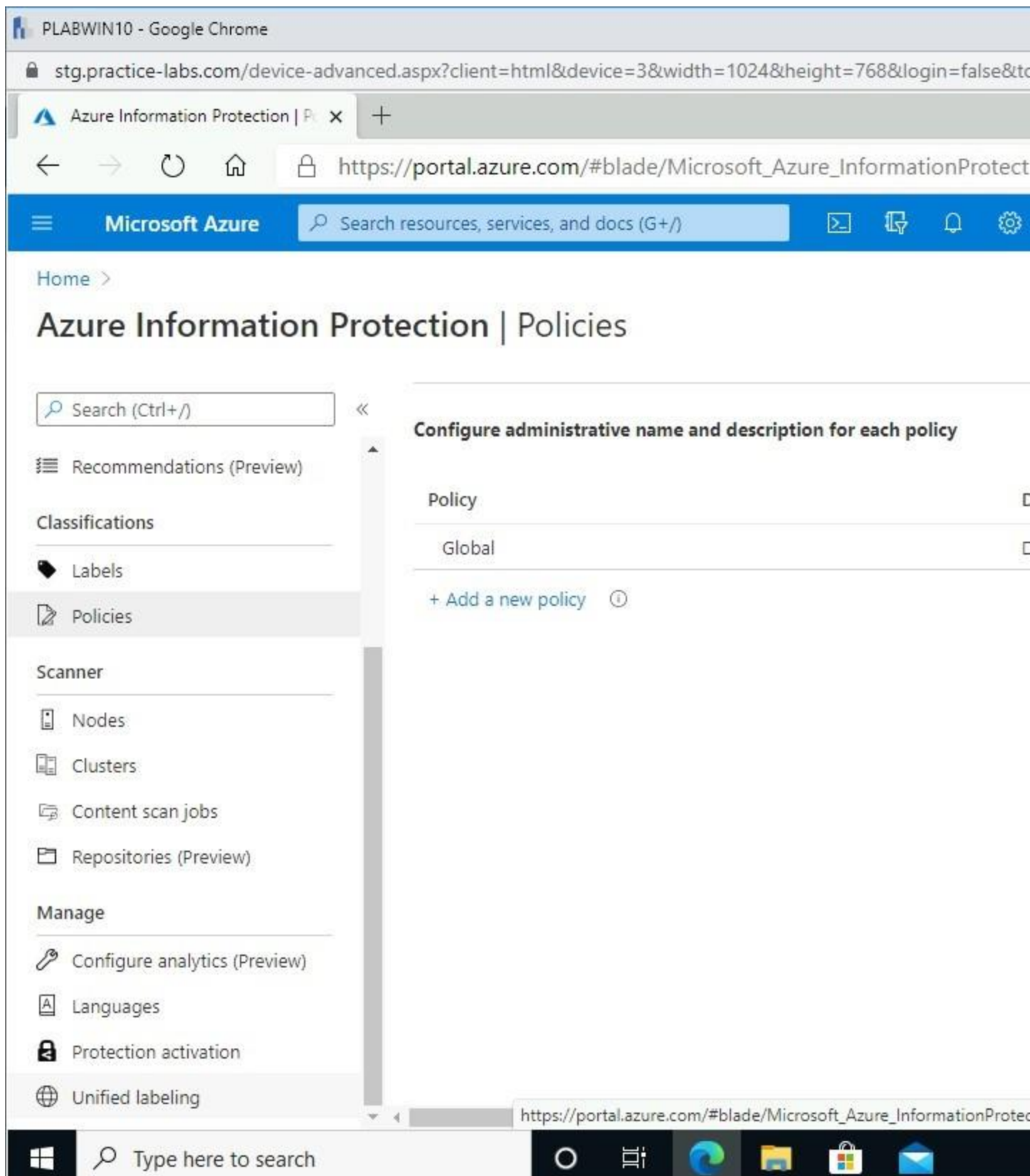


Figure 2.16 Screenshot of PLABWIN10 desktop: Unified labeling option on

the navigation pane at the left on the Microsoft Azure - Azure Information Protection | Policies screen is selected.

Task 2 - Migrate AIP Labels to Office 365 Security and Compliance Center

AIP labels are manageable either in Microsoft Azure or Office 365 Security and Compliance. Beginning March 2021, however, unified labeling will be the new method for managing labels in Azure tenant. Unified labeling is managed in Office 365 Security and Compliance.

In the previous task, you generated the default labels in Microsoft Azure. It is recommended that these default labels be copied to Office 365 Security and Compliance first before creating the conditions that will classify Office documents.

In this task, you will migrate AIP labels from Microsoft Azure to Office 365 Security and Compliance.

Step 1

Ensure you are connected to **PLABWIN10** and are in the **Azure Information Protection | Unified Labeling** page.

Select **Copy policies (Preview)**.

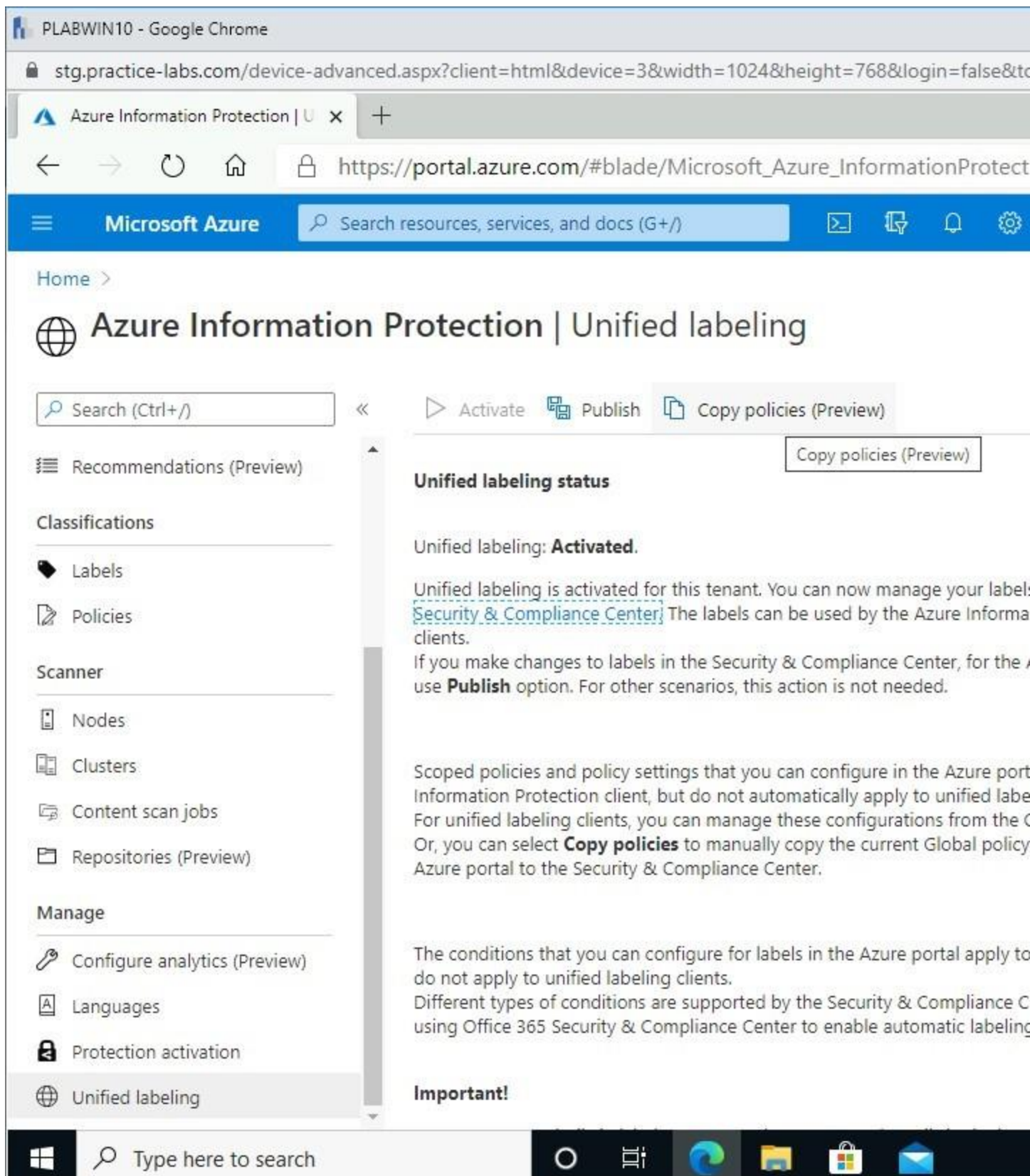


Figure 2.17 Screenshot of PLABWIN10 desktop: Copy policies (Preview)

option on the Microsoft Azure - Azure Information Protection | Unified labeling screen is selected.

Step 2

Click **Yes** in the **Are you sure you want to copy policies and settings?** prompt.

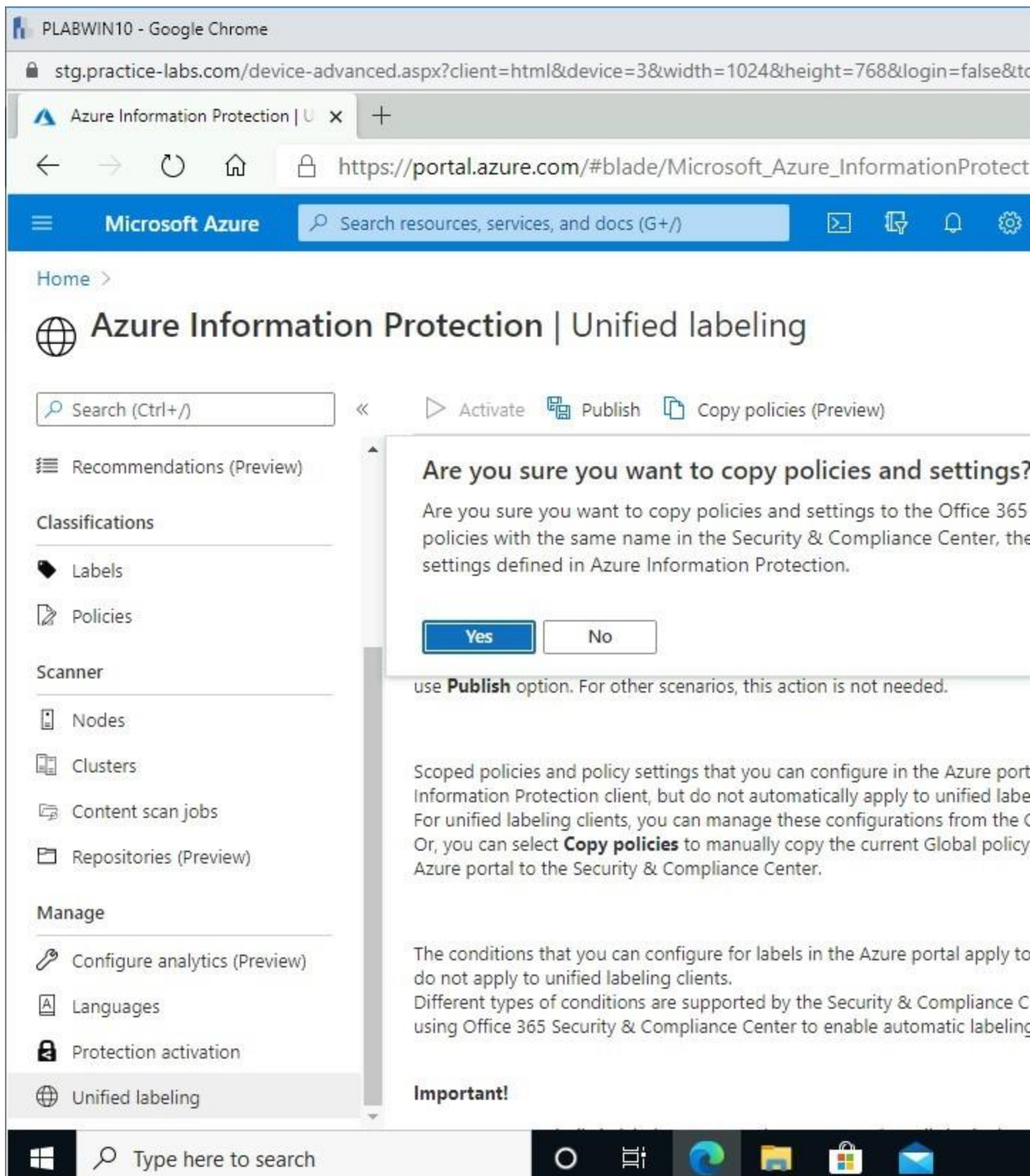


Figure 2.18 Screenshot of PLABWIN10 desktop: Yes button on the Are you

sure you want to copy policies and settings notification is highlighted.

Step 3

There will be a momentary pause while the default labels are copied.

Microsoft Azure confirms a successful copy of the policies to **Office 365 Security and Compliance Center**.

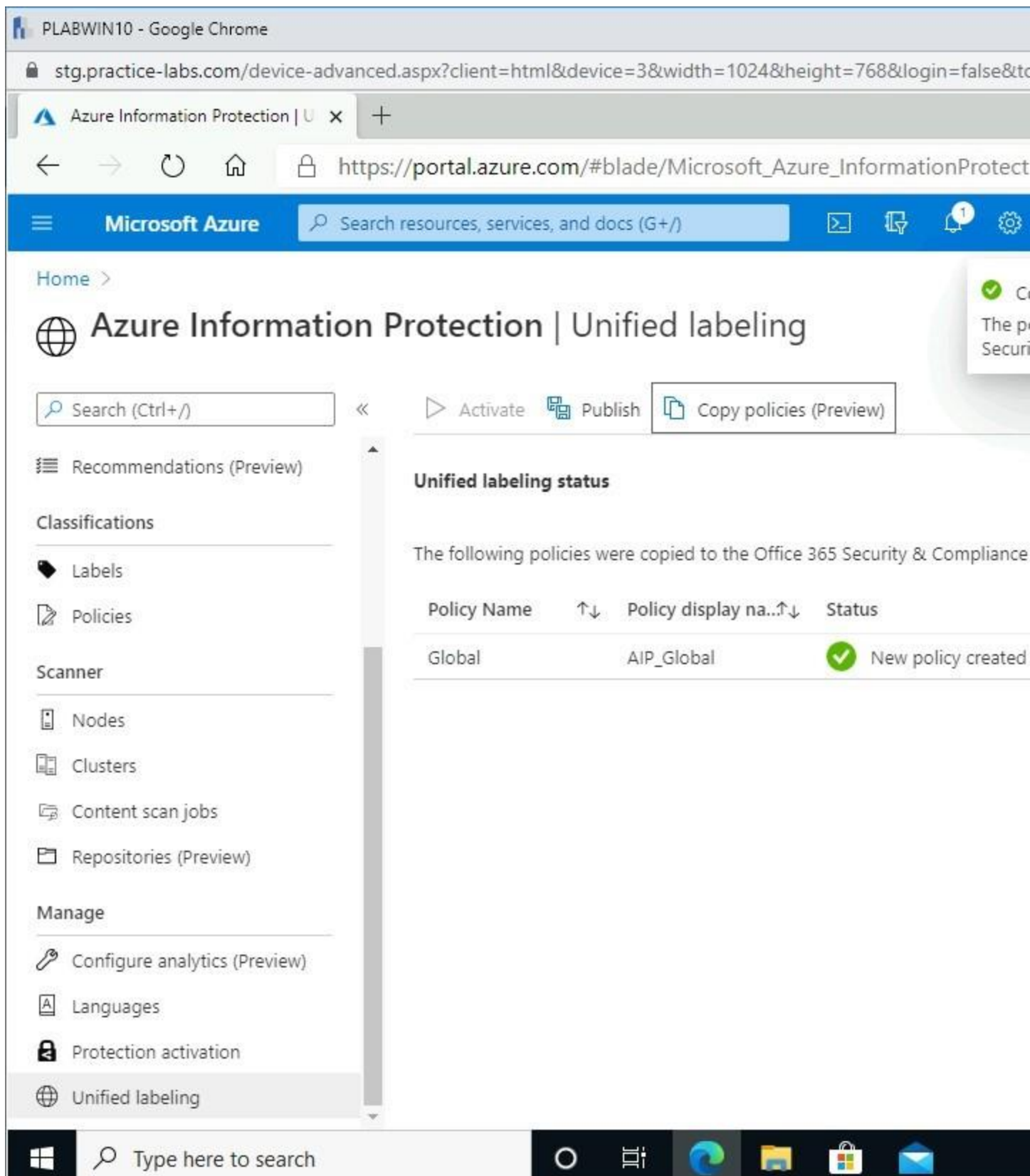


Figure 2.19 Screenshot of PLABWIN10 desktop: Copy policies completed

successfully notification is displayed on the Microsoft Azure - Azure Information Protection | Unified labeling screen.

Task 3 - Create a Custom Label

Although the default labels supplied by AIP encompass a wide variety of sensitive information, you can create a custom label to further test the full capability of AIP.

With a custom label, you can automatically classify and protect Office documents with phrases or keywords.

In this task, you will create a custom label with its own set of conditions.

Step 1

Ensure you are connected to **PLABWIN10**, and the **Azure Information Protection | Unified Labeling** page is open.

Click the **New tab (+)** button to open a new browser tab.

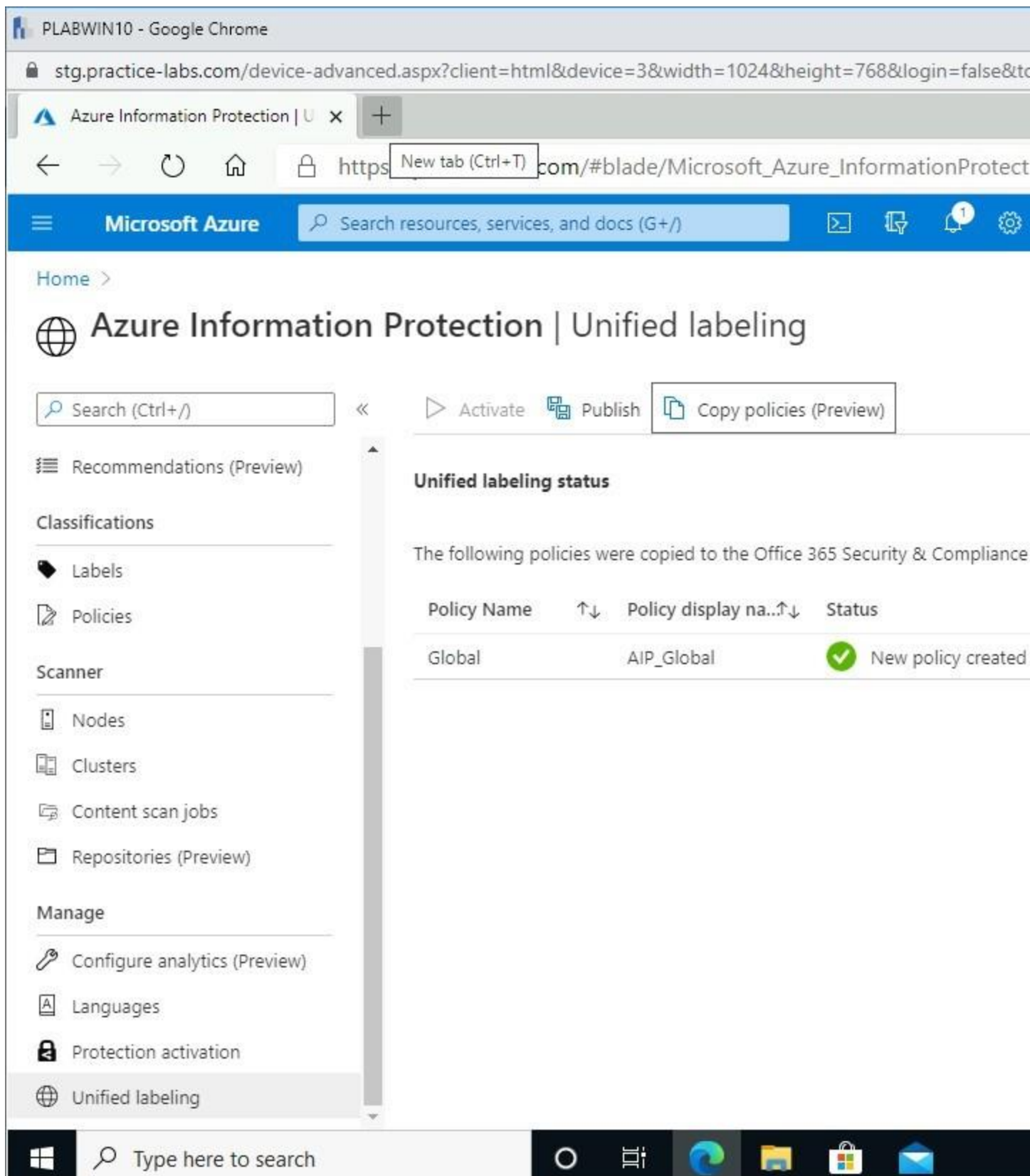


Figure 2.20 Screenshot of PLABWIN10 desktop: New tab icon on the web

browser window is highlighted.

Step 2

In the new browser tab, type:

portal.office.com

Press **Enter**.

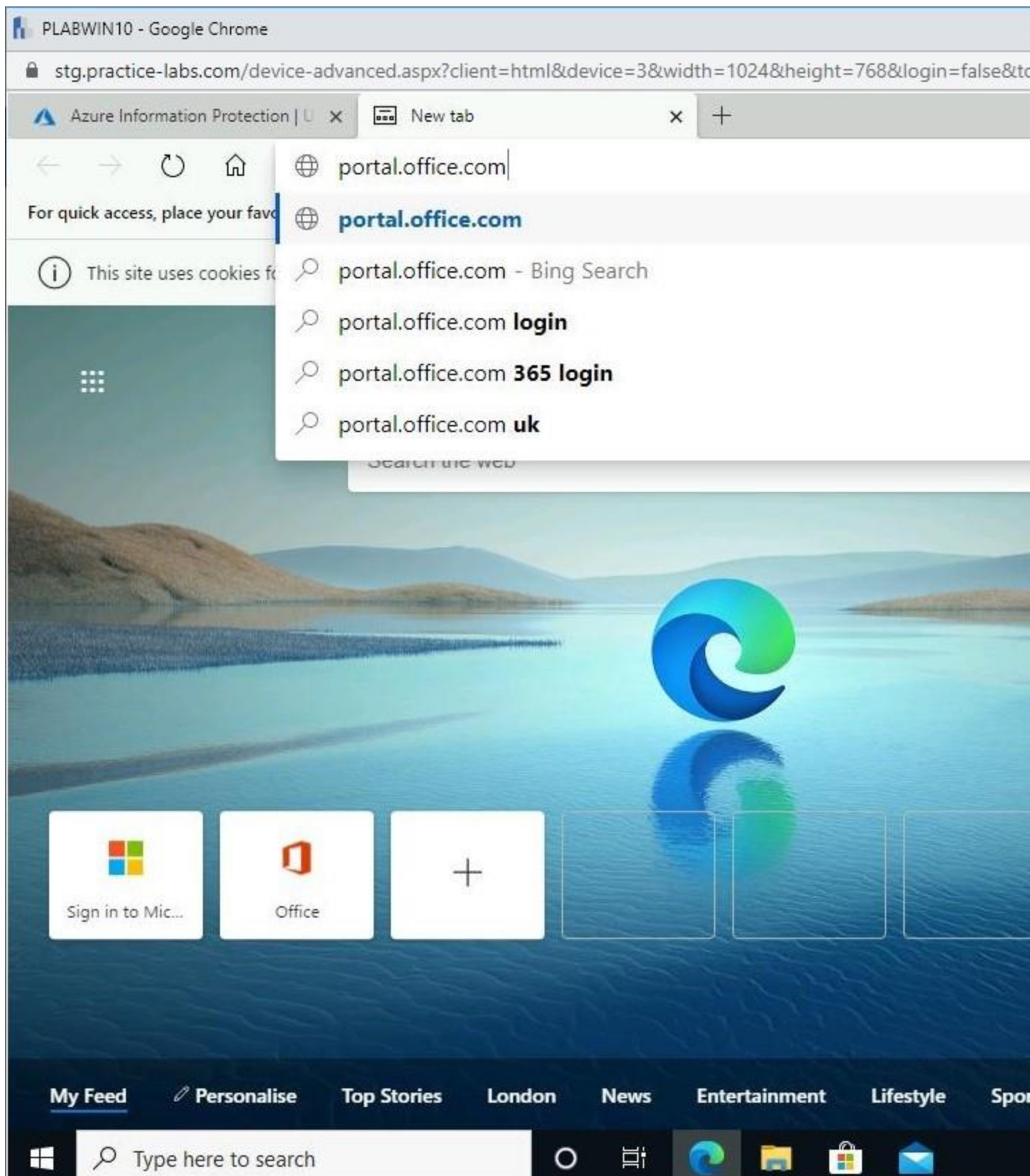


Figure 2.21 Screenshot of PLABWIN10 desktop: Required URL is typed

into the address bar on the web browser window.

Step 3

You will automatically sign in to Office 365 portal.

Click the **Admin** tile.

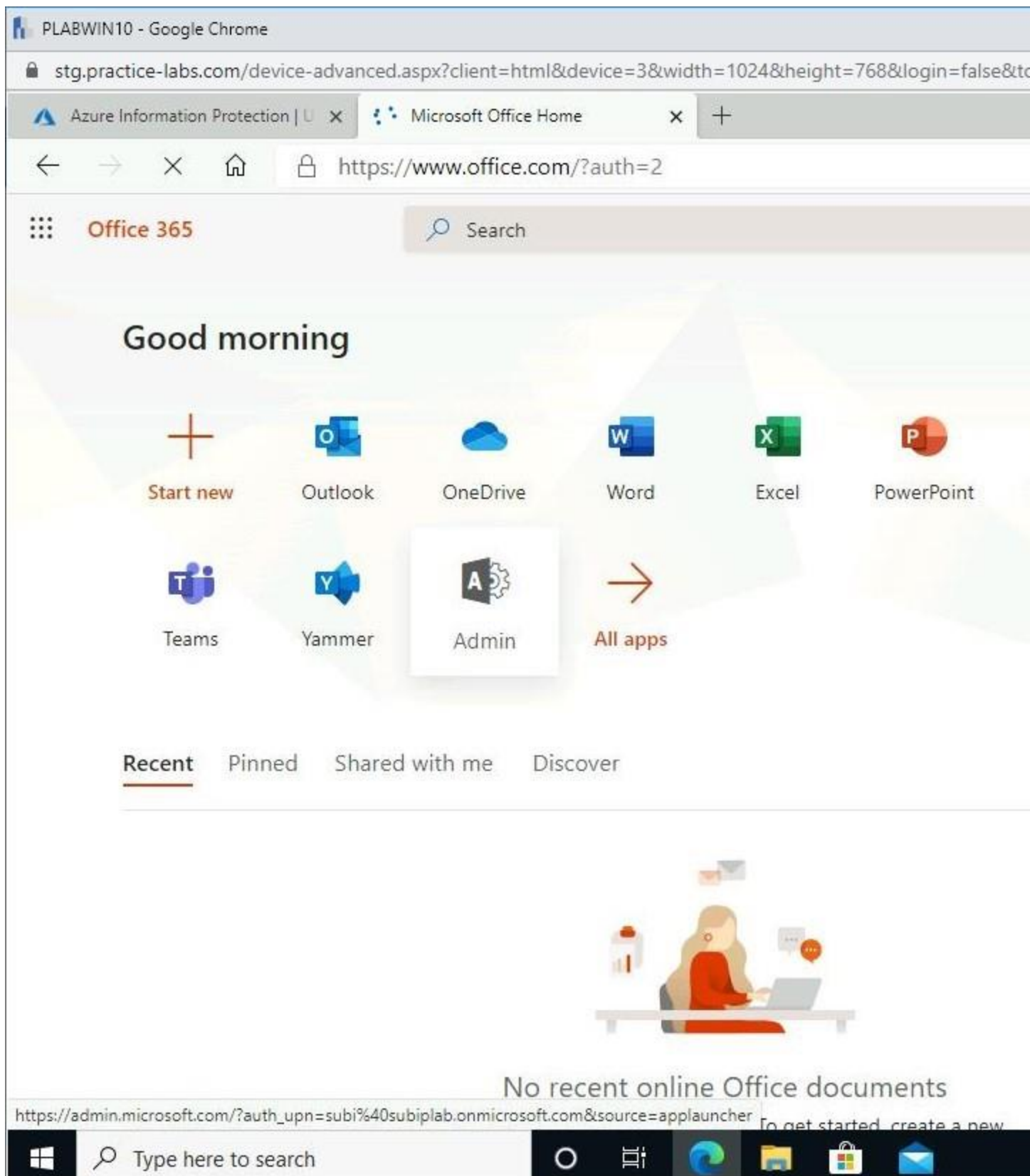


Figure 2.22 Screenshot of PLABWIN10 desktop: Admin option on the

Office 365 home screen is selected.

Step 4

Click **Show all** from the left navigation pane in the **Microsoft 365 admin center**.

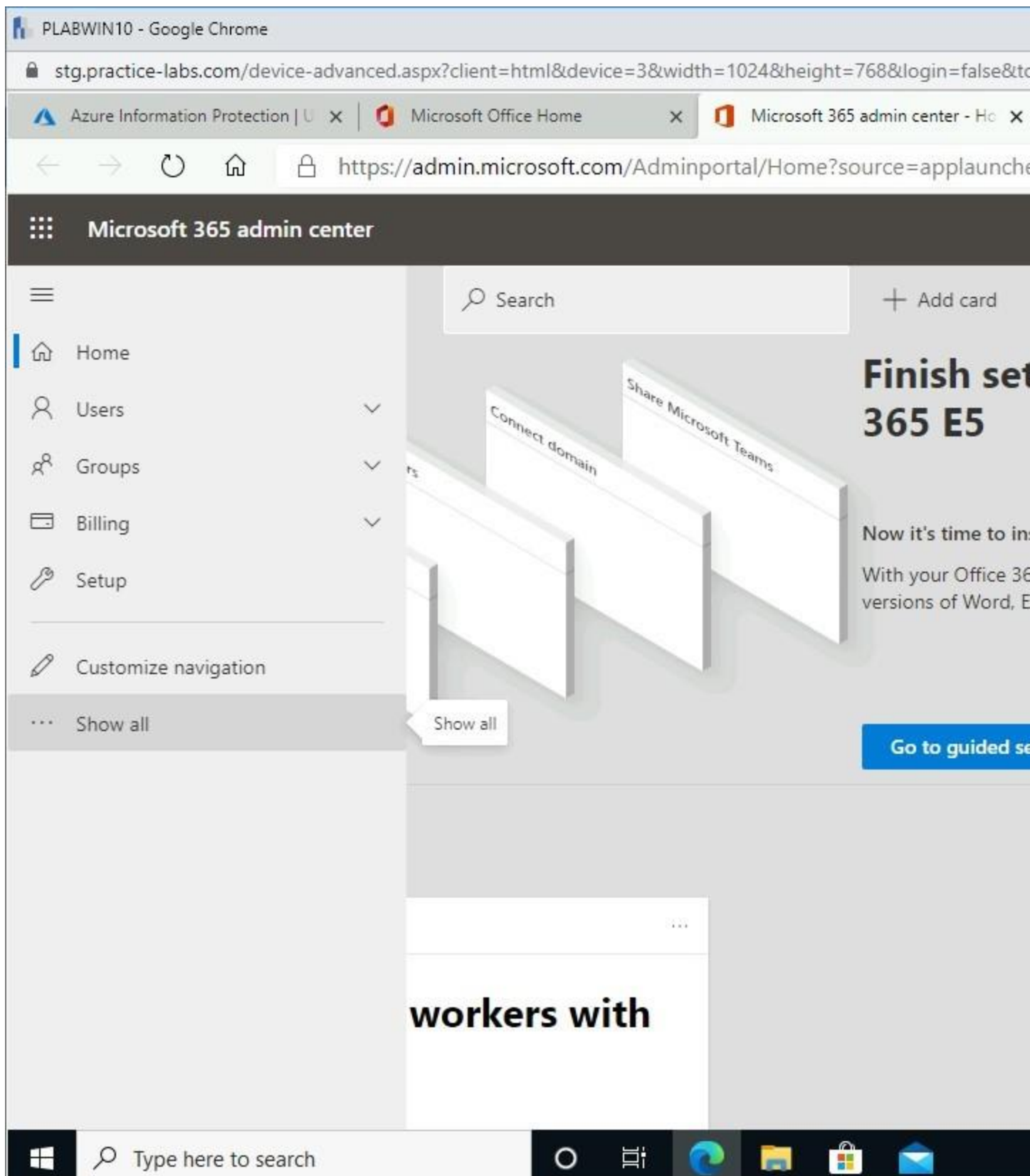


Figure 2.23 Screenshot of PLABWIN10 desktop: Show all menu-option on

the navigation pane at the left on the Microsoft 365 admin center screen is selected.

Step 5

Scroll down to **Admin centers** and select **Security**.

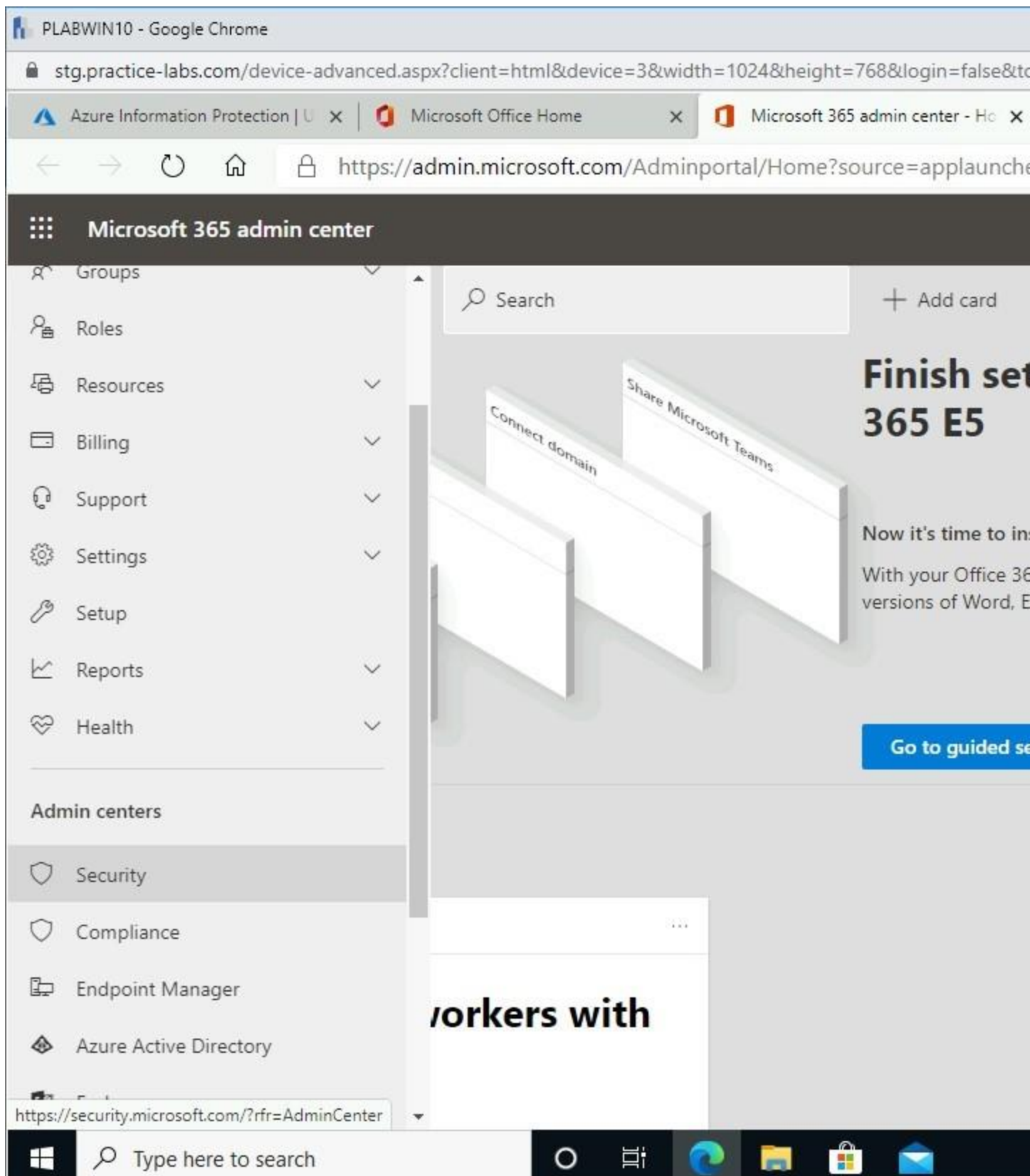


Figure 2.24 Screenshot of PLABWIN10 desktop: Security menu-option on

the navigation pane at the left on the Microsoft 365 admin center screen is selected.

Step 6

A new browser tab opens for the **Office 365 Security & Compliance** page.

Click **Classification** on the navigation pane to expand it.

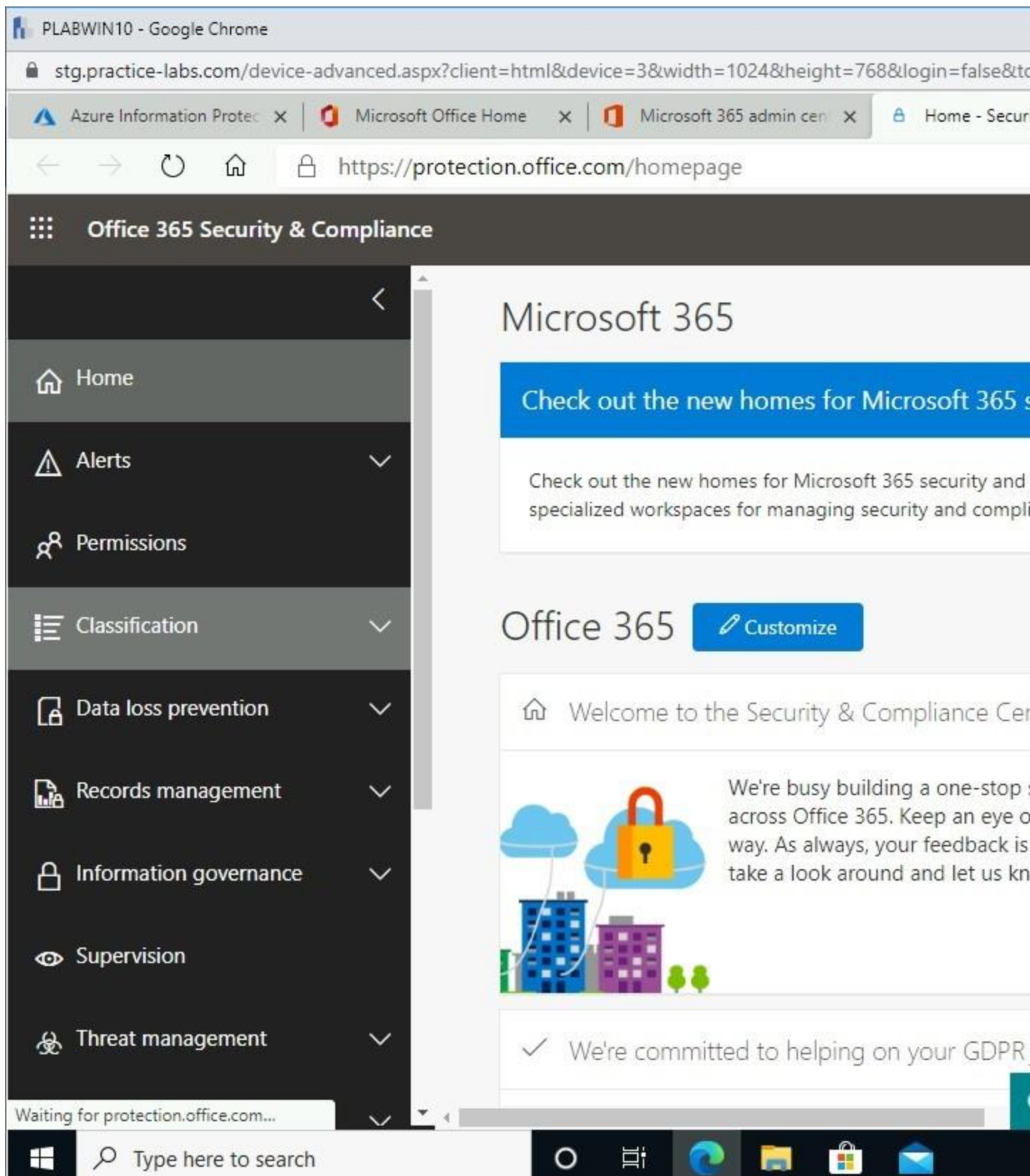


Figure 2.25 Screenshot of PLABWIN10 desktop: Classification menu-

option on the navigation pane at the left on the Office 365 Security & Compliance screen is selected.

Step 7

Under **Classification**, select **Sensitivity labels**.

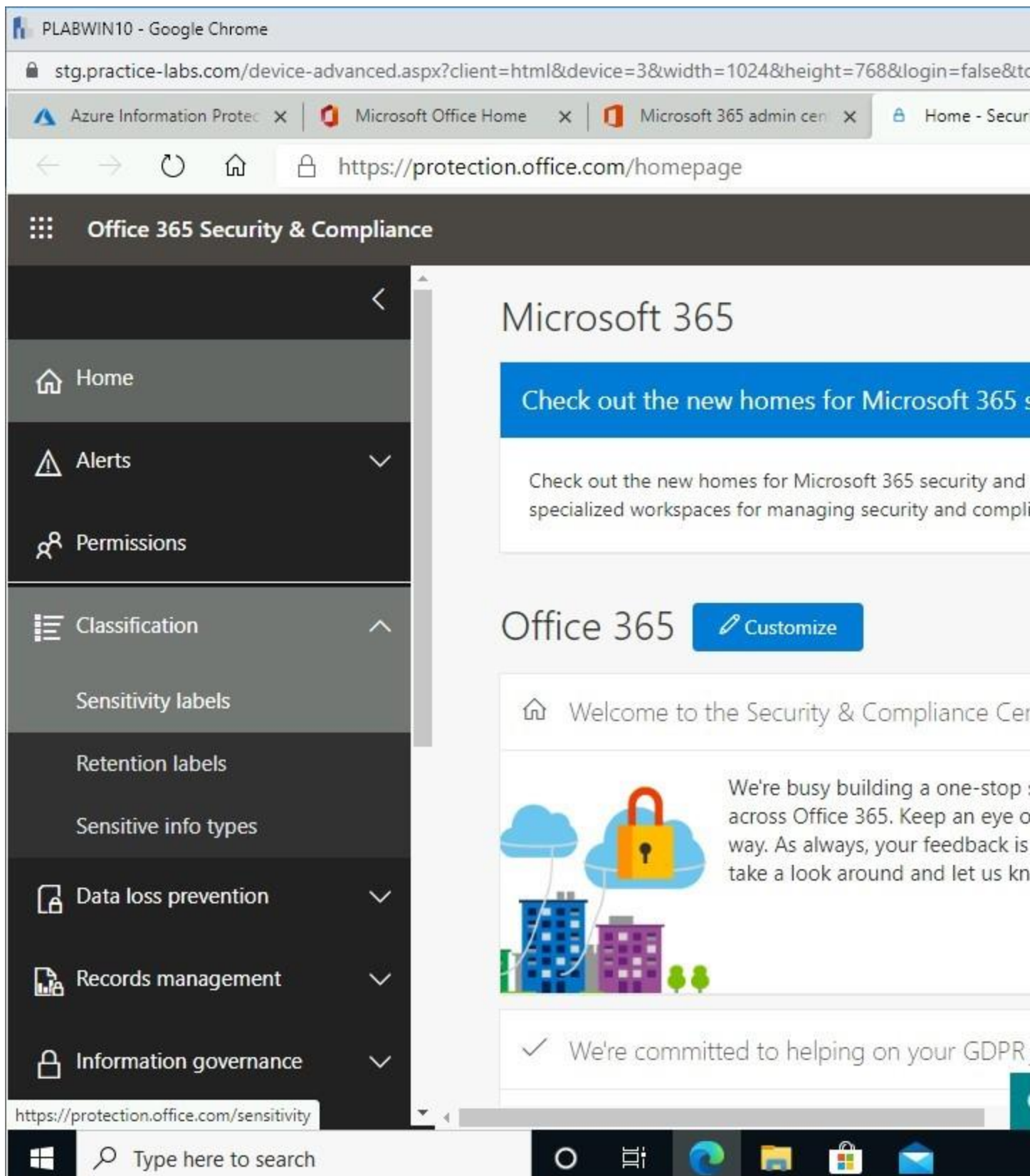


Figure 2.26 Screenshot of PLABWIN10 desktop: Classification > Sensitivity

labels menu-options on the navigation pane at the left on the Office 365 Security & Compliance screen are selected.

Step 8

The AIP copied labels from Microsoft Azure appears on the list.

Click **Create a label**.

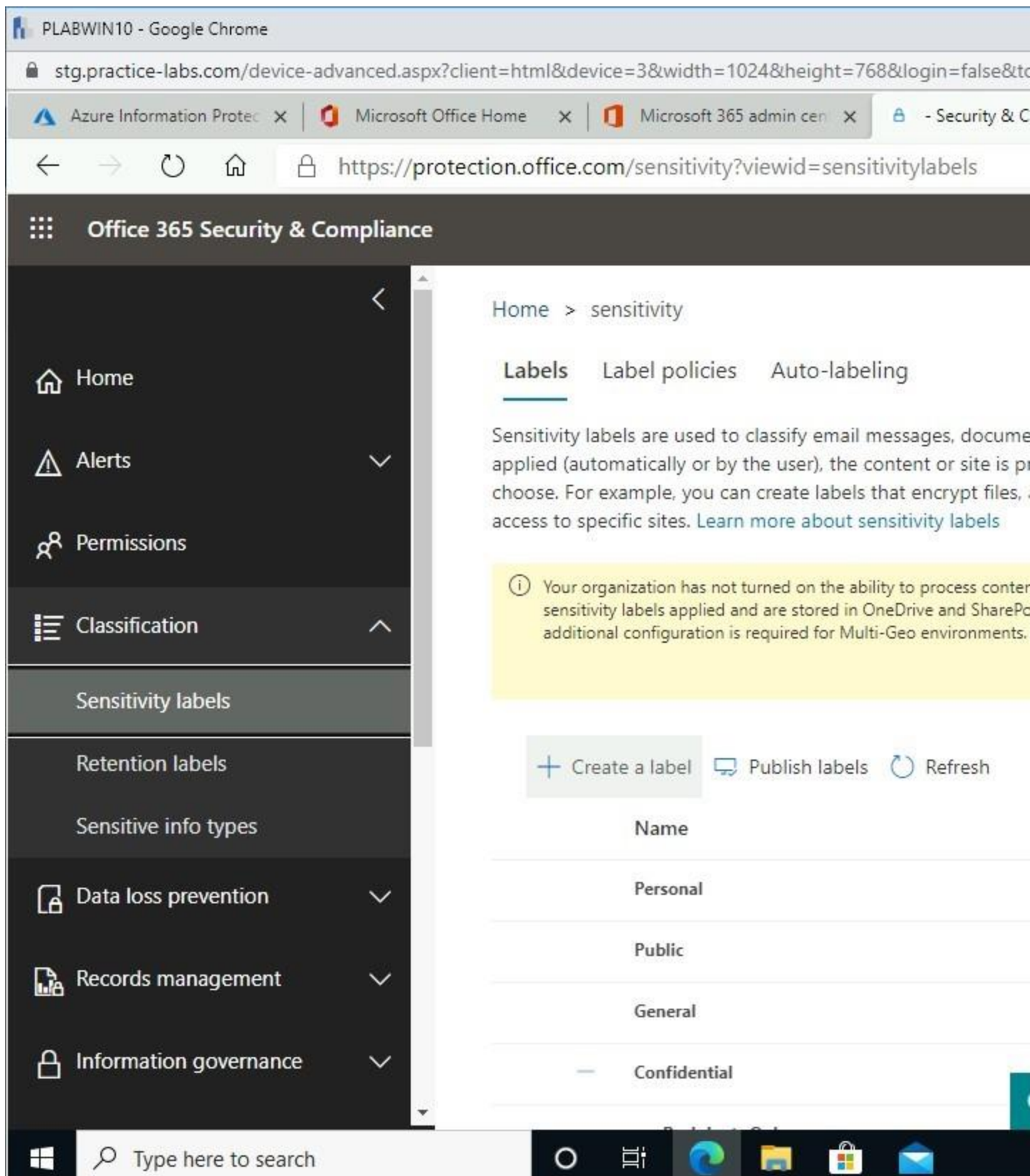


Figure 2.27 Screenshot of PLABWIN10 desktop: Create a label option on

the Office 365 Security & Compliance screen is highlighted.

Step 9

On the **Name and create a tooltip for your label** page, scroll down to view the other fields.

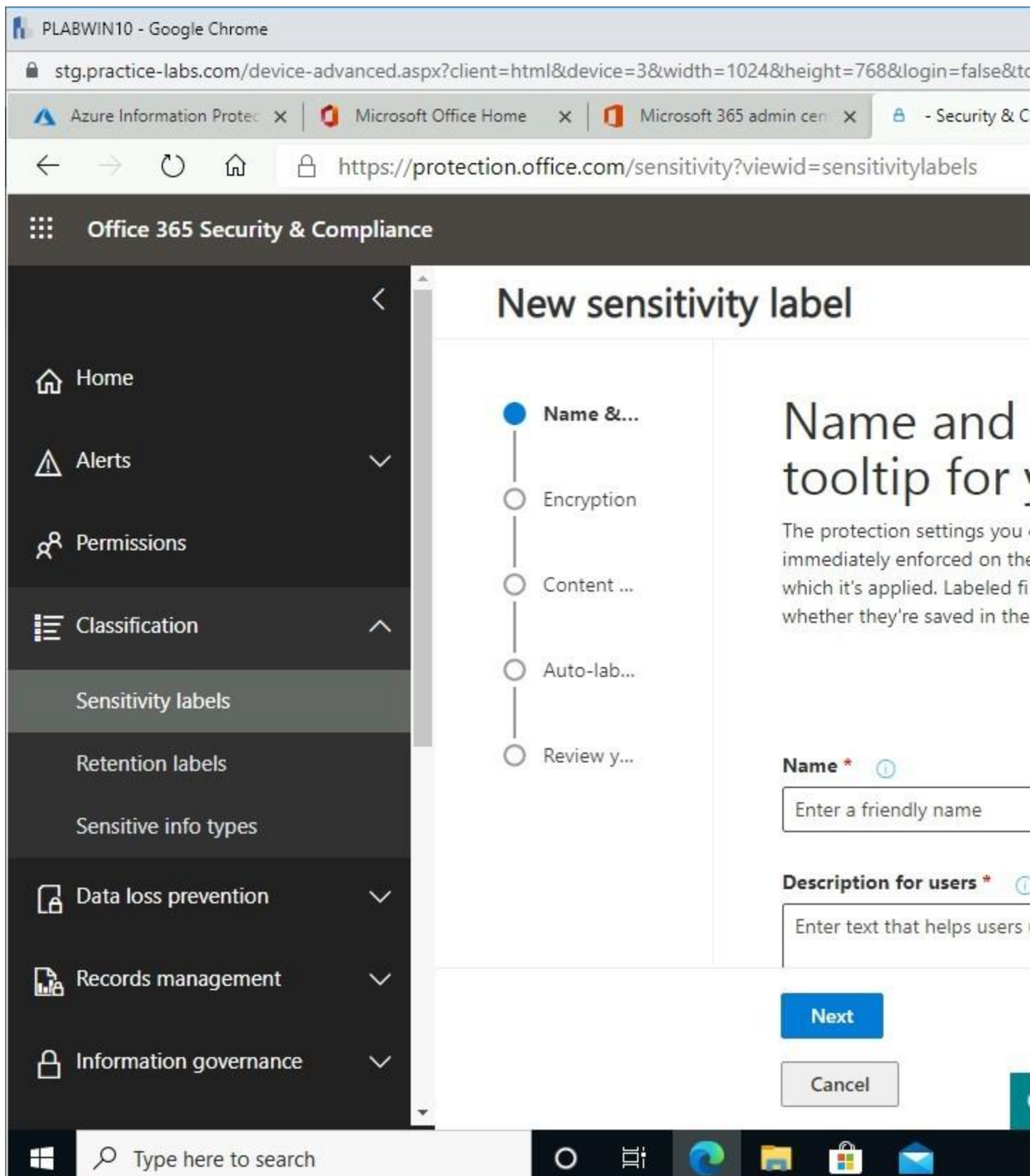


Figure 2.28 Screenshot of PLABWIN10 desktop: Name and create a tooltip

for your label tab on the Office 365 Security & Compliance - New sensitivity label screen is displayed.

Step 10

In the **Name** box, type:

Secret

Click in the **Description for users** text box and type:

The Secret label is for documents that contain credit card numbers and user information.

Click **Next**.

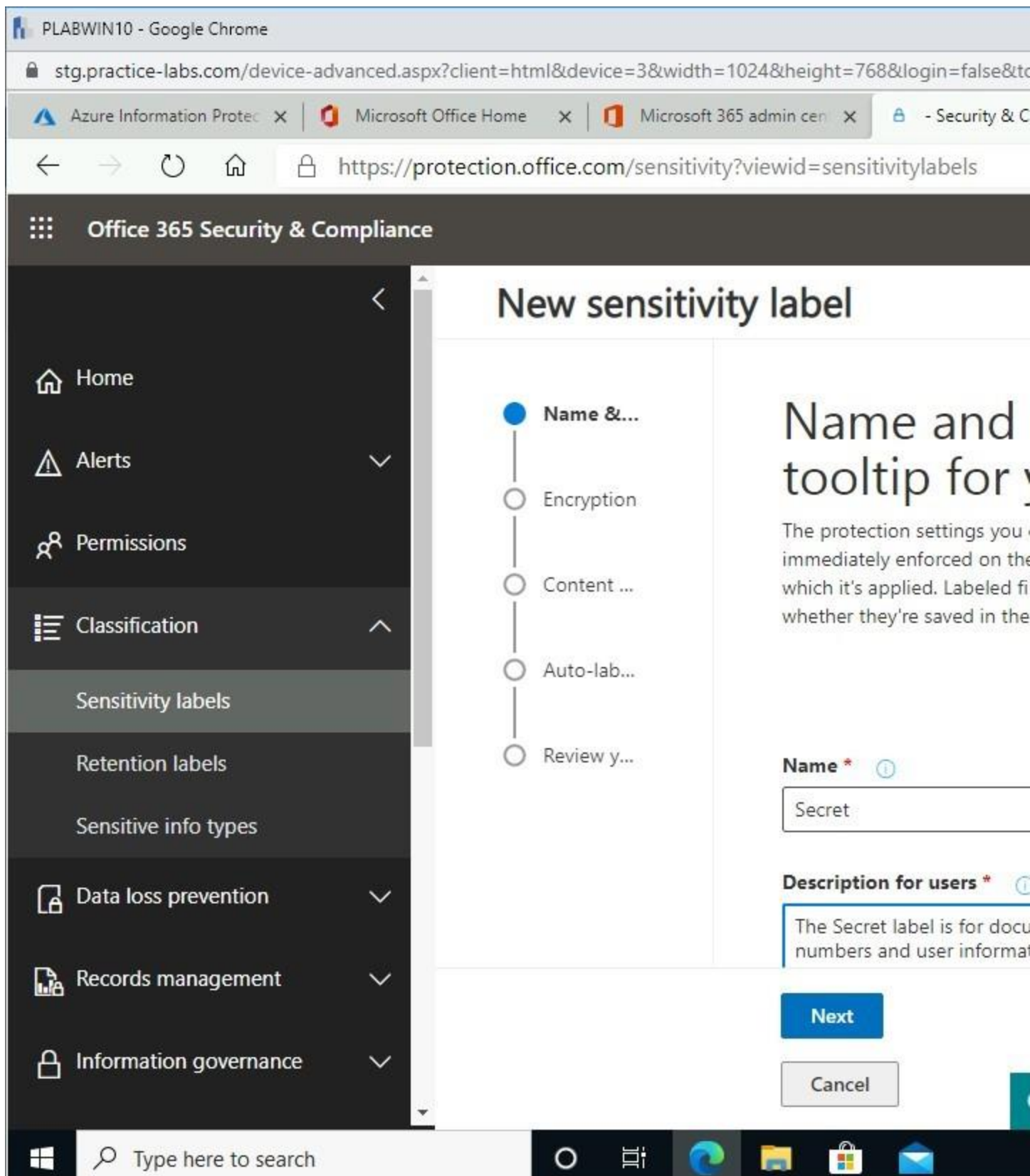


Figure 2.29 Screenshot of PLABWIN10 desktop: Name and create a tooltip

for your label tab on the Office 365 Security & Compliance - New sensitivity label screen is displayed showing the required values typed-in and the Next button selected.

Step 11

On the **Encryption** page, no encryption will be applied at this time.

Click **Next**.

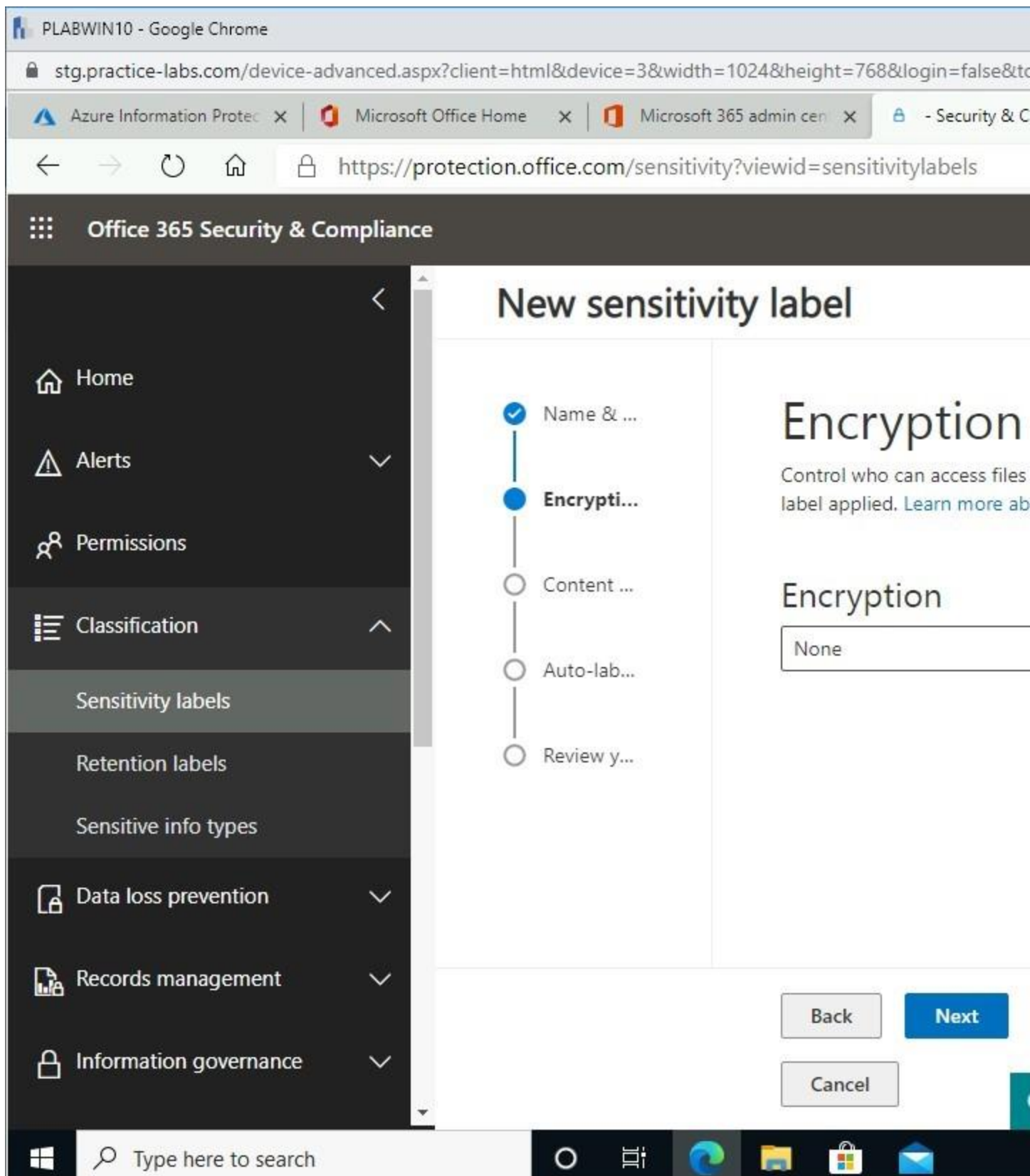


Figure 2.30 Screenshot of PLABWIN10 desktop: Encryption tab on the

Office 365 Security & Compliance - New sensitivity label screen is displayed showing default settings and the Next button selected.

Step 12

On the **Content marking** page, access the **Content marking** slider and switch it to **On**.

Enable **Add a watermark** checkbox.

Click **Customize text**.

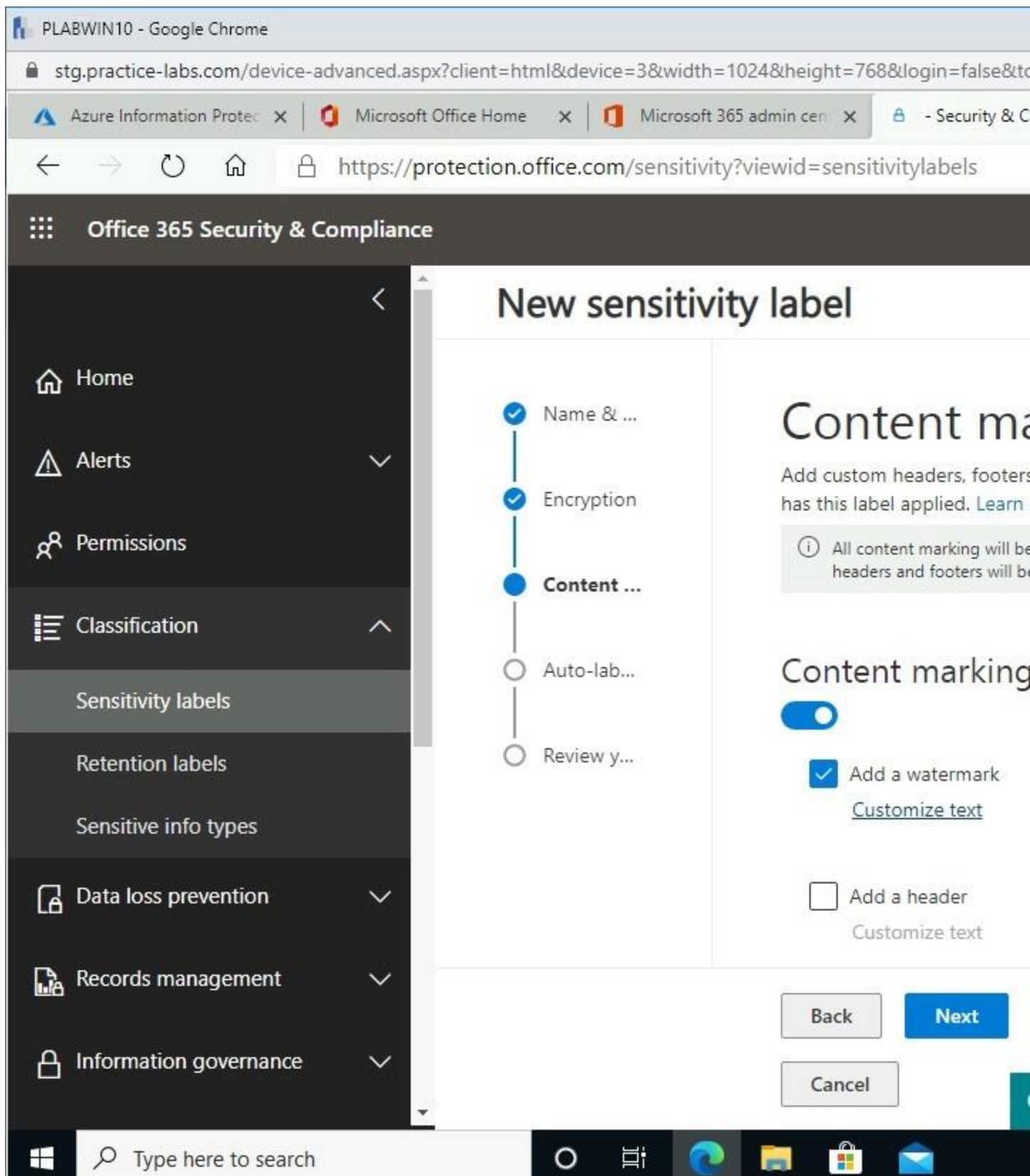


Figure 2.31 Screenshot of PLABWIN10 desktop: Content marking tab on

the Office 365 Security & Compliance - New sensitivity label screen is displayed showing the required settings performed and the Customize text link highlighted.

Step 13

From the **Customize watermark** text menu, click in the **Watermark text** box then type:

Secret

Click the **Font** color drop-down list and select **Green**.

Click **Save**.

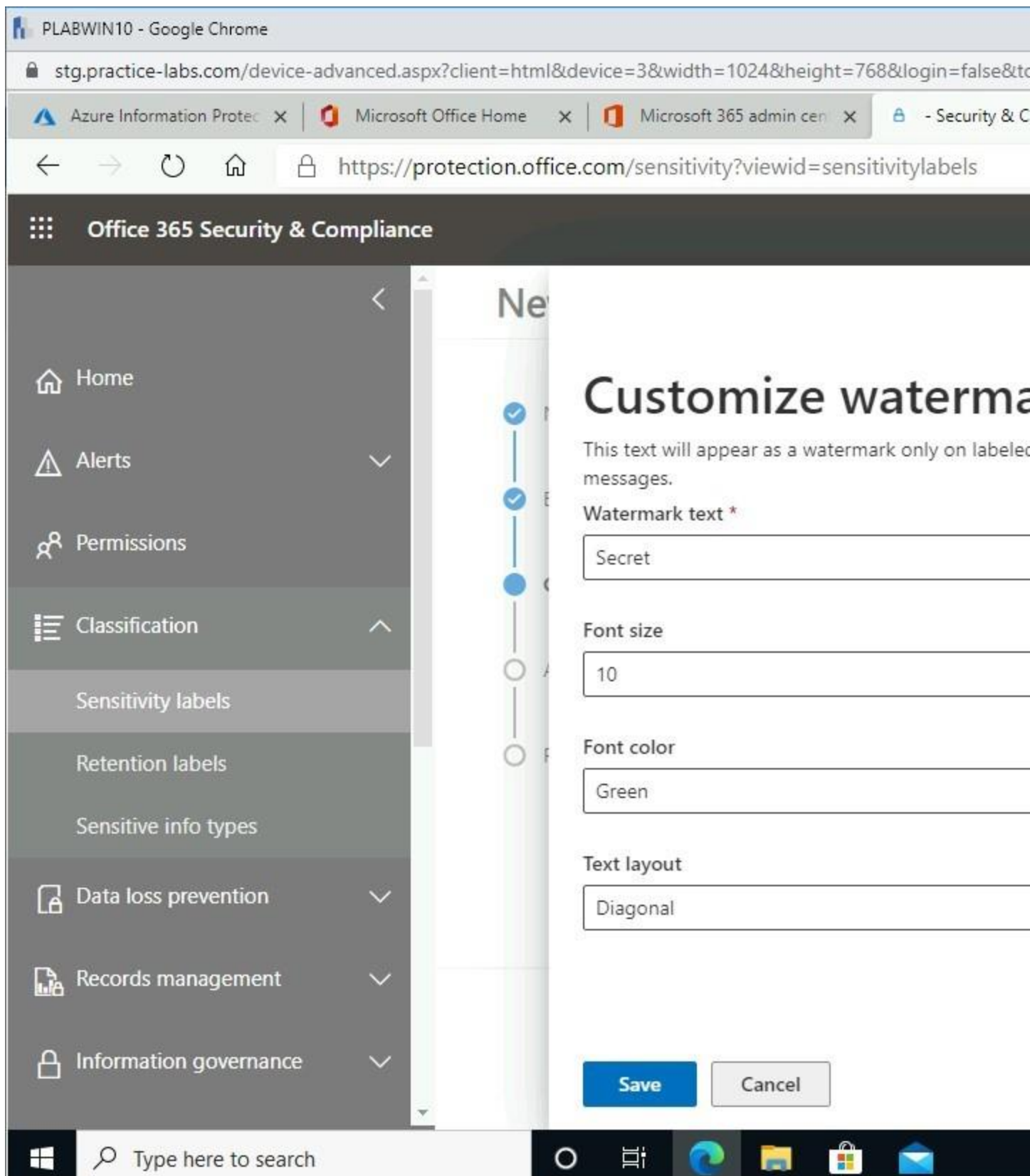


Figure 2.32 Screenshot of PLABWIN10 desktop: Customize watermark text

flyout menu is displayed showing the required settings performed and the Save button selected.

Step 14

Back in the **Content marking** page, click **Next**.

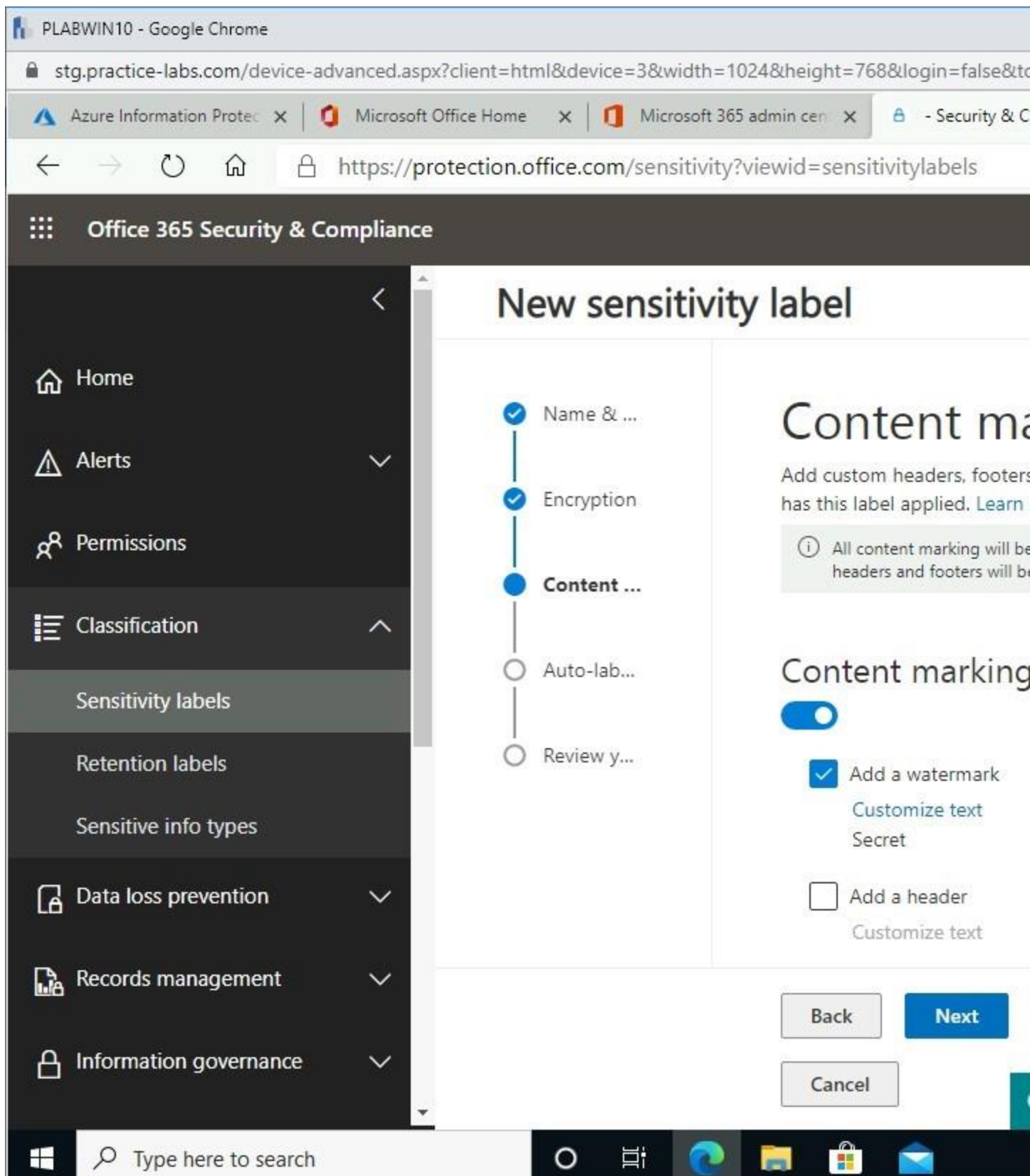


Figure 2.33 Screenshot of PLABWIN10 desktop: Content marking tab on

the Office 365 Security & Compliance - New sensitivity label screen is displayed listing the required settings performed and showing the Next button selected.

Step 15

Scroll down **Auto-labeling for Office apps** to view the relevant settings.

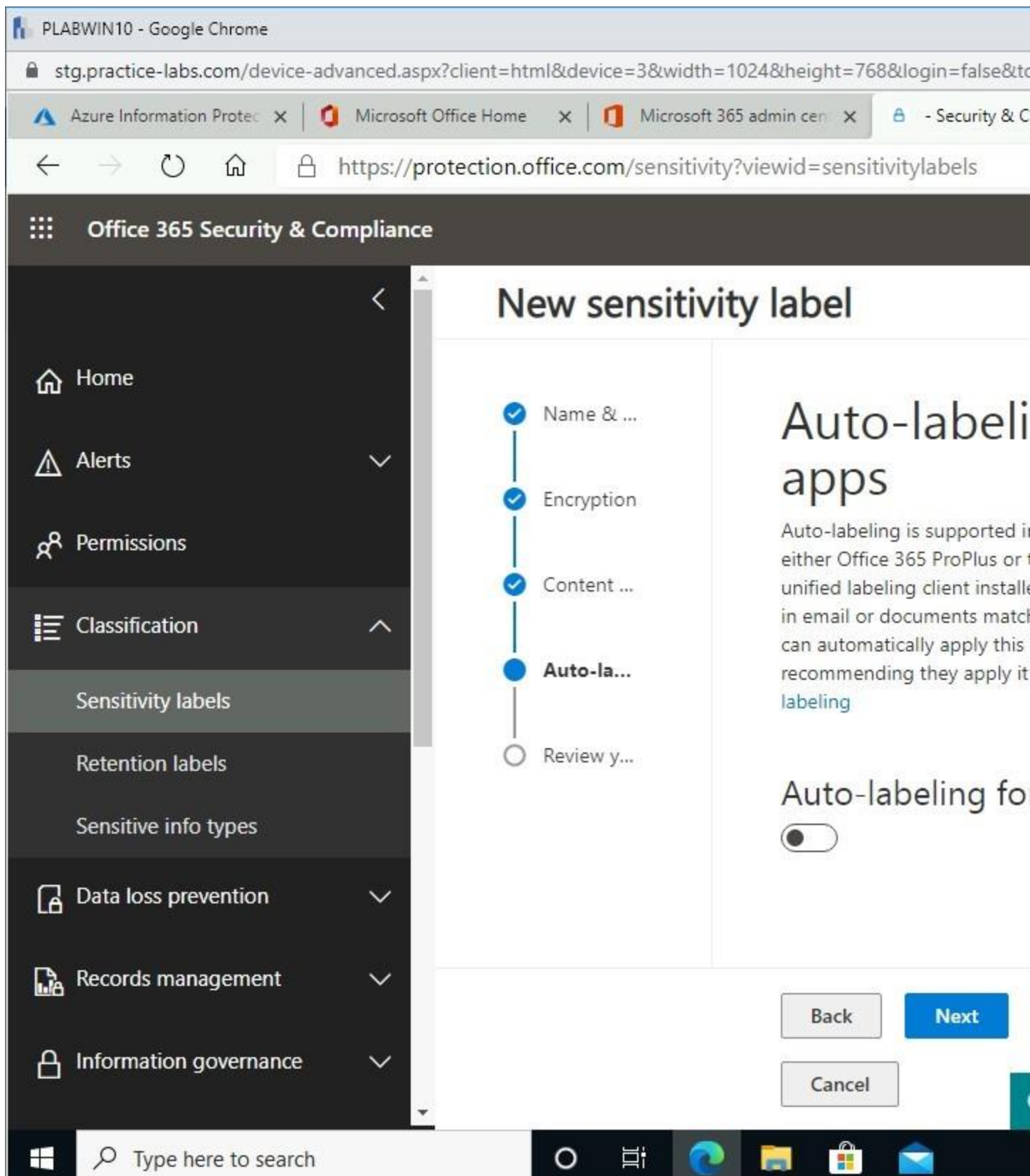


Figure 2.34 Screenshot of PLABWIN10 desktop: Auto-labeling for Office

apps tab on the Office 365 Security & Compliance - New sensitivity label screen is displayed.

Step 16

Access the **Auto-labeling for Office apps** slider and set it to **On**.

Other options become available.

Expand **Detect content that matches these conditions** > **Add condition** and click **Content contains**.

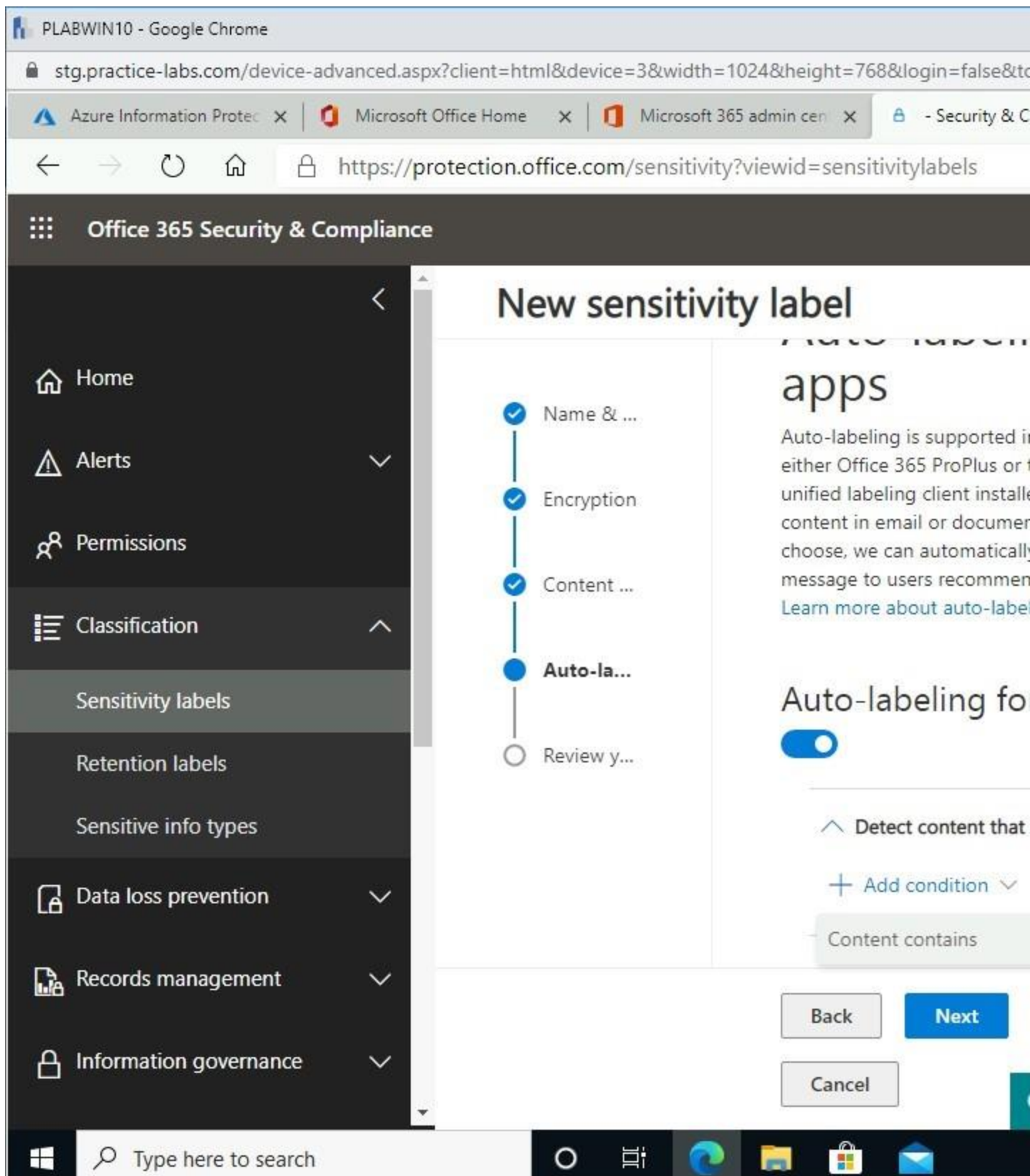


Figure 2.35 Screenshot of PLABWIN10 desktop: Auto-labeling for Office

apps tab on the Office 365 Security & Compliance - New sensitivity label screen is displayed showing the required settings performed and the Content contains section-head selected.

Step 17

From the **Content contains** section, click **Any of these**.

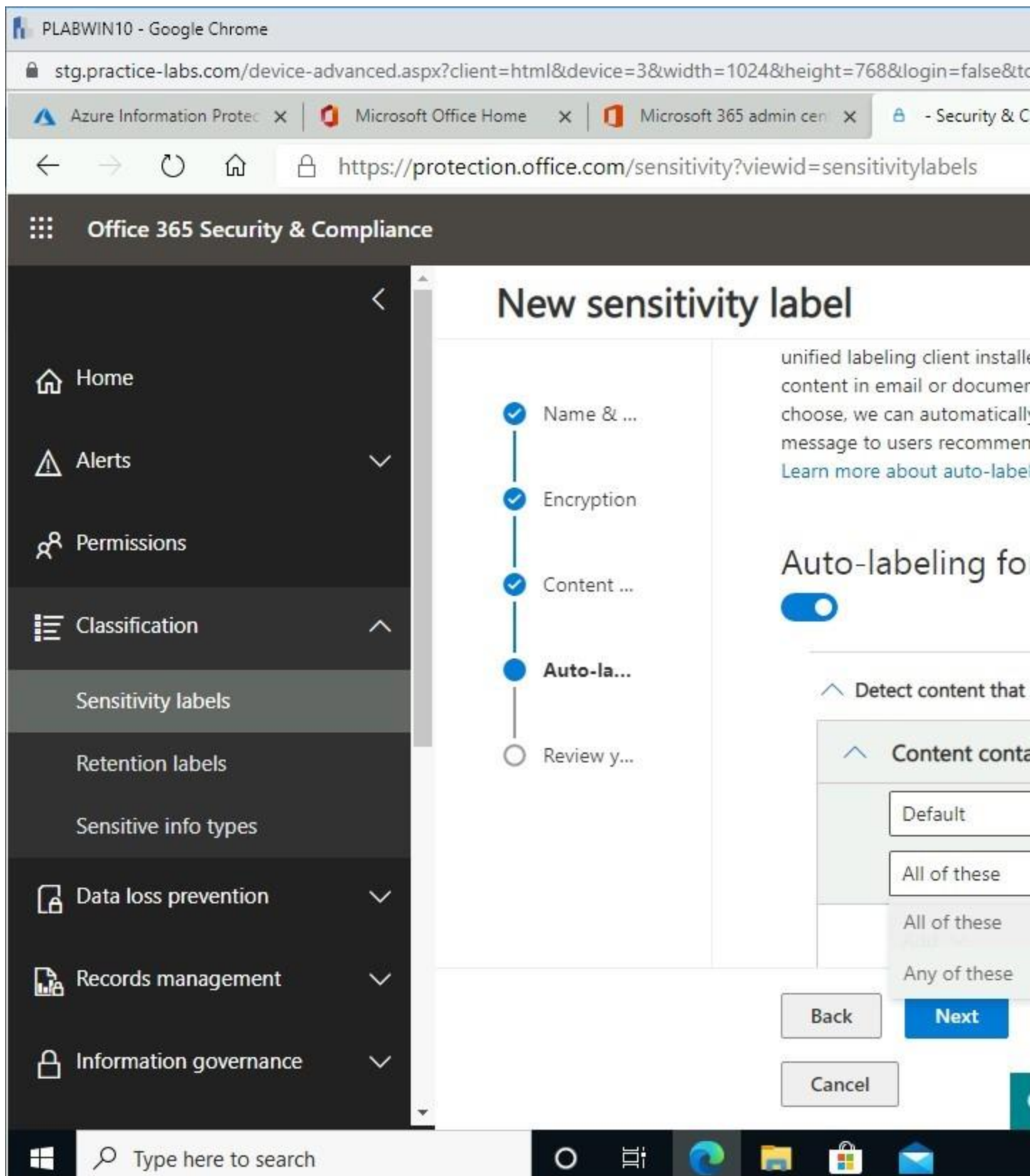


Figure 2.36 Screenshot of PLABWIN10 desktop: Auto-labeling for Office

apps tab on the Office 365 Security & Compliance - New sensitivity label screen is displayed showing the Content contains section set to Any of these.

Step 18

Click **Add** and select **Sensitive info** types.

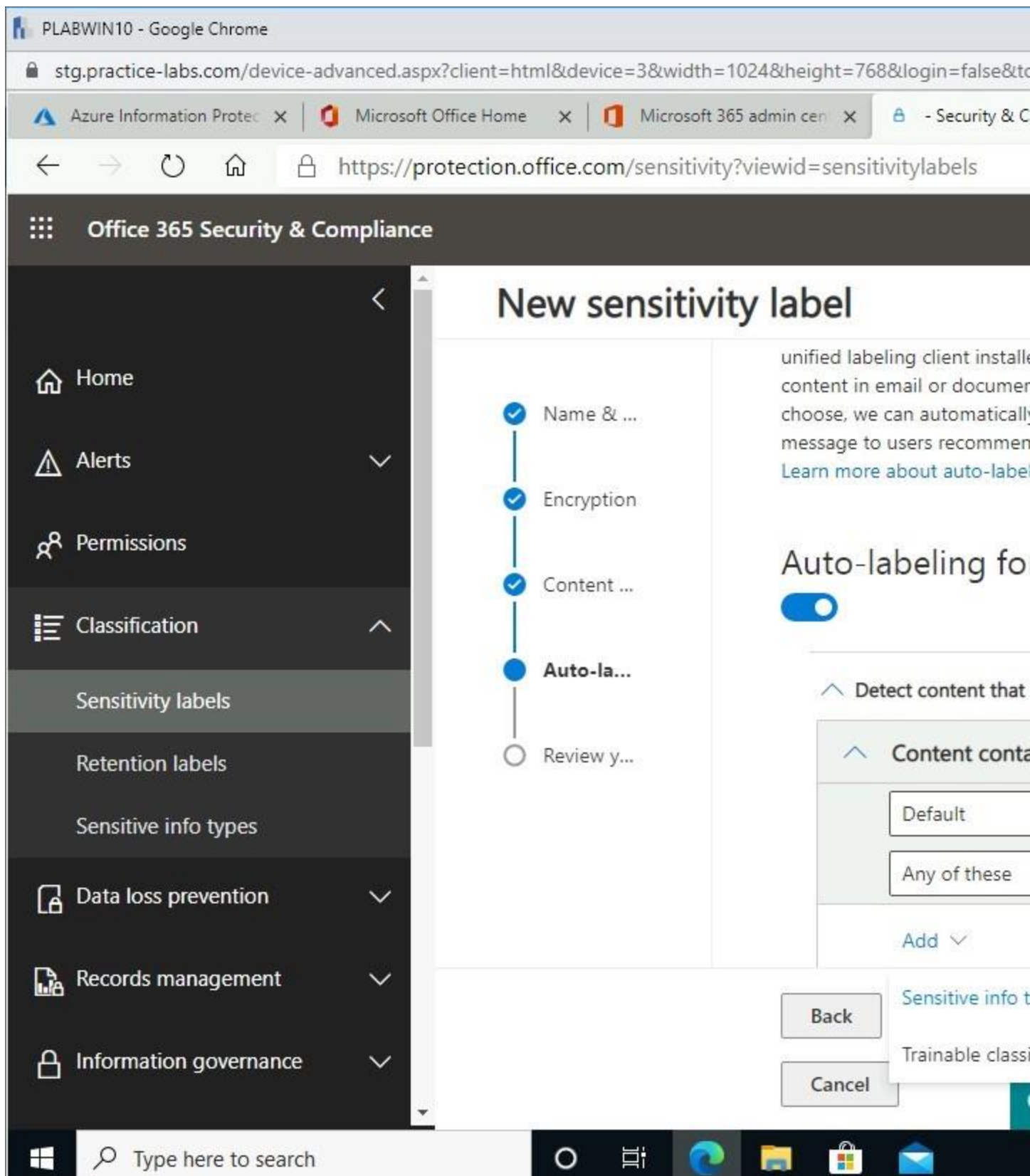


Figure 2.37 Screenshot of PLABWIN10 desktop: Auto-labeling for Office

apps tab on the Office 365 Security & Compliance - New sensitivity label screen is displayed showing the required settings performed and the Add section-head selected.

Step 19

From the **Sensitive info types** menu, click in the search box and type:

credit card

Press **Enter**.

Enable **Credit Card Number** checkbox.

Click **Add**.

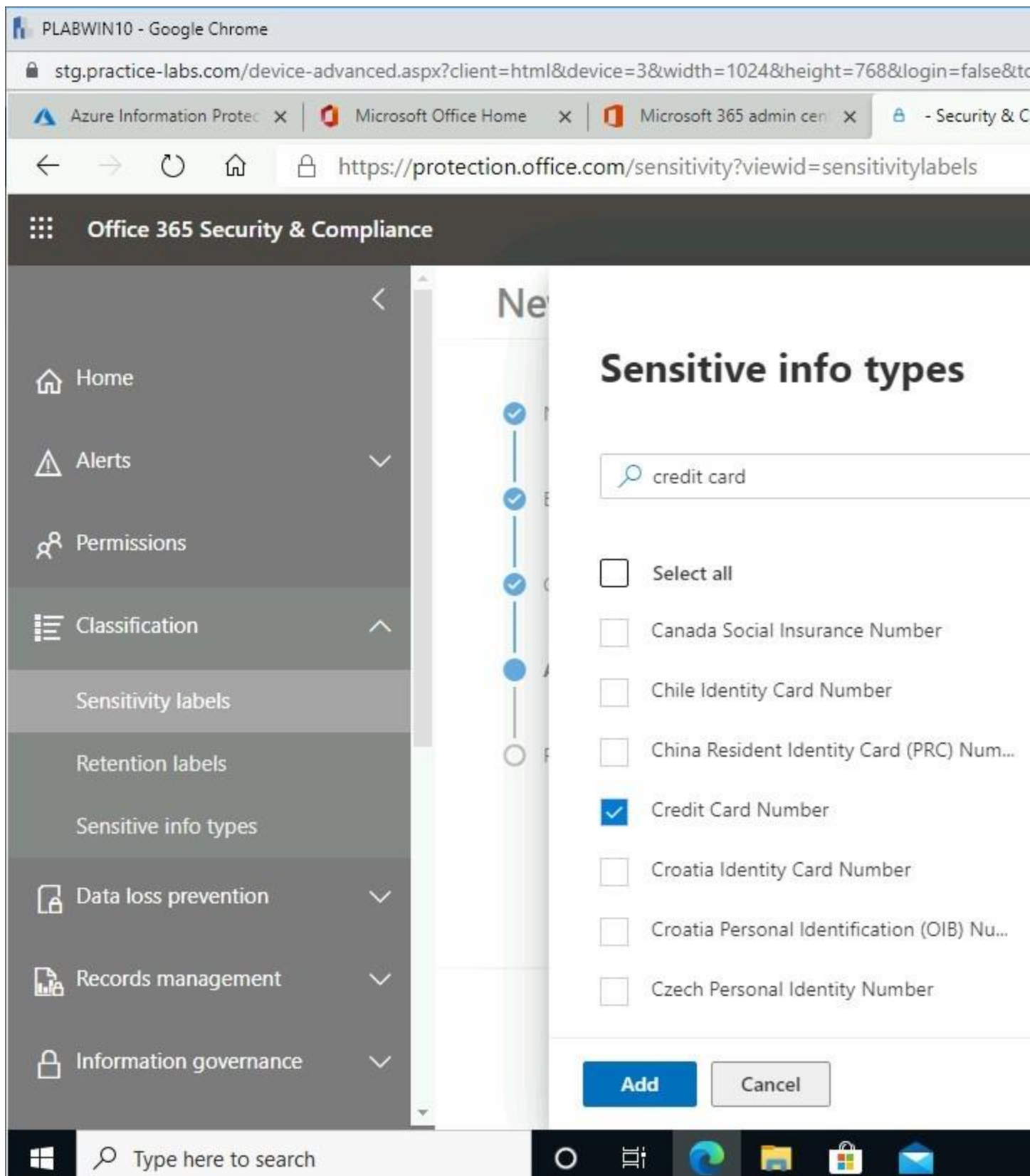


Figure 2.38 Screenshot of PLABWIN10 desktop: Sensitive info types flyout

menu is displayed showing the required settings performed and the Add button selected.

Step 20

Scroll down further.

From the **When content matches these conditions**, select **Recommend that users apply the label**.

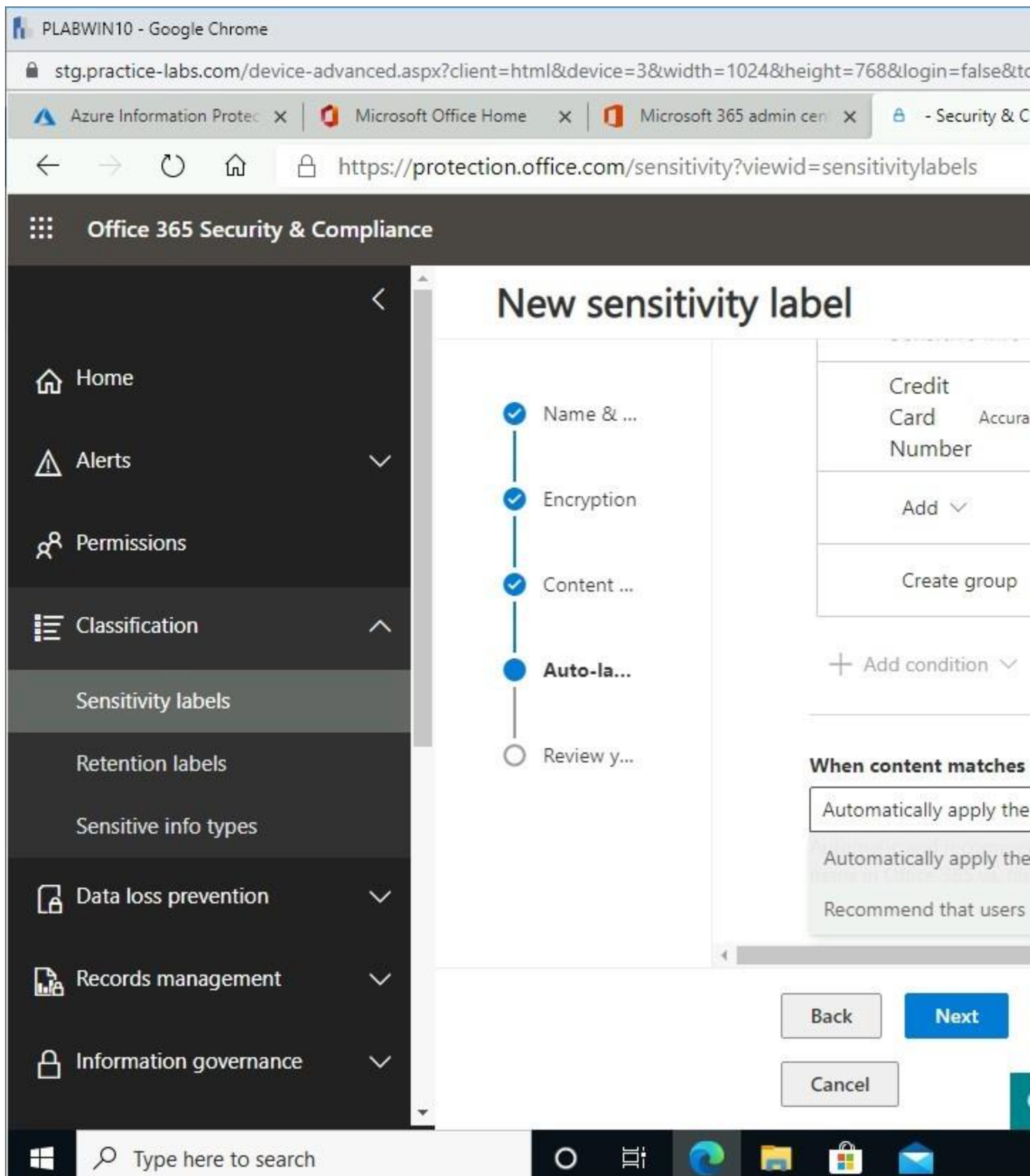


Figure 2.39 Screenshot of PLABWIN10 desktop: Auto-labeling for Office

apps tab on the Office 365 Security & Compliance - New sensitivity label screen is displayed showing the When content matches these conditions set to Recommend that users apply the label.

Step 21

Click in the **Display this message to users when the label is applied** box.

Then type:

Secret label applied

Click **Next**.

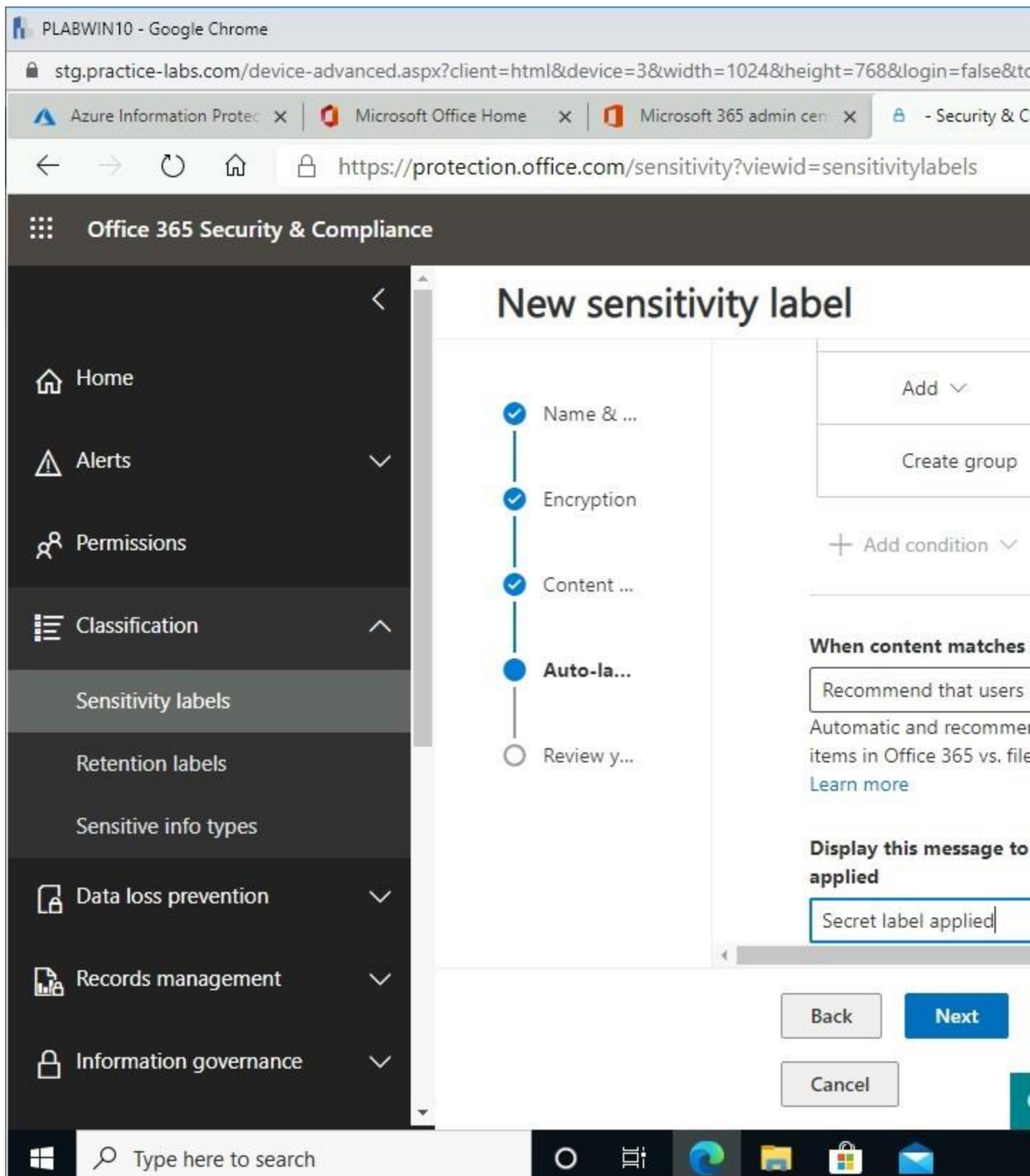


Figure 2.40 Screenshot of PLABWIN10 desktop: Auto-labeling for Office

apps tab on the Office 365 Security & Compliance - New sensitivity label screen is displayed showing the required settings applied to the Display this message to users when the label is applied section.

Step 22

Click **Create label** on the **Review your settings** page.

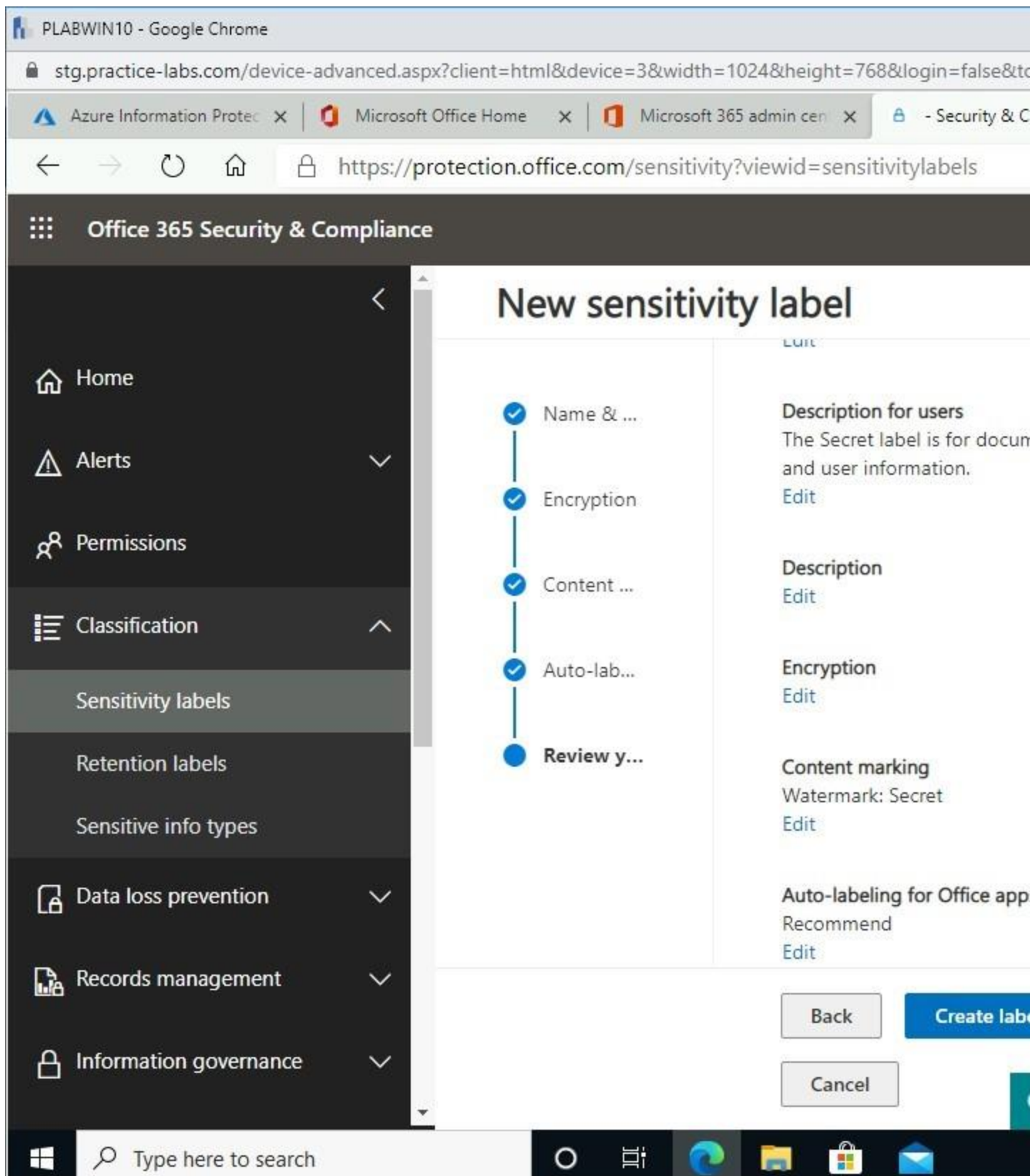


Figure 2.41 Screenshot of PLABWIN10 desktop: Review your settings tab

on the Office 365 Security & Compliance - New sensitivity label screen is displayed listing the settings performed and showing the Create label button selected.

Step 23

The message “**Your label was created**” appears.

Click **Done**.

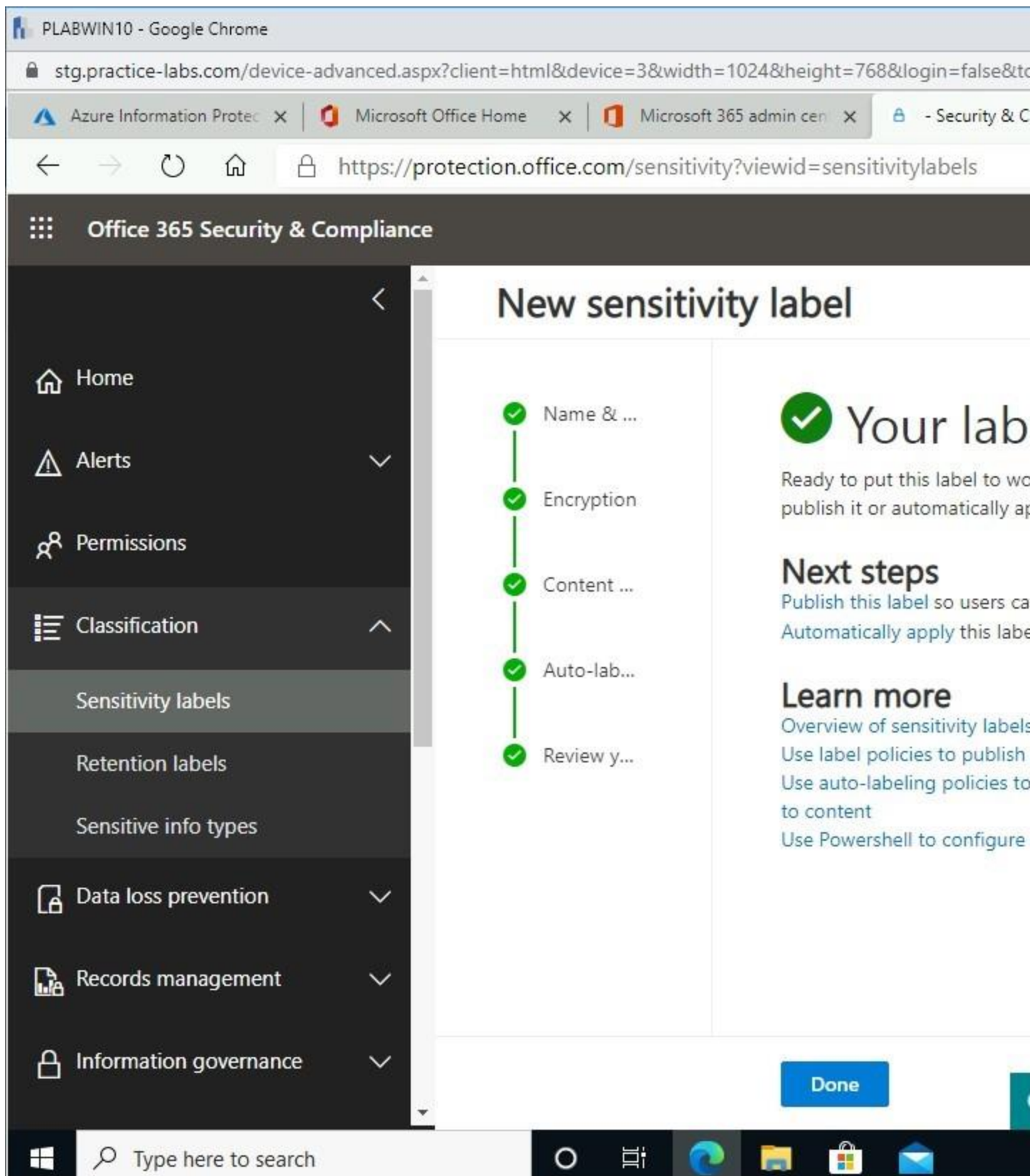


Figure 2.42 Screenshot of PLABWIN10 desktop: Your label was created

message is displayed on the Office 365 Security & Compliance - New sensitivity label screen.

Task 4 - Edit the Confidential Label

The Confidential label is one of the default labels provided by AIP. Default labels provide conditions that make it easier for organizations to apply labels and subsequently classify the document.

In this task, you will edit the default Confidential label by customizing the watermark and footer text.

Step 1

Ensure you are connected to **PLABWIN10** and are in **Office 365 Security & Compliance** page.

You are on the **Classification > Sensitivity labels** page.

On the **Home > sensitivity** path, click the **Labels** tab.

Scroll down and click **Confidential**.

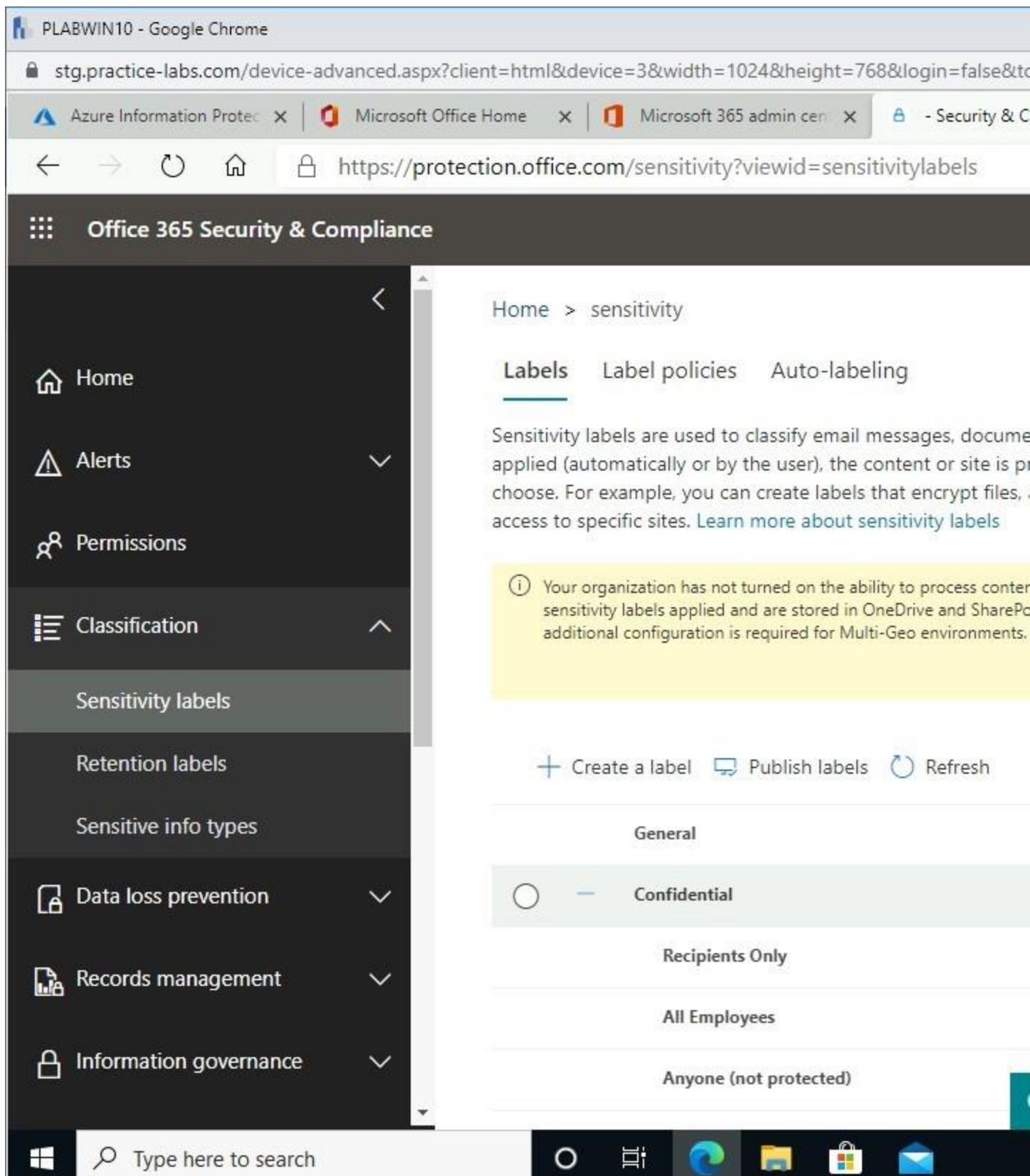


Figure 2.43 Screenshot of PLABWIN10 desktop: Required option on the

Labels tab of the Office 365 Security & Compliance - Sensitivity screen is selected.

Step 2

From the **Confidential** menu, click **Edit label**.

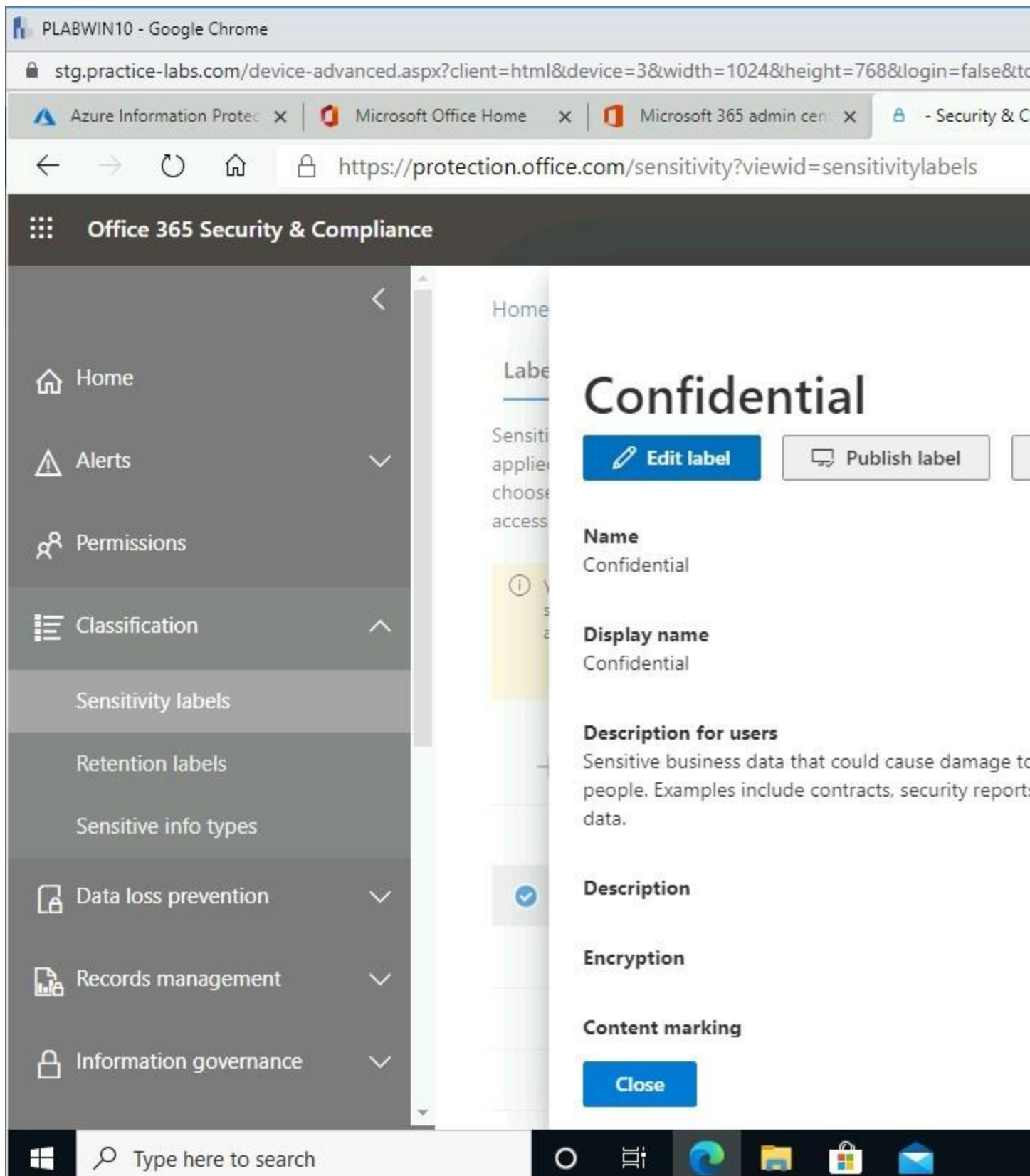


Figure 2.44 Screenshot of PLABWIN10 desktop: Edit label button on the

Confidential flyout menu is selected.

Step 3

Click **Next** in the **Name and create a tooltip for your label** page.

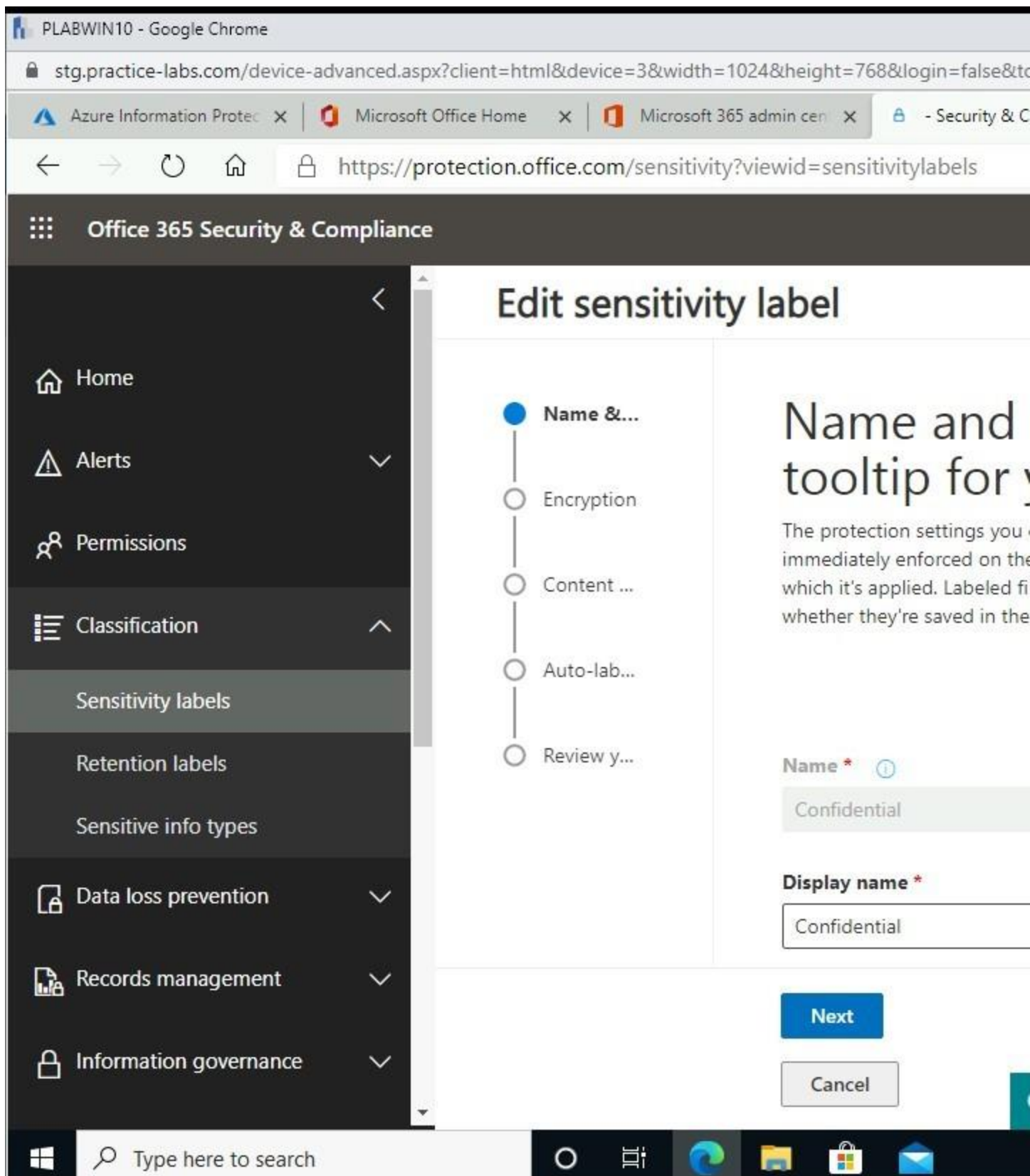


Figure 2.45 Screenshot of PLABWIN10 desktop: Name and create a tooltip

for your label tab on the Office 365 Security & Compliance - Edit sensitivity label screen is displayed showing default settings, and the Next button highlighted.

Step 4

Select **Next** in the **Encryption** page.

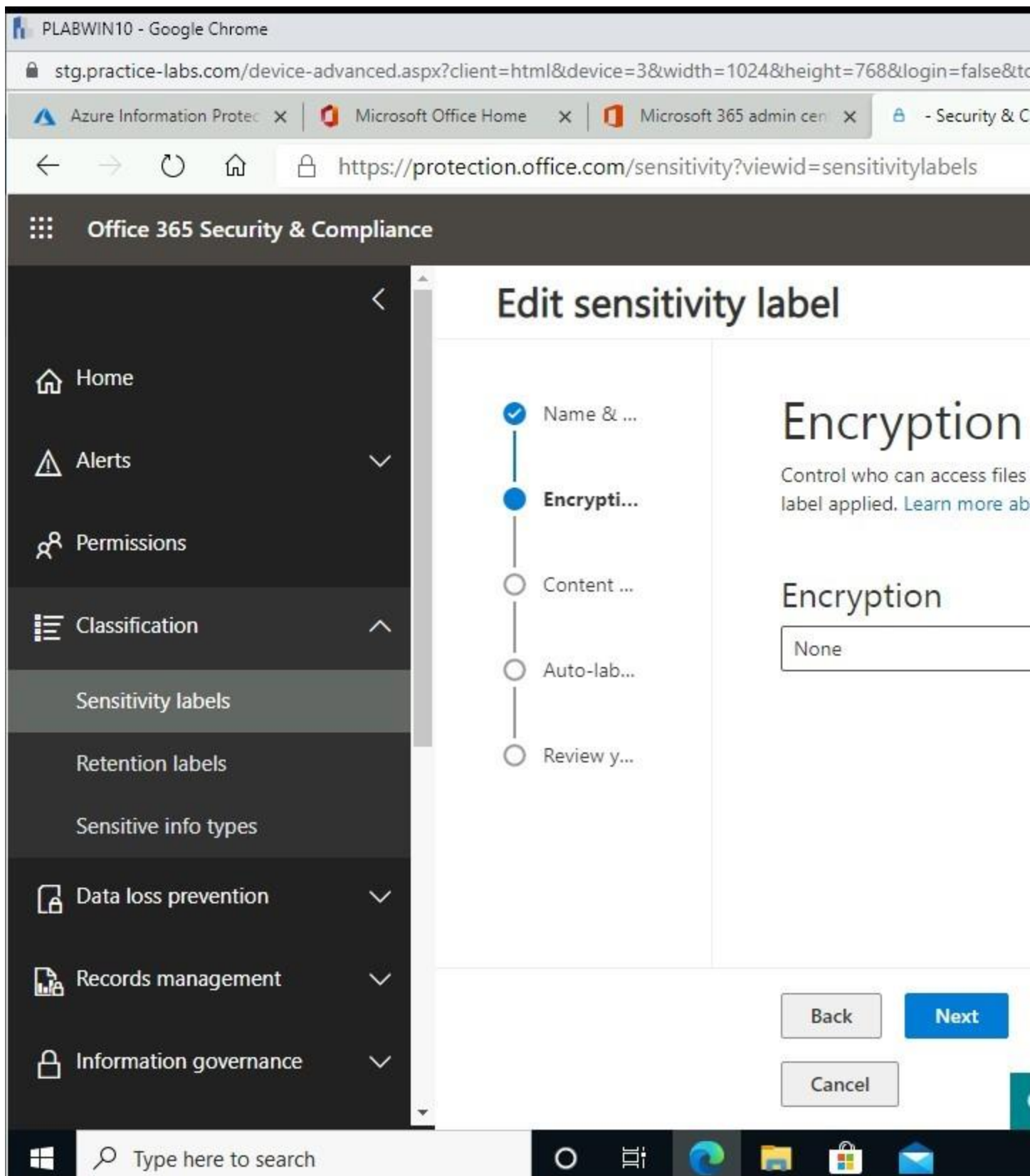


Figure 2.46 Screenshot of PLABWIN10 desktop: Encryption tab on the

Office 365 Security & Compliance - Edit sensitivity label screen is displayed showing default settings and the Next button highlighted.

Step 5

On the **Content marking** page, move the **Content marking** slider to **On**.

Select **Add a watermark** checkbox and click **Customize text**.

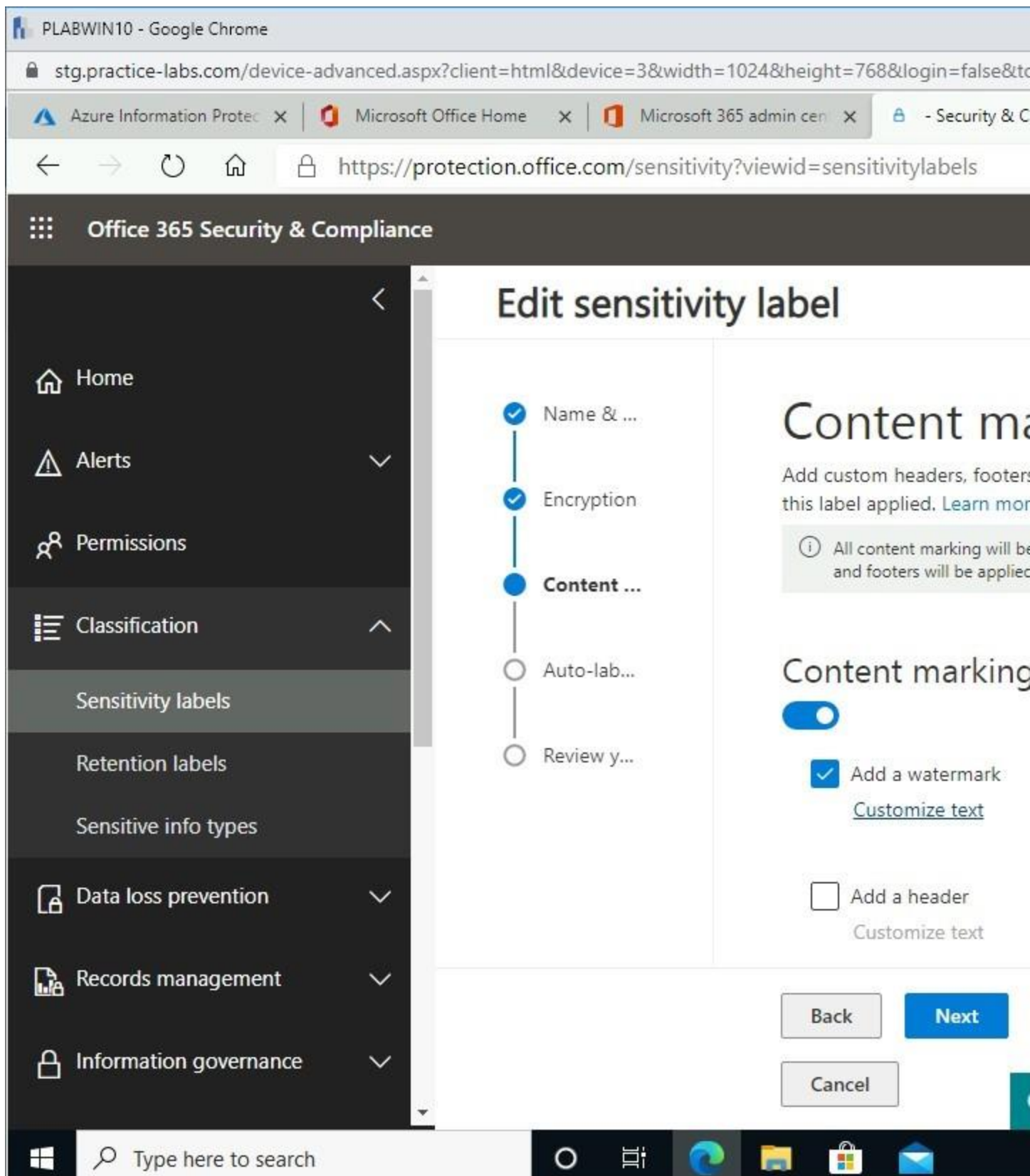


Figure 2.47 Screenshot of PLABWIN10 desktop: Content marking tab on

the Office 365 Security & Compliance - Edit sensitivity label screen is displayed showing the required settings performed and the Customize text link for the Add a watermark section highlighted.

Step 6

On the **Customize watermark text** menu, click in the **Watermark text** box and type:

A screenshot of a text input box with a light gray background and a blue border. The word "Confidential" is typed into the box in a monospaced font.

Confidential

Access the **Font color** drop-down list and select **Red**.

Click **Save**.

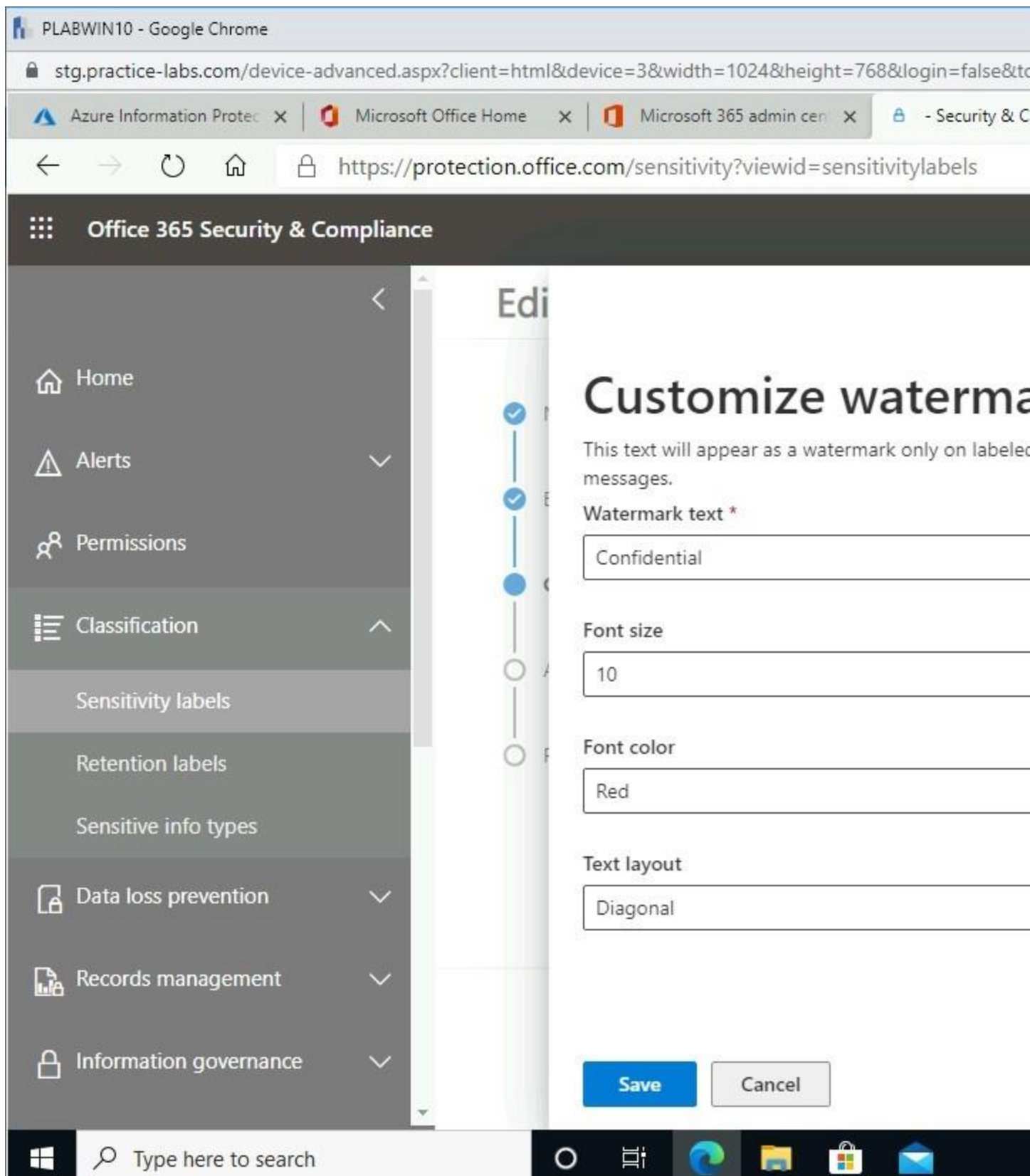


Figure 2.48 Screenshot of PLABWIN10 desktop: Customize watermark text

flyout menu is displayed showing the required settings performed and the Save button selected.

Step 7

Back on the **Content marking** page, scroll down further.

Select **Add a footer** and click **Customize text**.

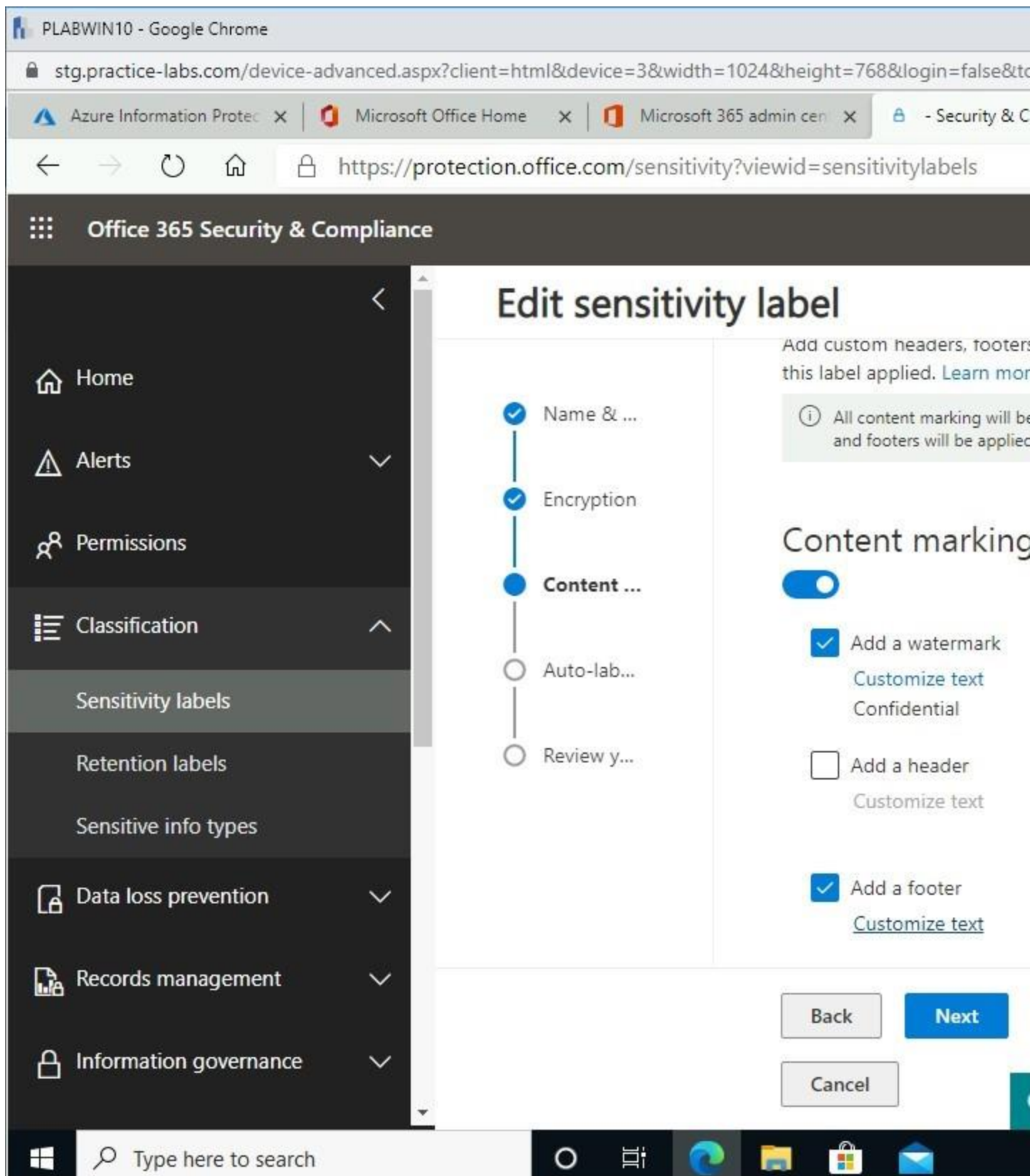


Figure 2.49 Screenshot of PLABWIN10 desktop: Content marking tab on

the Office 365 Security & Compliance - Edit sensitivity label screen is displayed showing the required settings performed and the Customize text link for the Add a footer section highlighted.

Step 8

On the **Customize footer text** menu, click in the **Footer** text box and type:

Confidential

Click **Save**.

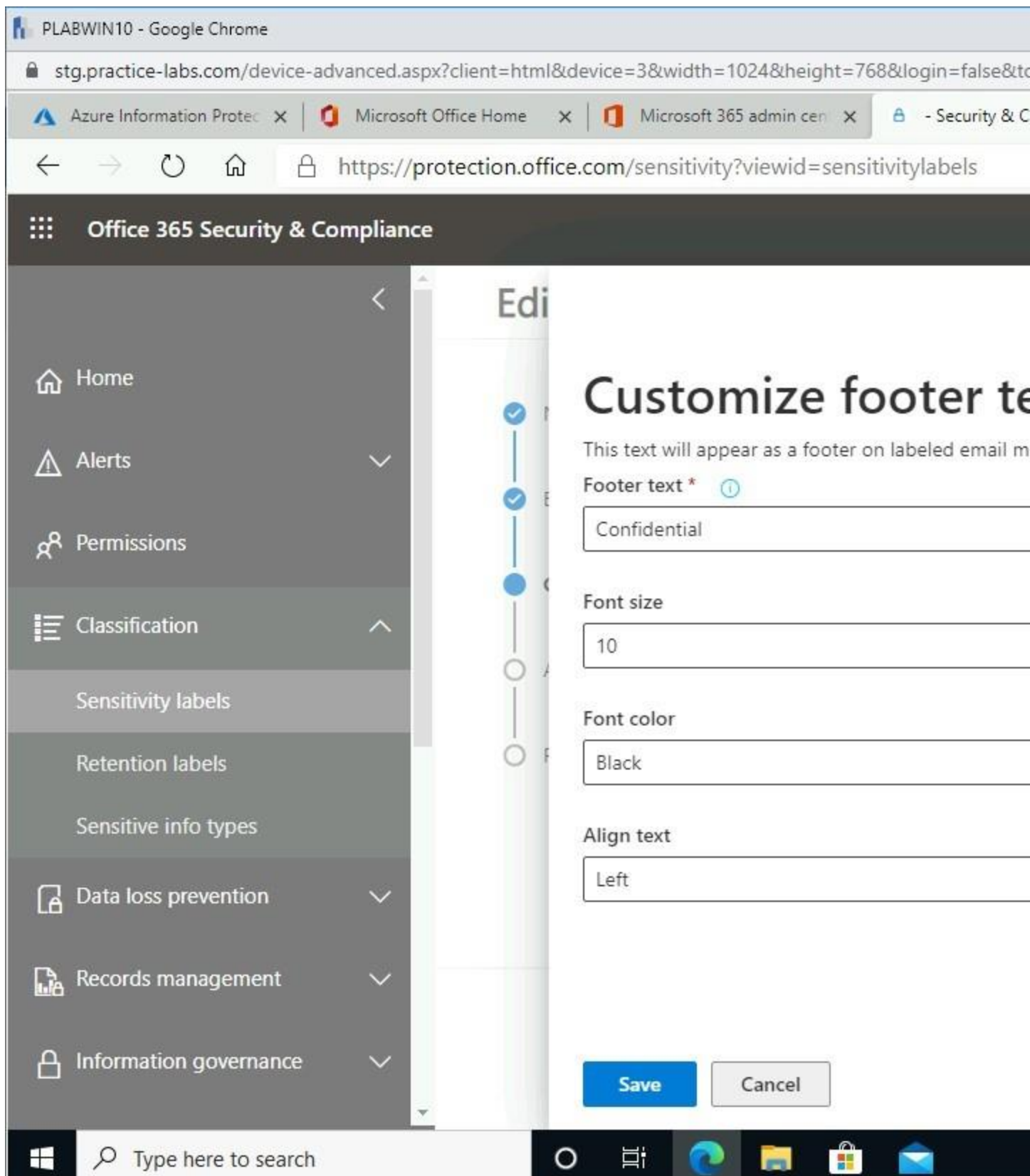


Figure 2.50 Screenshot of PLABWIN10 desktop: Customize footer text

flyout menu is displayed showing the required settings performed and the Save button selected.

Step 9

Click **Next** in the **Content marking** page.

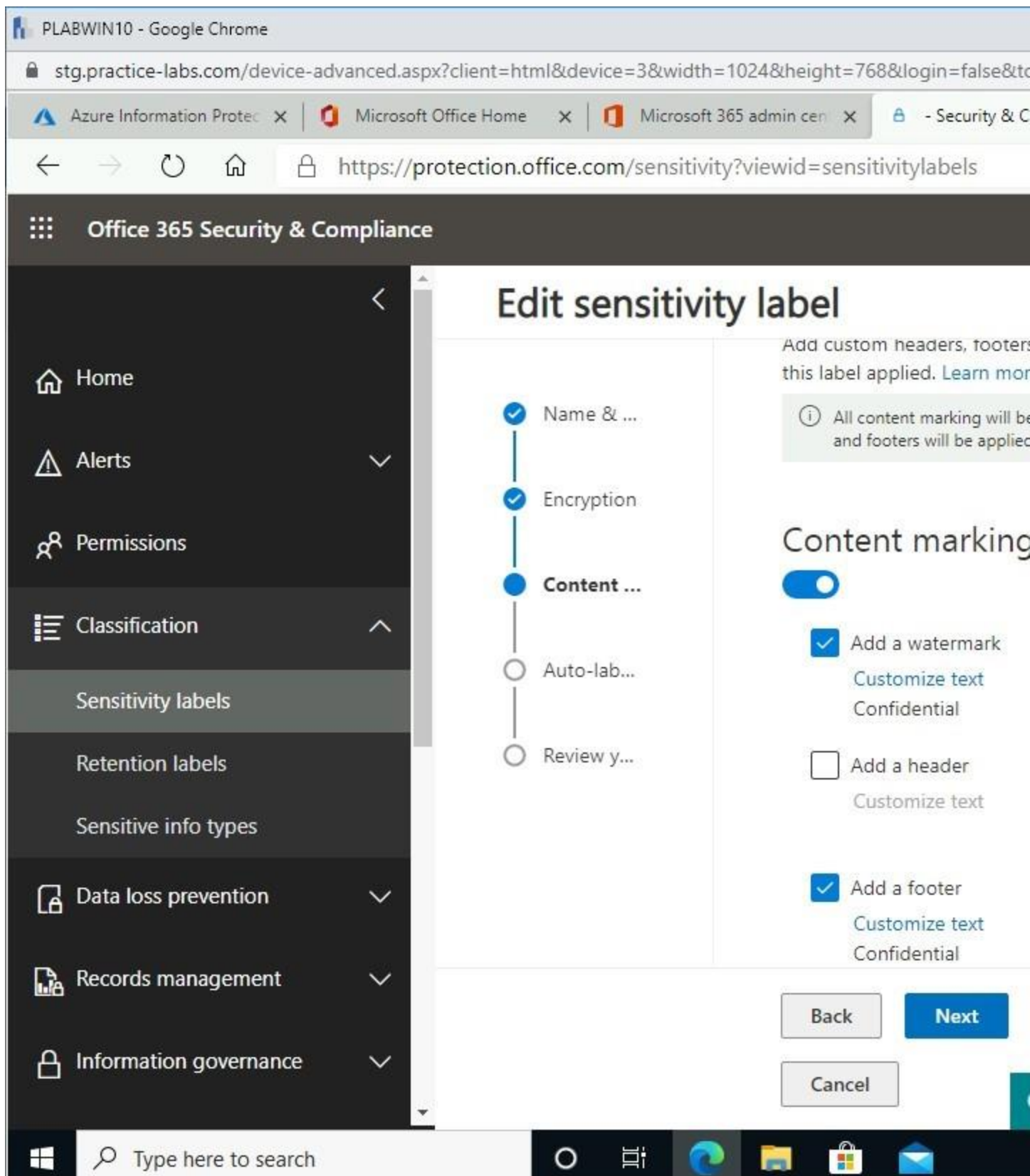


Figure 2.51 Screenshot of PLABWIN10 desktop: Content marking tab on

the Office 365 Security & Compliance - Edit sensitivity label screen is displayed showing the required settings performed, and the Next button highlighted.

Step 10

Scroll down **Auto-labeling for Office apps** page to see other settings.

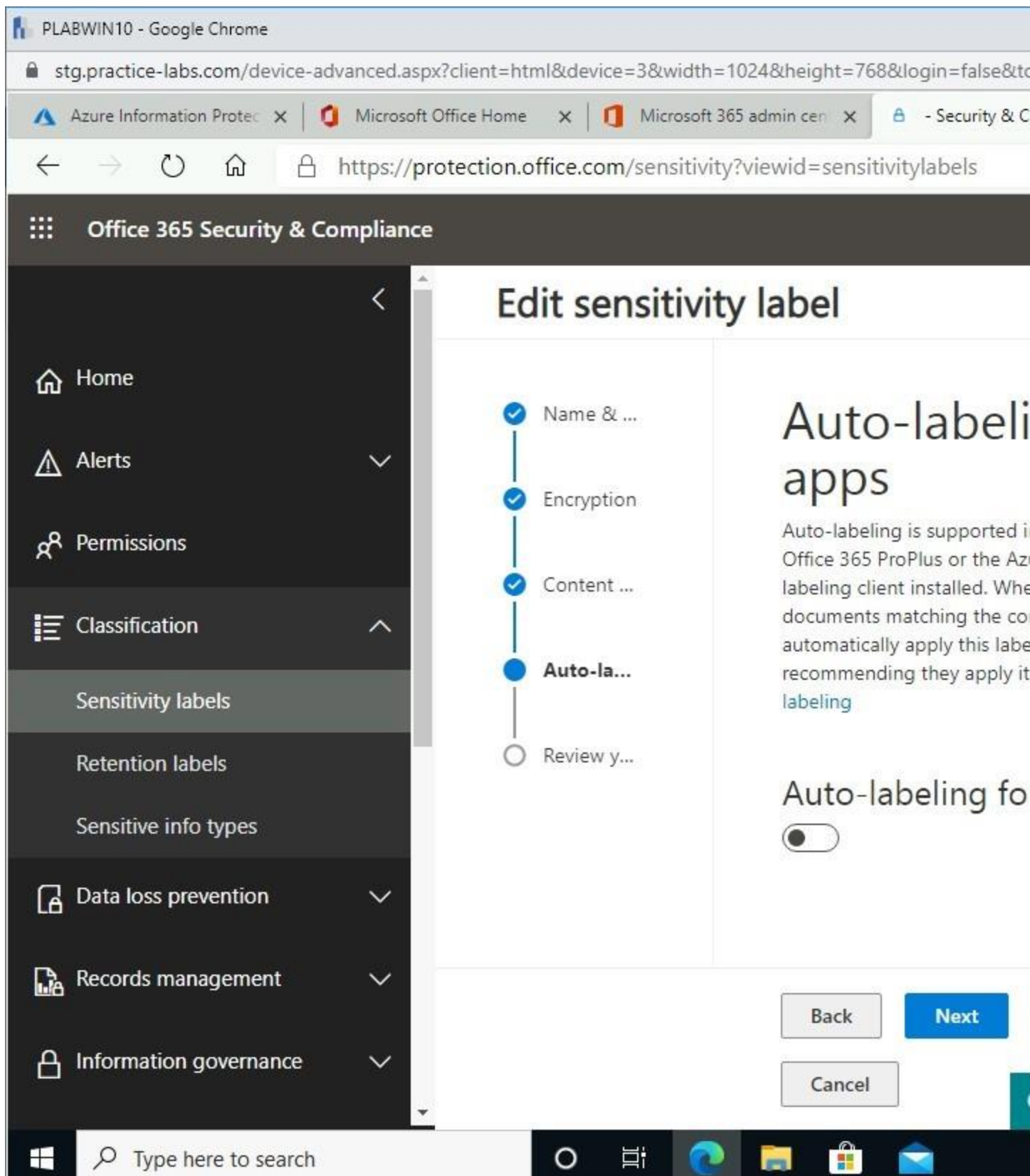


Figure 2.52 Screenshot of PLABWIN10 desktop: Auto-labeling for Office

apps tab on the Office 365 Security & Compliance - Edit sensitivity label screen is displayed.

Step 11

Access the **Auto-labeling for Office apps** slider and set it to **On**.

Note: The “**Default**” field is useful for designating a keyword such as salary, wages, etc., considered as sensitive information. Then pair this keyword with Office 365-supplied sensitive info like Bank Account number and others.

Under **Detect content that matches these conditions** > **Add condition** > **Content contains** click the drop-down list then select **Any of these**.

Click **Add** and select **Sensitive info types**.

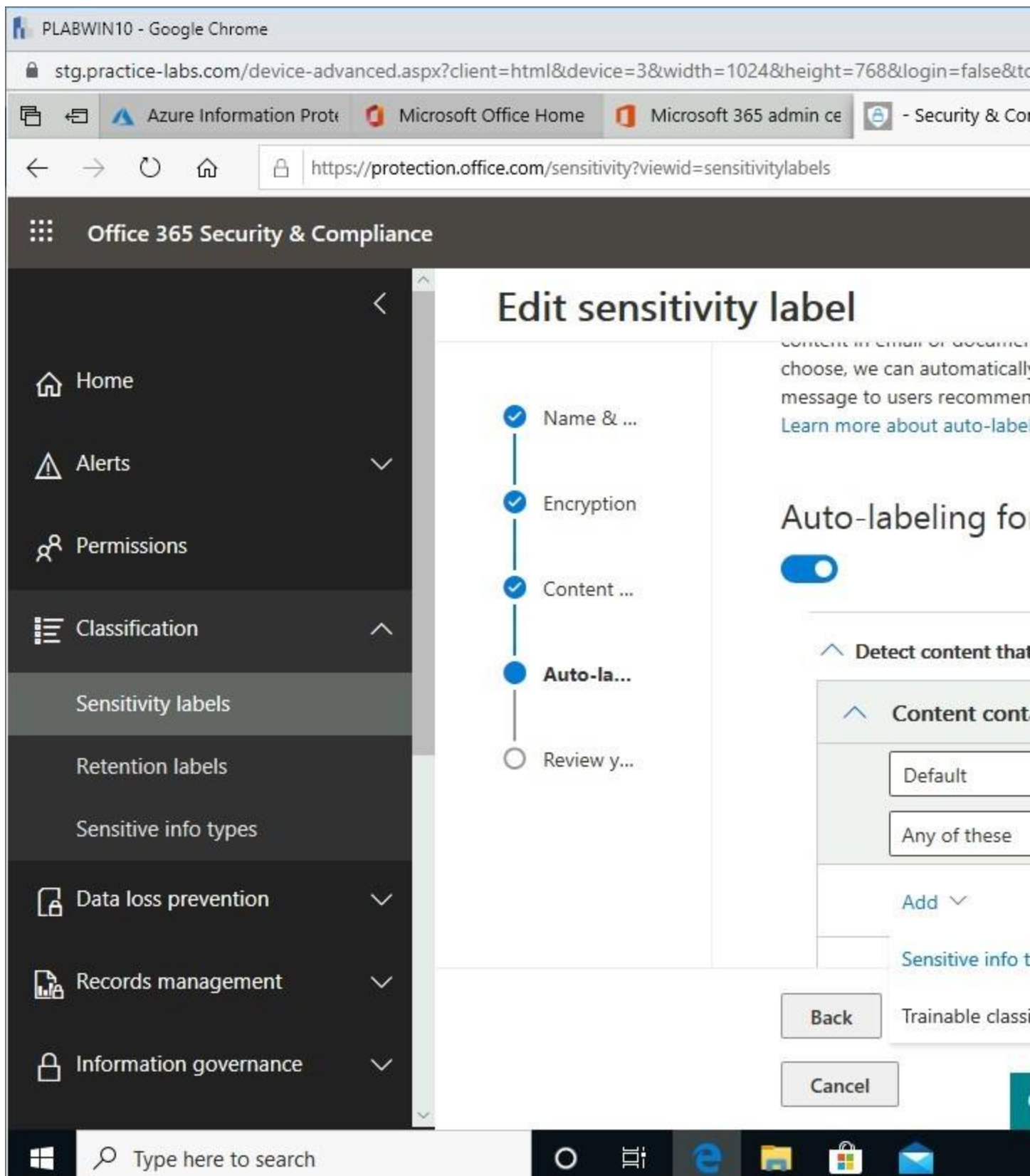


Figure 2.53 Screenshot of PLABWIN10 desktop: Auto-labeling for Office

apps tab on the Office 365 Security & Compliance - Edit sensitivity label screen is displayed showing the required settings performed for the Detect content that matches these conditions option.

Step 12

From the **Sensitive info types** menu, click in the search box and type:

bank

Press **Enter**.

Select **U.S. Bank Account Number** checkbox.

Click **Add**.

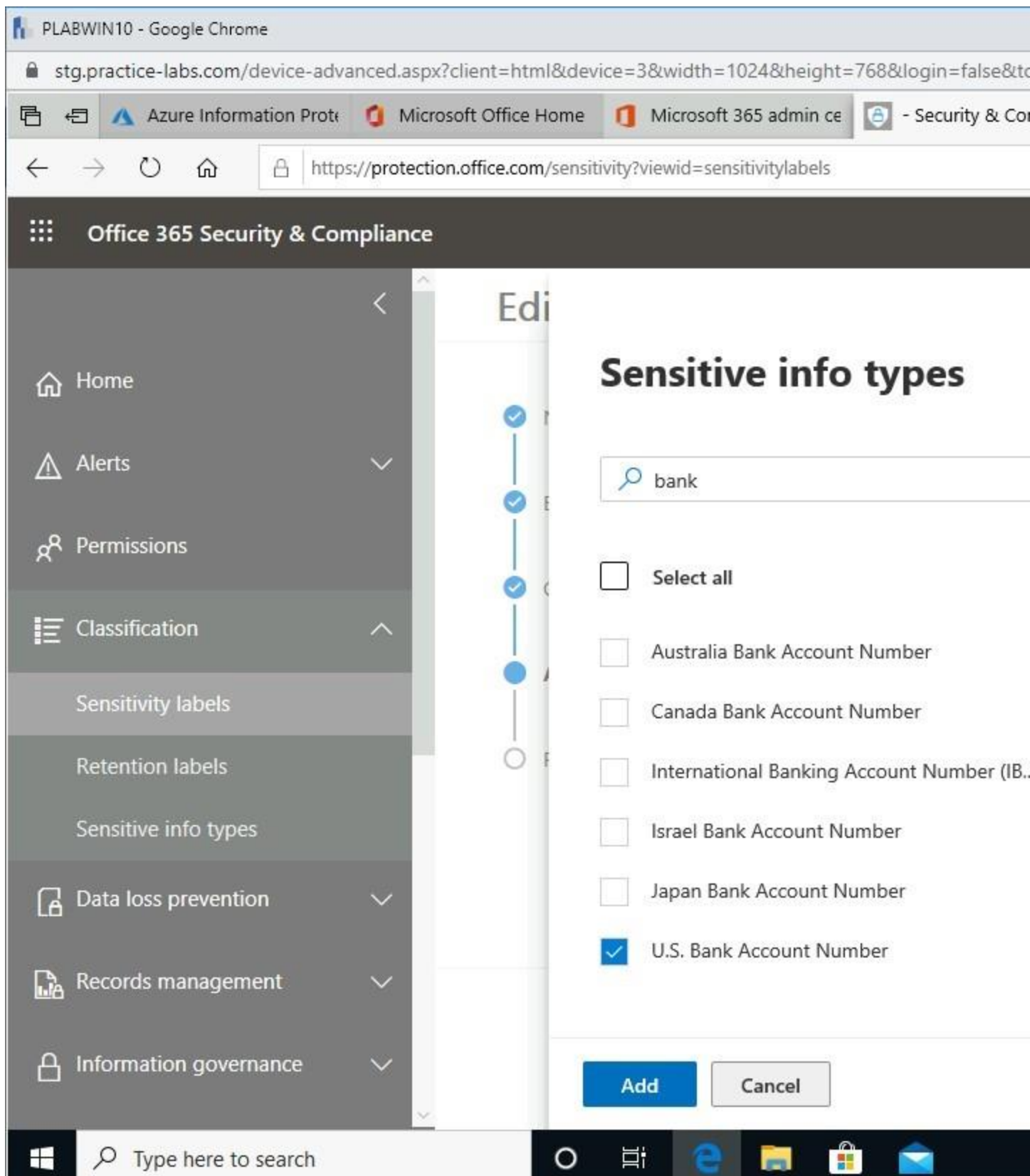


Figure 2.54 Screenshot of PLABWIN10 desktop: Sensitive info types flyout

menu is displayed showing the required settings performed and Add button selected.

Step 13

Back in the **Auto-labeling for Office apps** page, scroll down to **When content matches these conditions** drop-down list, select **Recommend that users apply the label**.

Click in the **Display this message to users when the label is applied** box and type:

Confidential label applied.

Click **Next**.

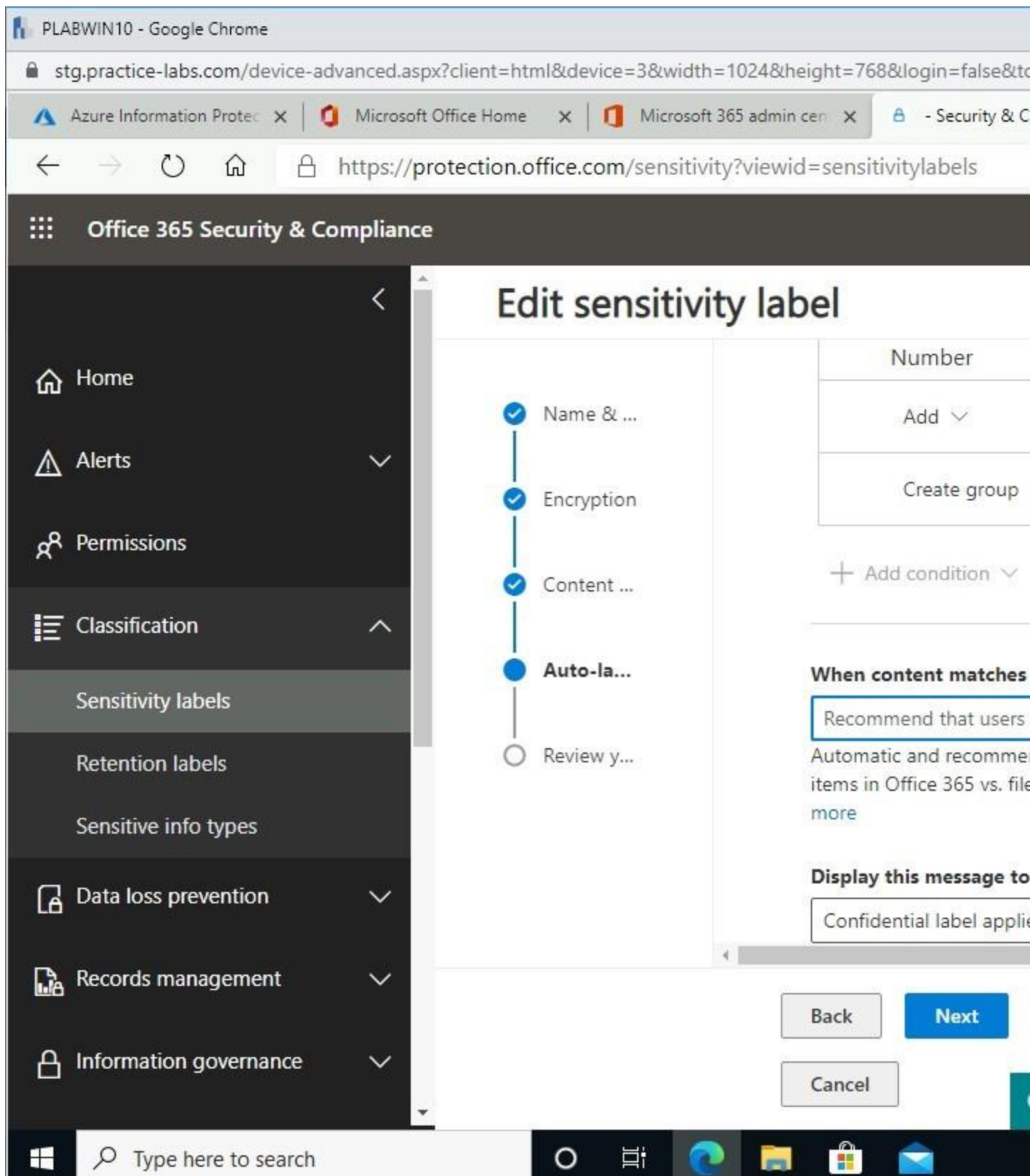


Figure 2.55 Screenshot of PLABWIN10 desktop: Auto-labeling for Office

apps tab on the Office 365 Security & Compliance - Edit sensitivity label screen is displayed showing the required settings performed and the Next button highlighted.

Step 14

On the **Review your settings** page, click **Save label**.

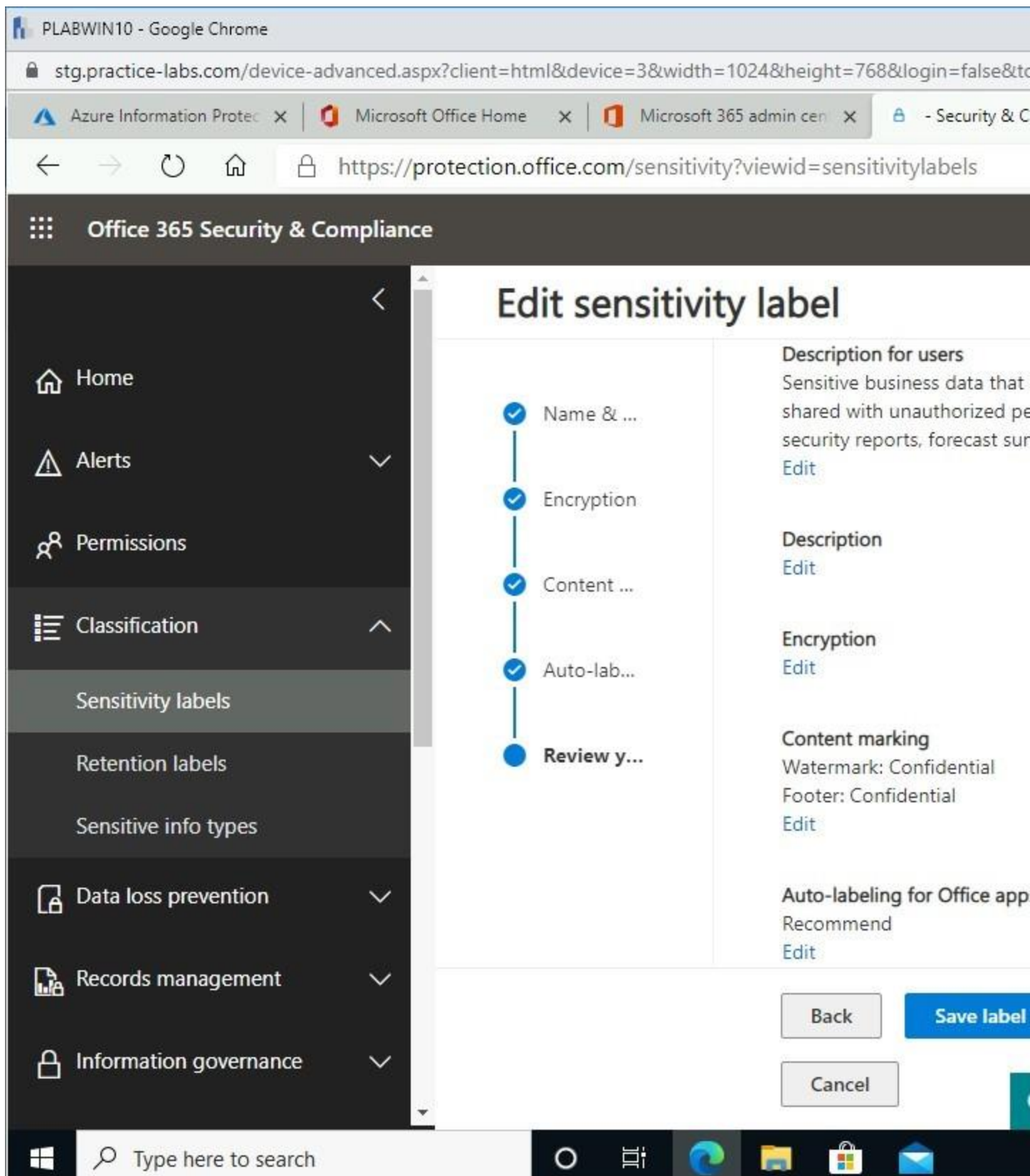


Figure 2.56 Screenshot of PLABWIN10 desktop: Review your settings tab

on the Office 365 Security & Compliance - Edit sensitivity label screen is displayed listing the settings performed and showing the Save label button selected.

Step 15

Please wait while the changes on the label save.

You will get a successful confirmation when the label gets updated.

Click **Done**.

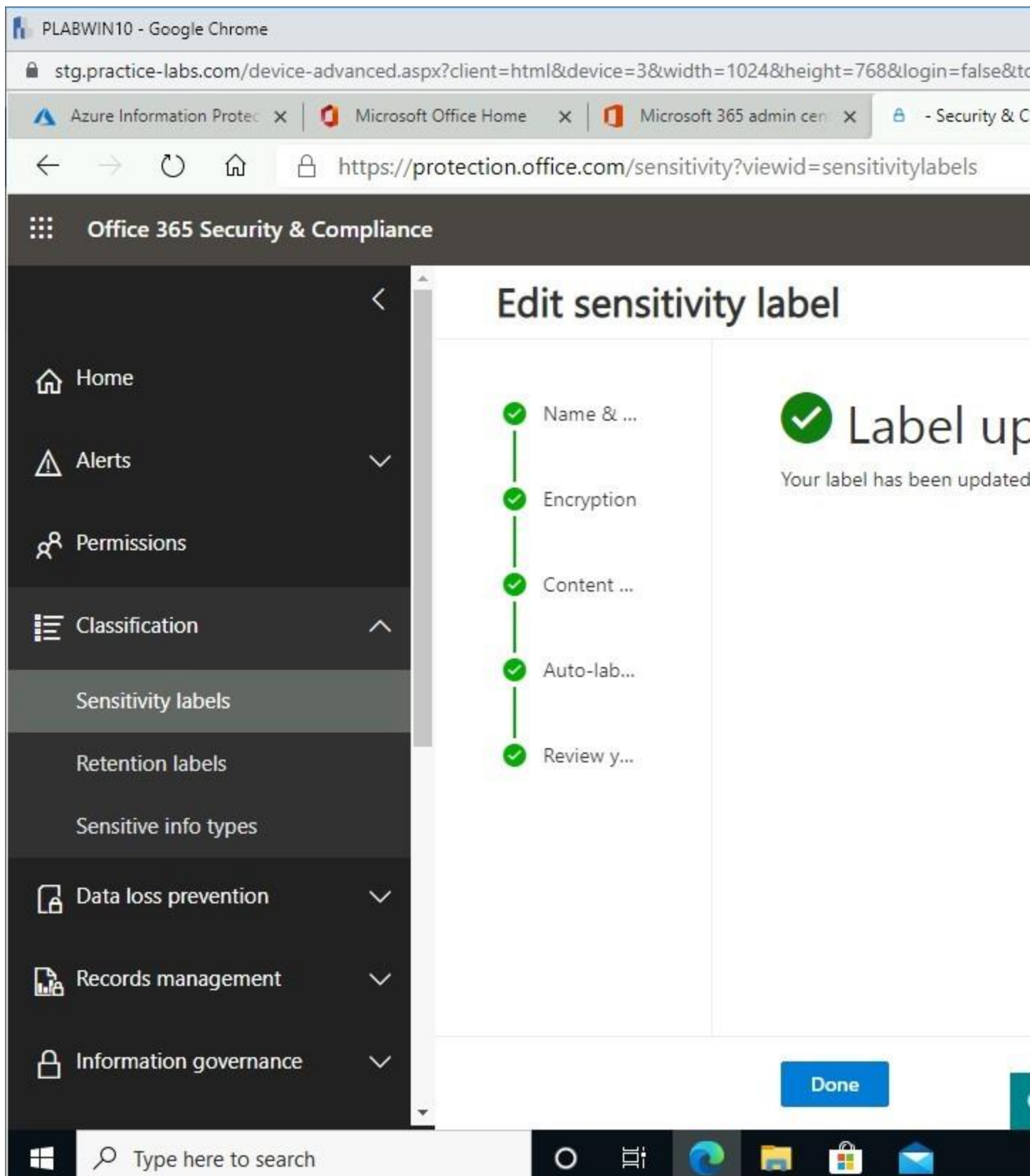


Figure 2.57 Screenshot of PLABWIN10 desktop: Label updated message is

displayed on the Office 365 Security & Compliance - Edit sensitivity label screen.

Task 5 - Publish the Labels

In order to make the labels available to Office apps, the labels, whether they are default or custom, must be published to all or specific users and groups in the Azure tenant.

For this task, you will publish the AIP labels to make them available to AIP-aware applications like Microsoft Office.

Step 1

Ensure you are connected to **PLABWIN10** and are in the **Sensitivity labels** section.

Select **Label policies**.

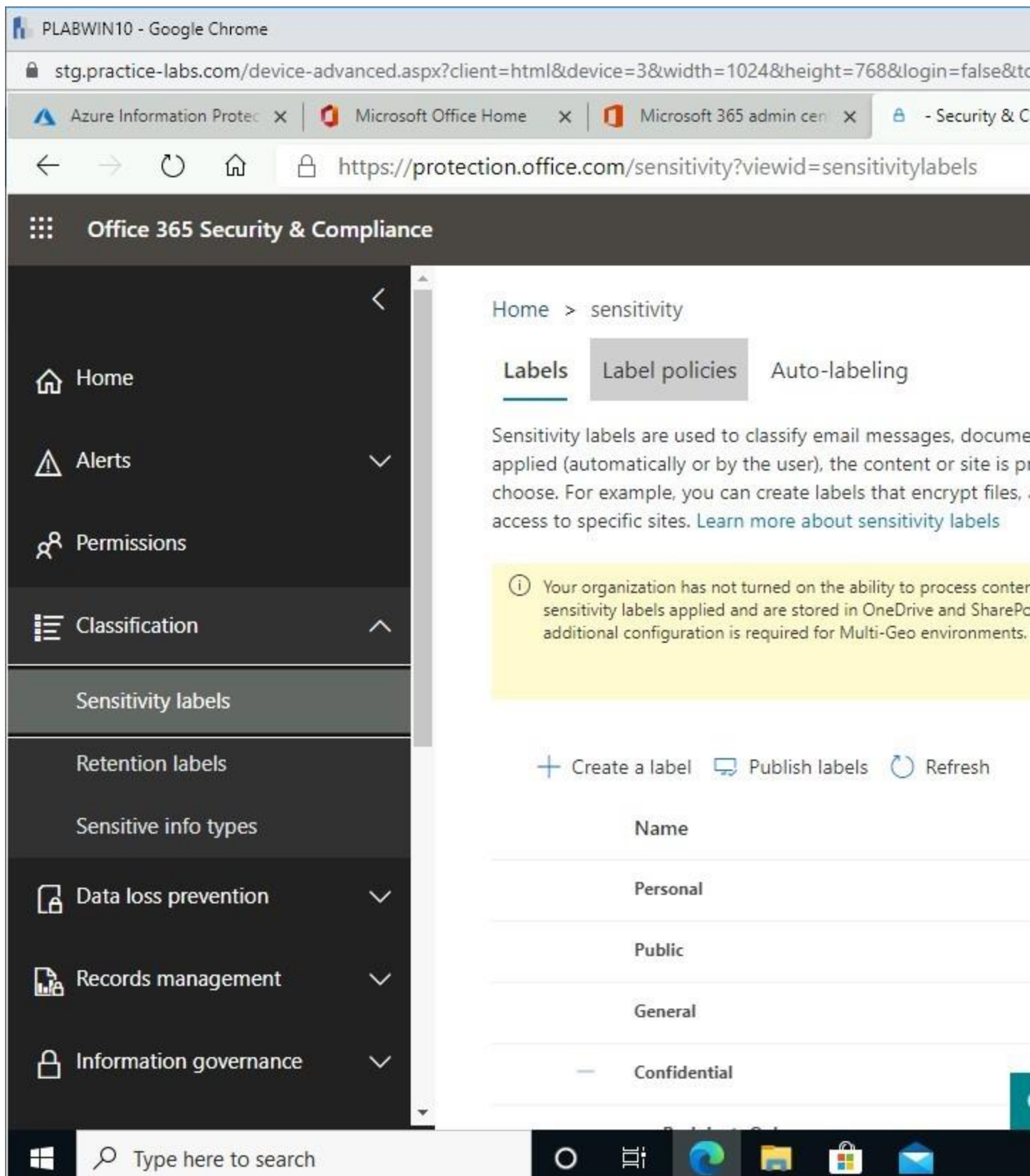


Figure 2.58 Screenshot of PLABWIN10 desktop: Required option on the

Office 365 Security & Compliance - Sensitivity screen is selected.

Step 2

Select **AIP_Global** policy.

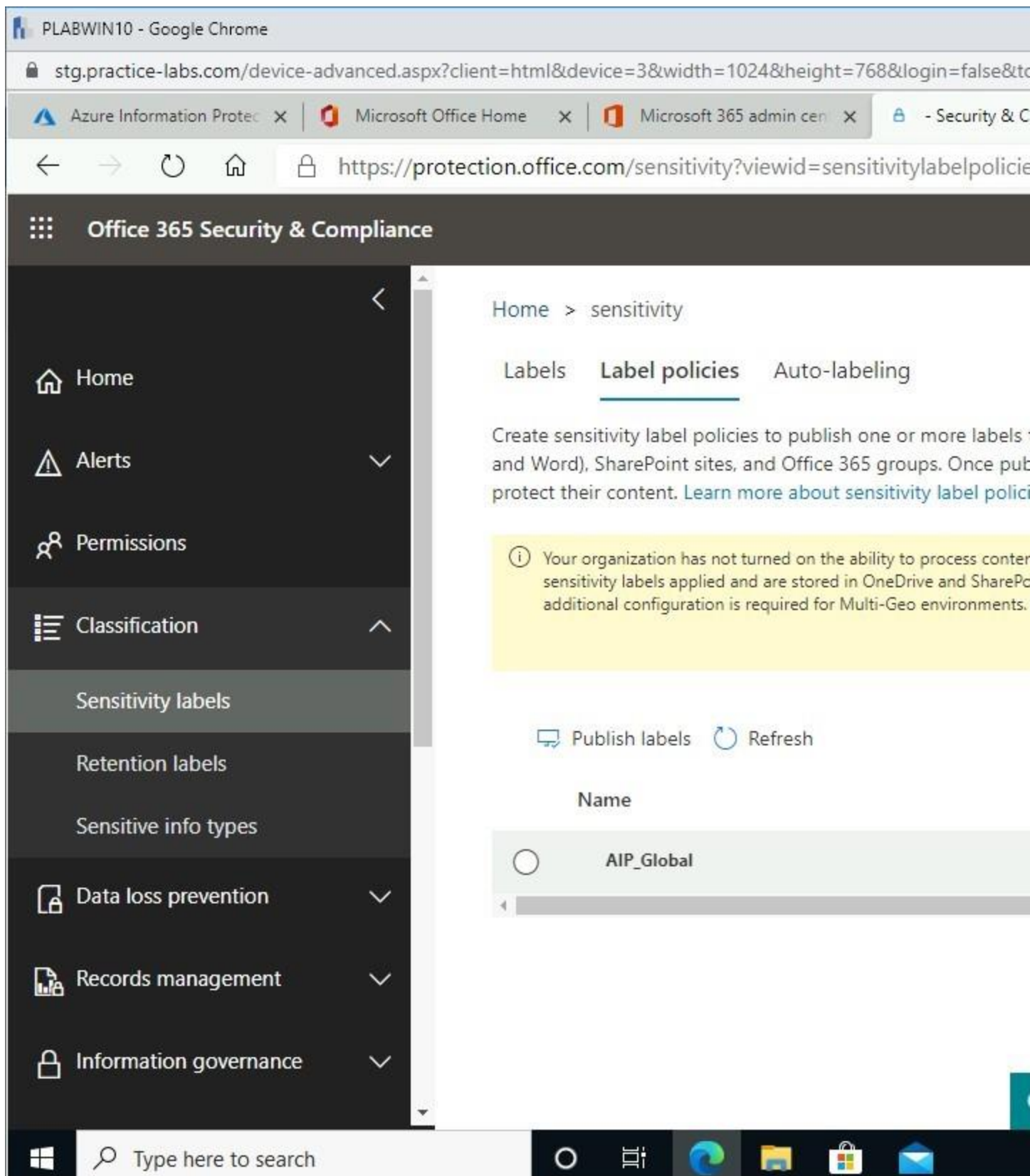


Figure 2.59 Screenshot of PLABWIN10 desktop: Required option on the

Label policies tab of the Office 365 Security & Compliance - Sensitivity screen is selected.

Step 3

On the **AIP_Global** menu, click **Edit policy**.

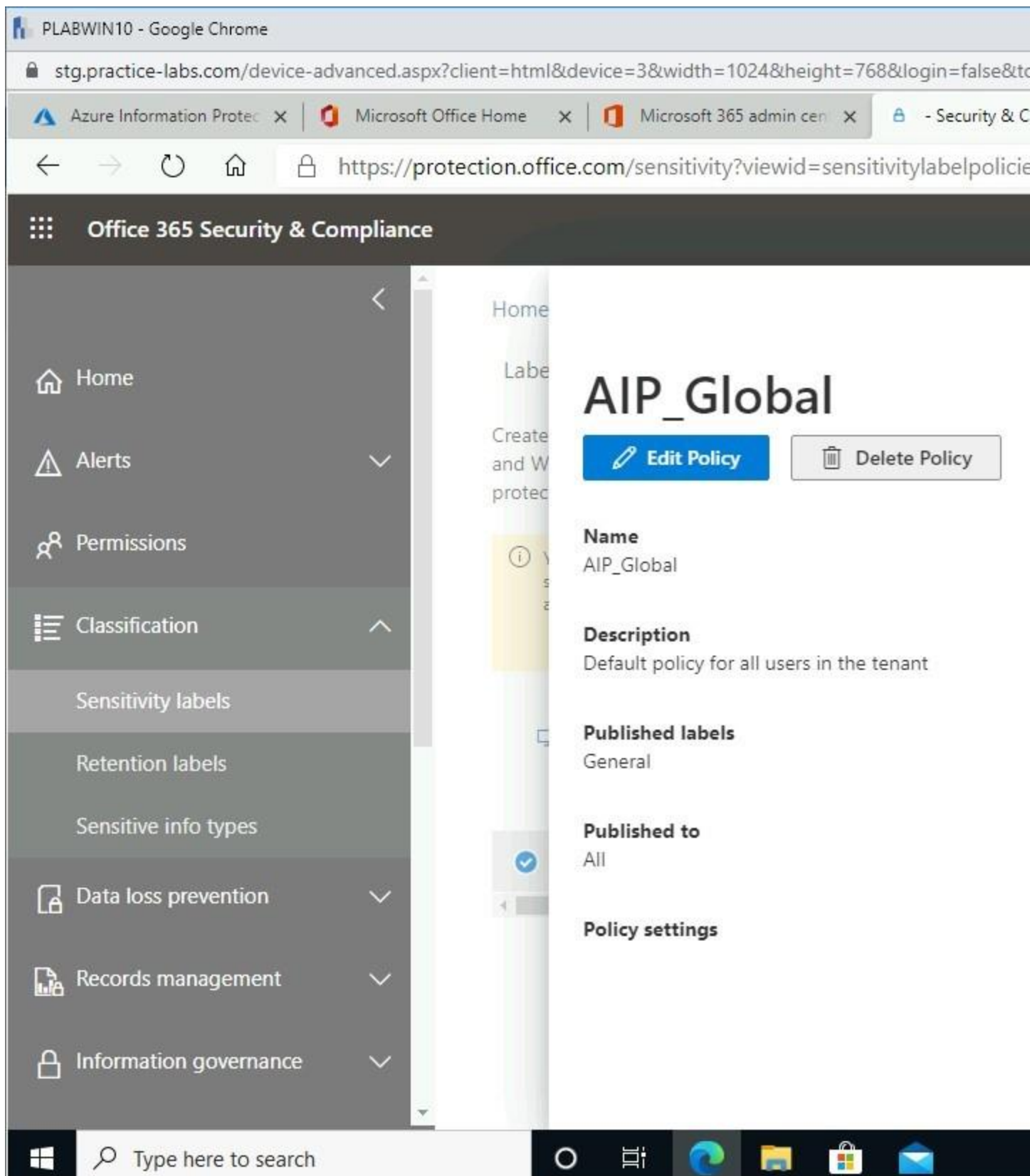


Figure 2.60 Screenshot of PLABWIN10 desktop: Edit Policy button on the

AIP_Global flyout menu is selected.

Step 4

From the **Choose sensitivity labels to publish** page, go to **Sensitivity labels to publish** section, and click **Edit**.

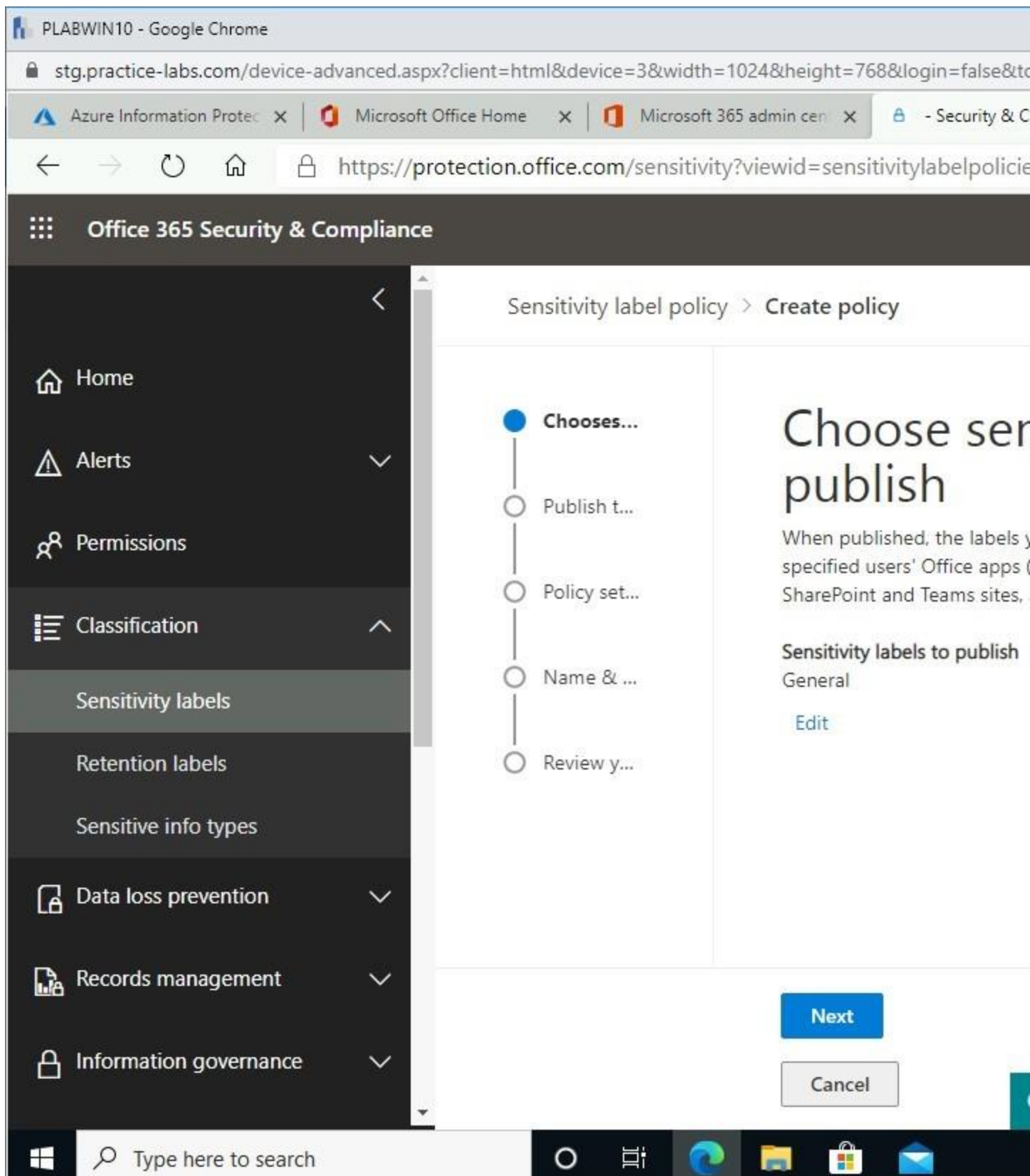


Figure 2.61 Screenshot of PLABWIN10 desktop: Choose sensitivity labels to

publish tab on the Office 365 Security & Compliance - Sensitivity label policy > Create policy screen is displayed showing the Edit link highlighted.

Step 5

On the **Sensitivity labels to publish** menu, select the following checkboxes:

- General
- Confidential
- Confidential/All Employees
- Highly Confidential
- Highly Confidential/All Employees
- Secret

Click **Add**.

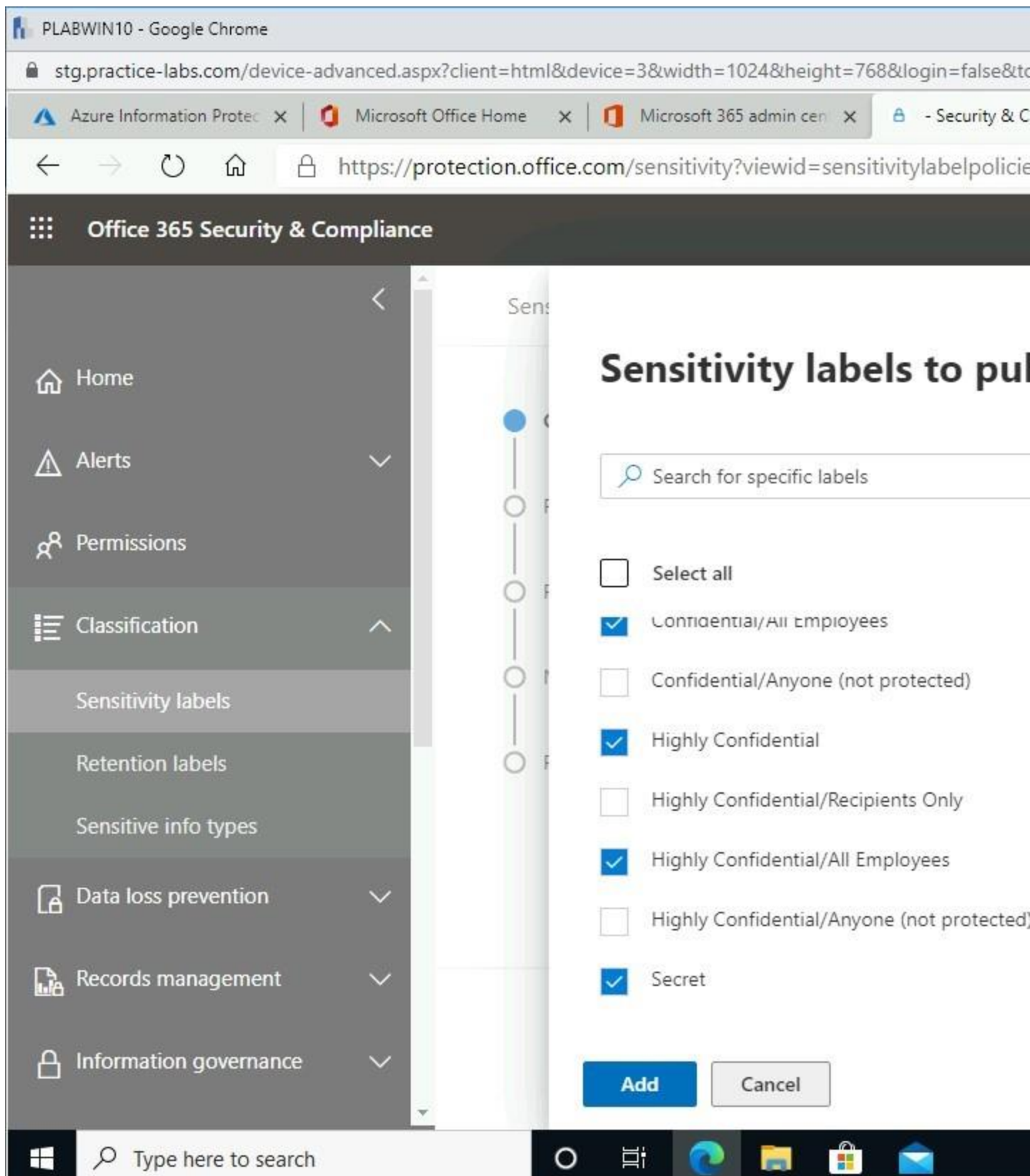


Figure 2.62 Screenshot of PLABWIN10 desktop: Sensitivity labels to

publish flyout menu is displayed showing the required selections performed and the Add button selected.

Step 6

Back on the **Choose sensitivity labels to publish** page, click **Next**.

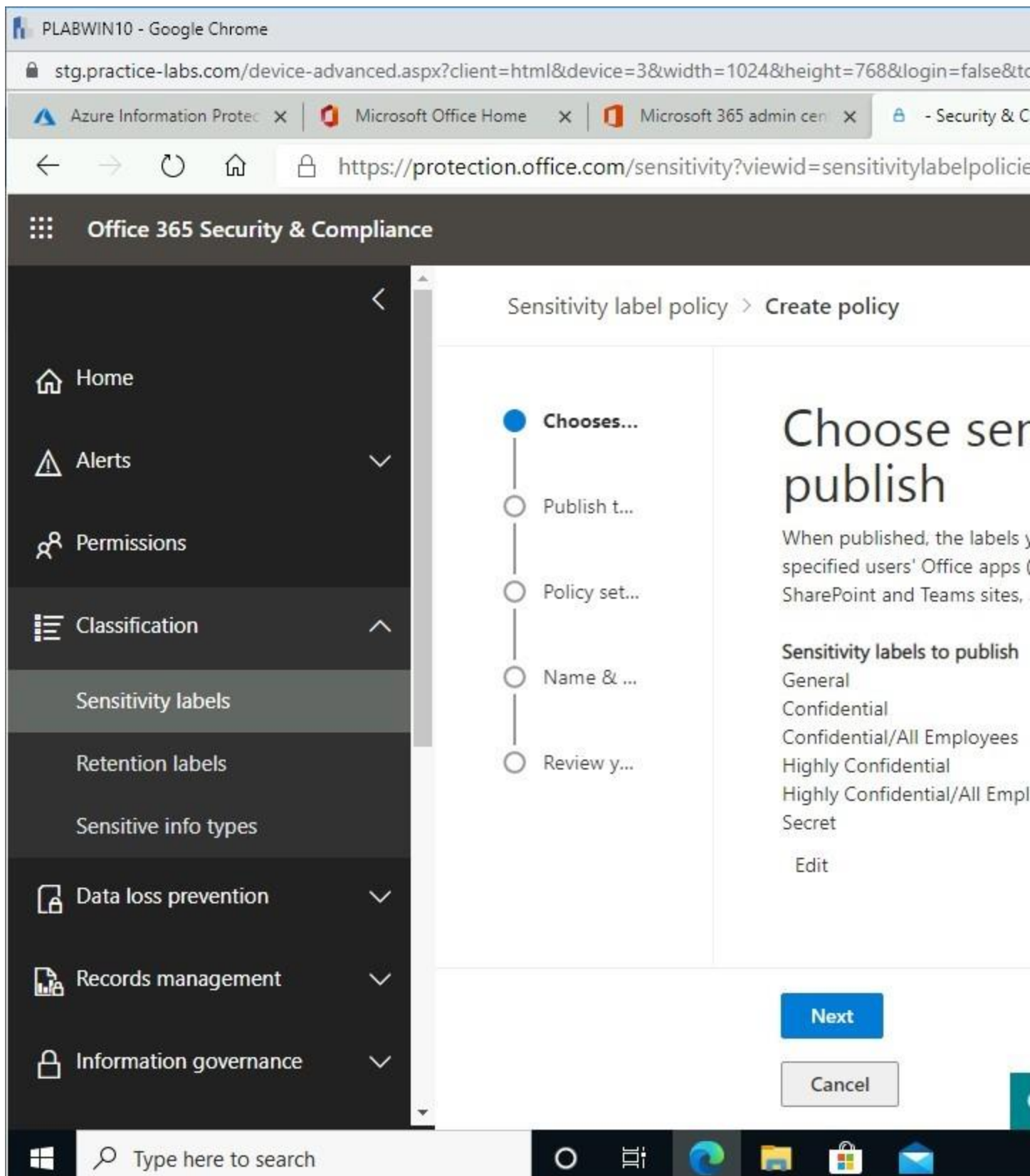


Figure 2.63 Screenshot of PLABWIN10 desktop: Choose sensitivity labels to

publish tab on the Office 365 Security & Compliance - Sensitivity label policy > Create policy screen is displayed showing the required settings performed and the Next button selected.

Step 7

From the **Publish to users and groups** page, scroll down to view other settings.

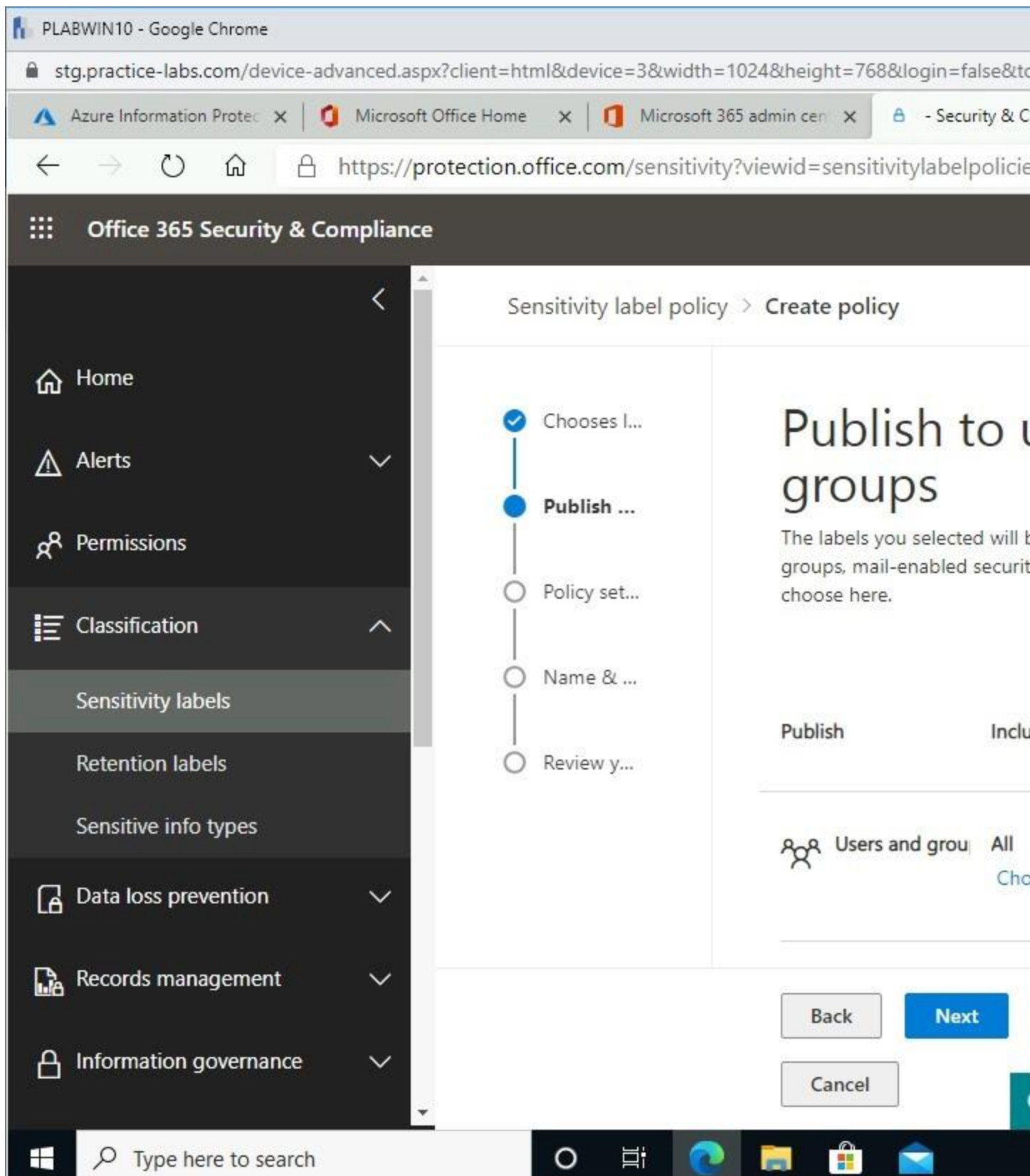


Figure 2.64 Screenshot of PLABWIN10 desktop: Publish to users and

groups tab on the Office 365 Security & Compliance - Sensitivity label policy > Create policy screen is displayed.

Step 8

From the **Publish to users and groups**, select **Choose users or groups**.

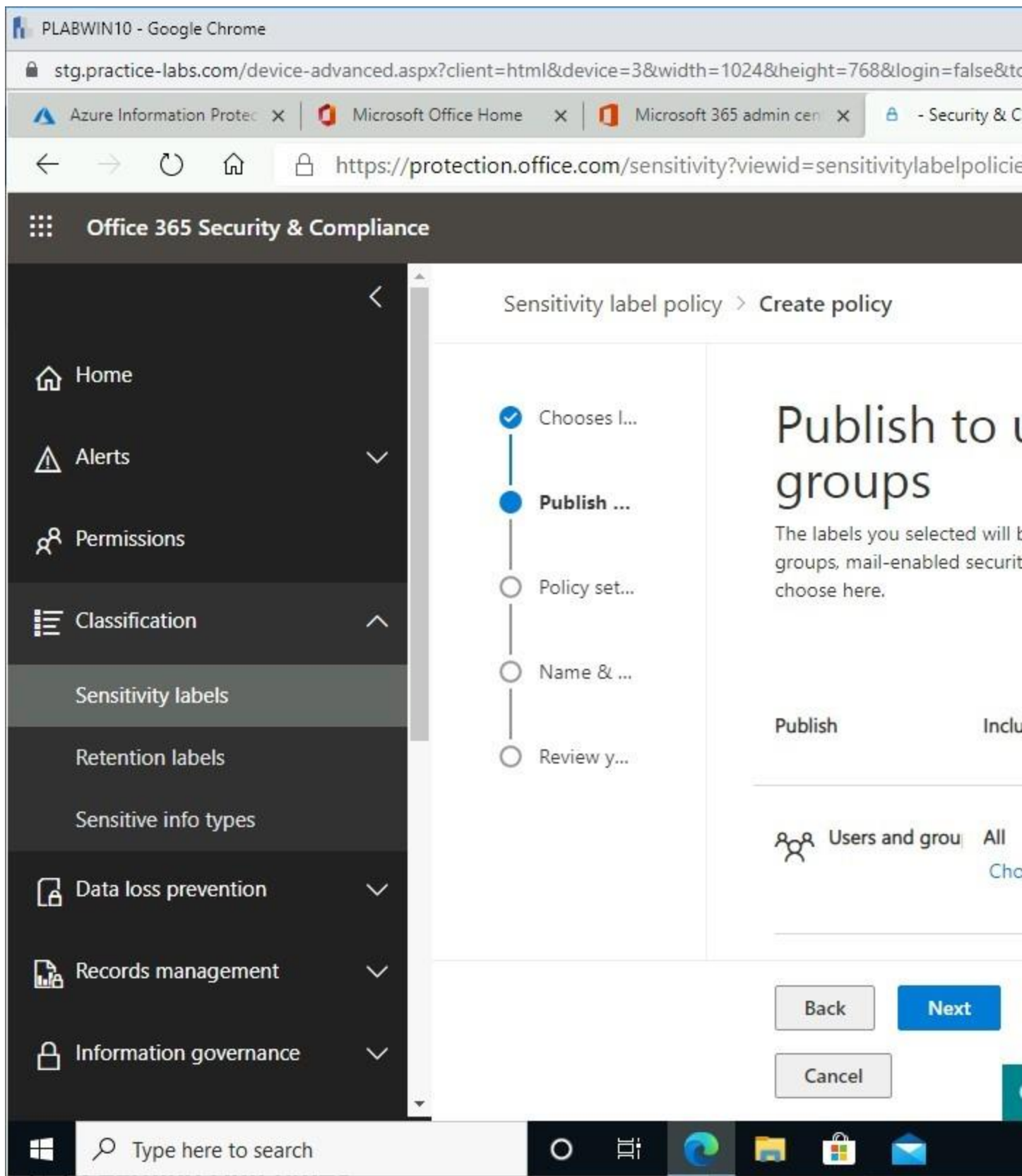


Figure 2.65 Screenshot of PLABWIN10 desktop: Publish to users and

groups tab on the Office 365 Security & Compliance - Sensitivity label policy > Create policy screen is displayed.

Step 9

Select **Add** in the **Edit locations** page.

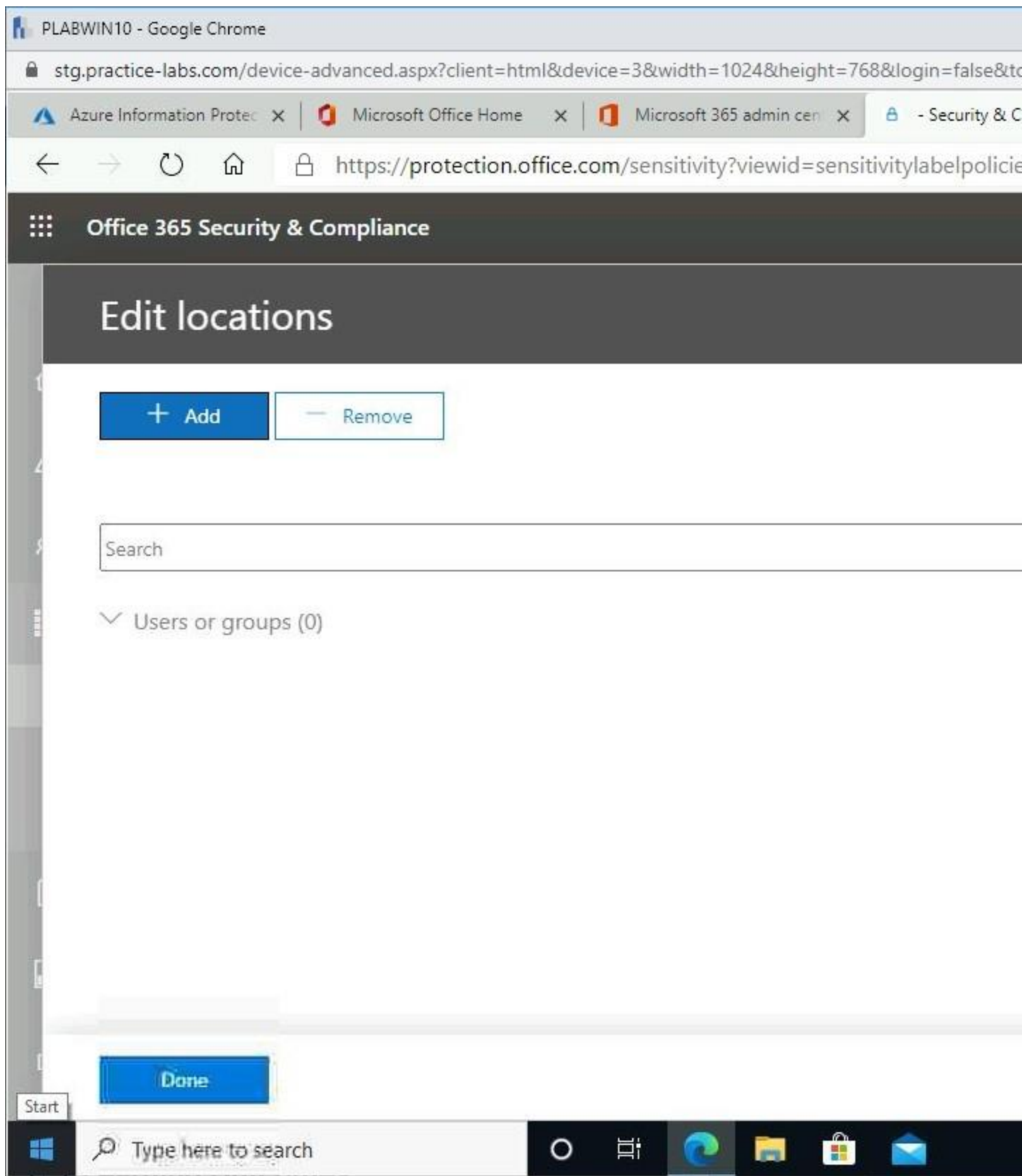


Figure 2.66 Screenshot of PLABWIN10 desktop: Add button on the Edit

locations flyout menu is highlighted.

Step 10

Select all the users in your Azure AD tenant.

Click **Add**.

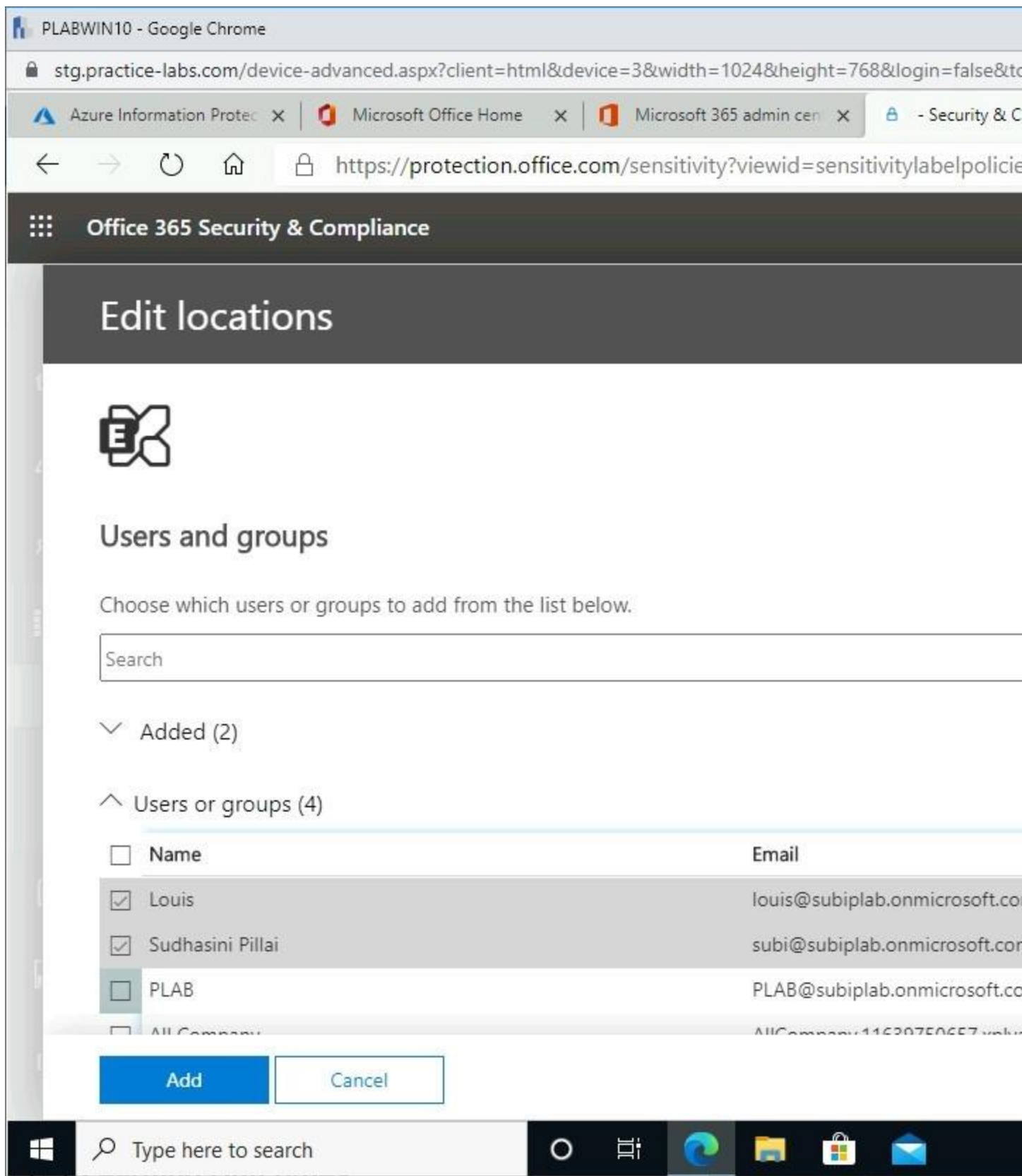


Figure 2.67 Screenshot of PLABWIN10 desktop: Edit locations flyout menu

is displayed showing the required selections performed, and the Add button highlighted.

Step 11

Click **Done** when the selected users are successfully added.

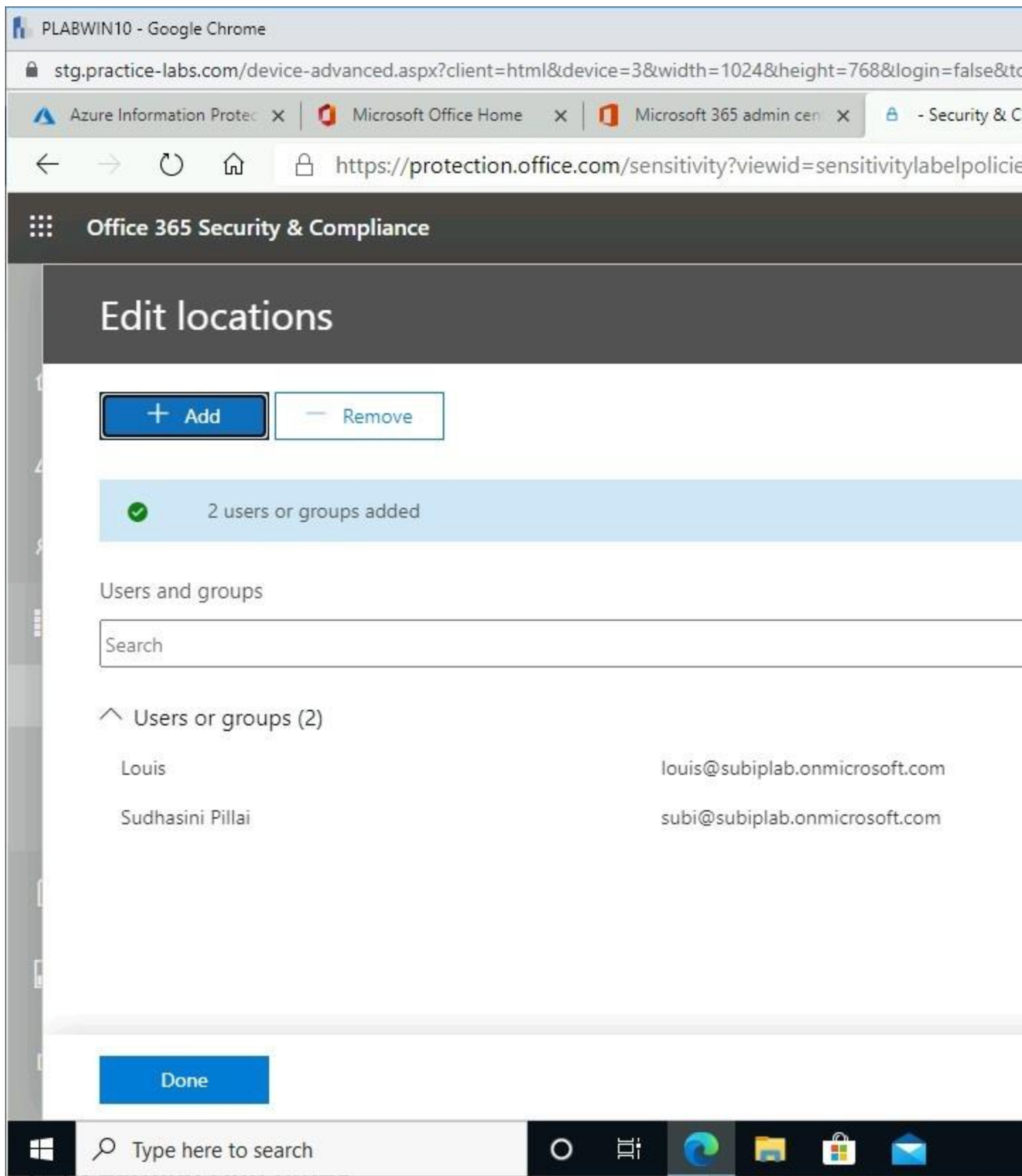


Figure 2.68 Screenshot of PLABWIN10 desktop: Edit locations flyout menu

is displayed showing the required selections performed and the Done button highlighted.

Step 12

Click **Next** on the **Publish to users and groups** page.

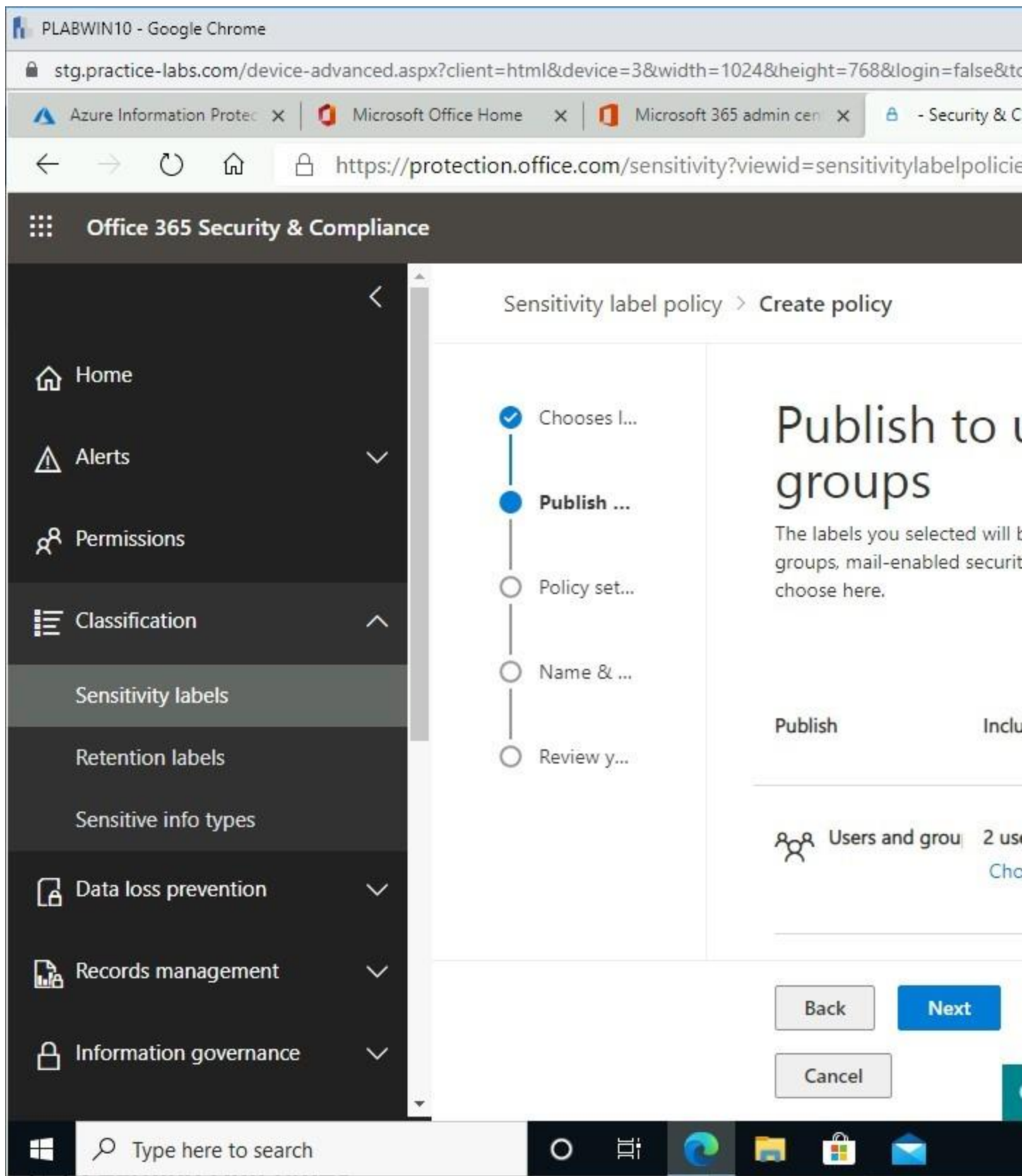


Figure 2.69 Screenshot of PLABWIN10 desktop: Publish to users and

groups tab on the Office 365 Security & Compliance - Sensitivity label policy > Create policy screen is displayed listing the settings performed and the Next button selected.

Step 13

From the **Policy settings** page, scroll down a bit to see other settings.

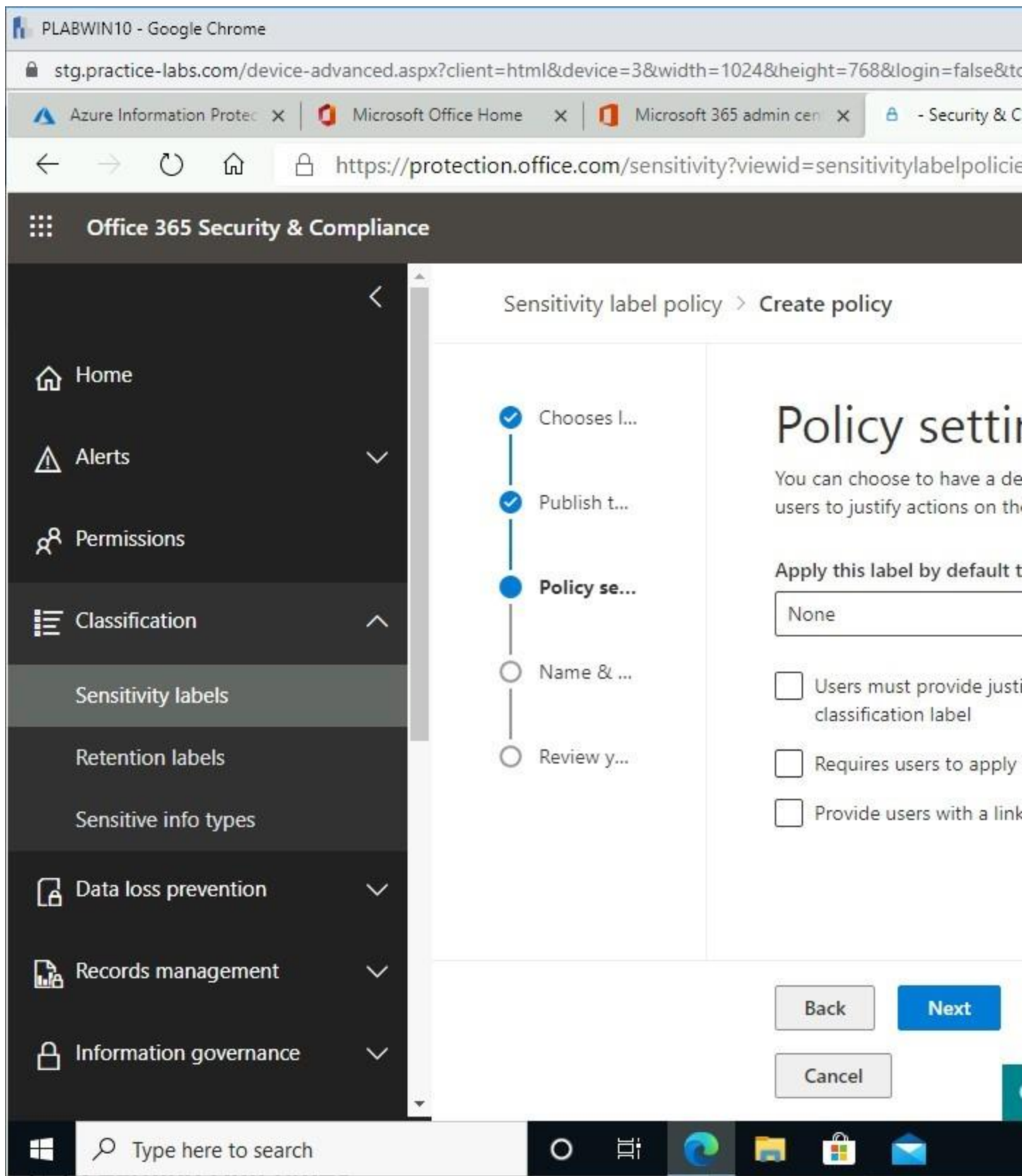


Figure 2.70 Screenshot of PLABWIN10 desktop: Policy settings tab on the

Office 365 Security & Compliance - Sensitivity label policy > Create policy screen is displayed.

Step 14

On the **Policy settings** page, click the **Requires users to apply a label to their email or documents** checkbox.

Click **Next**.

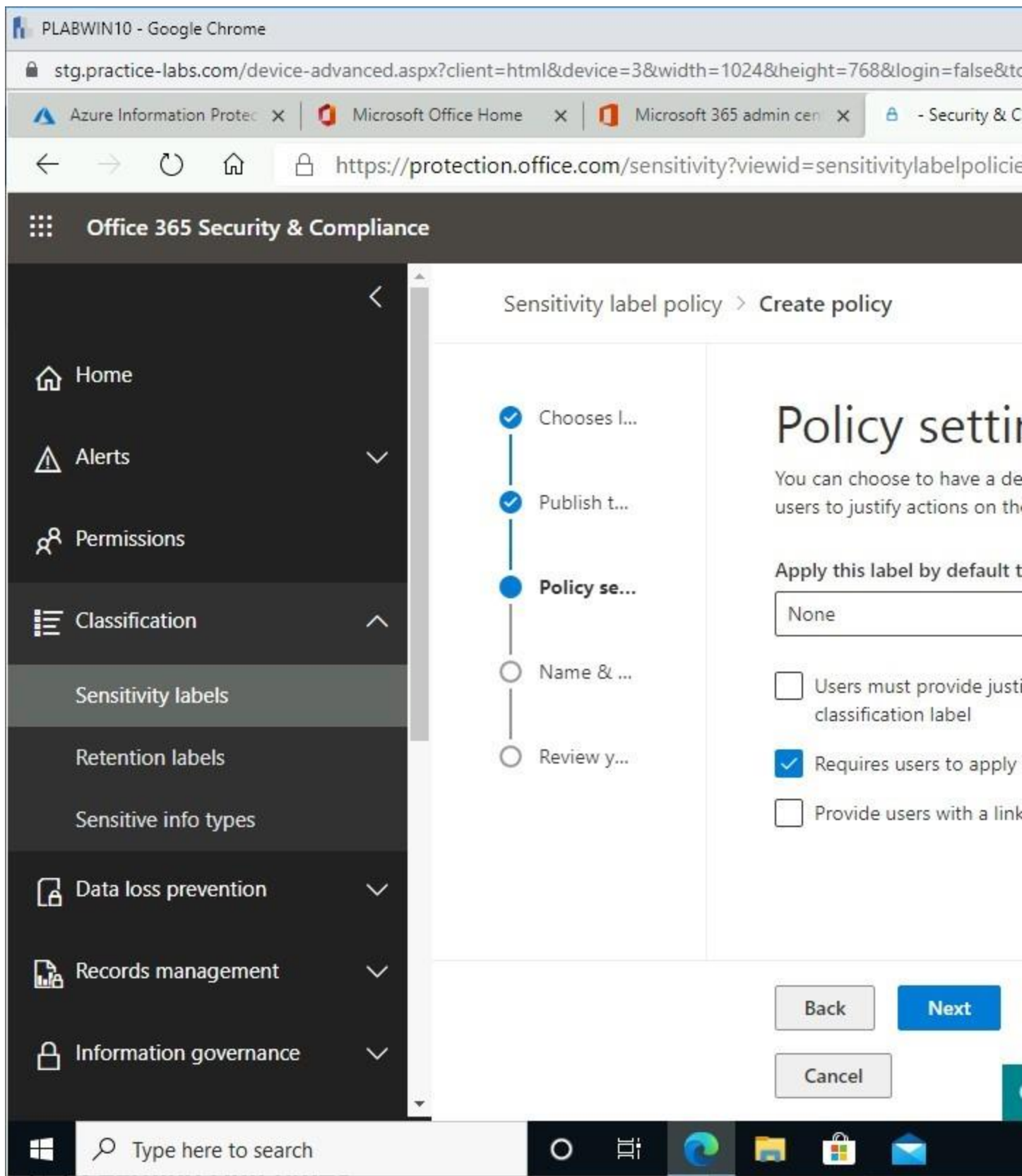


Figure 2.71 Screenshot of PLABWIN10 desktop: Policy settings tab on the

Office 365 Security & Compliance - Sensitivity label policy > Create policy screen is displayed with the required option enabled and the Next button selected.

Step 15

Select **Next** in the **Name your policy** page.

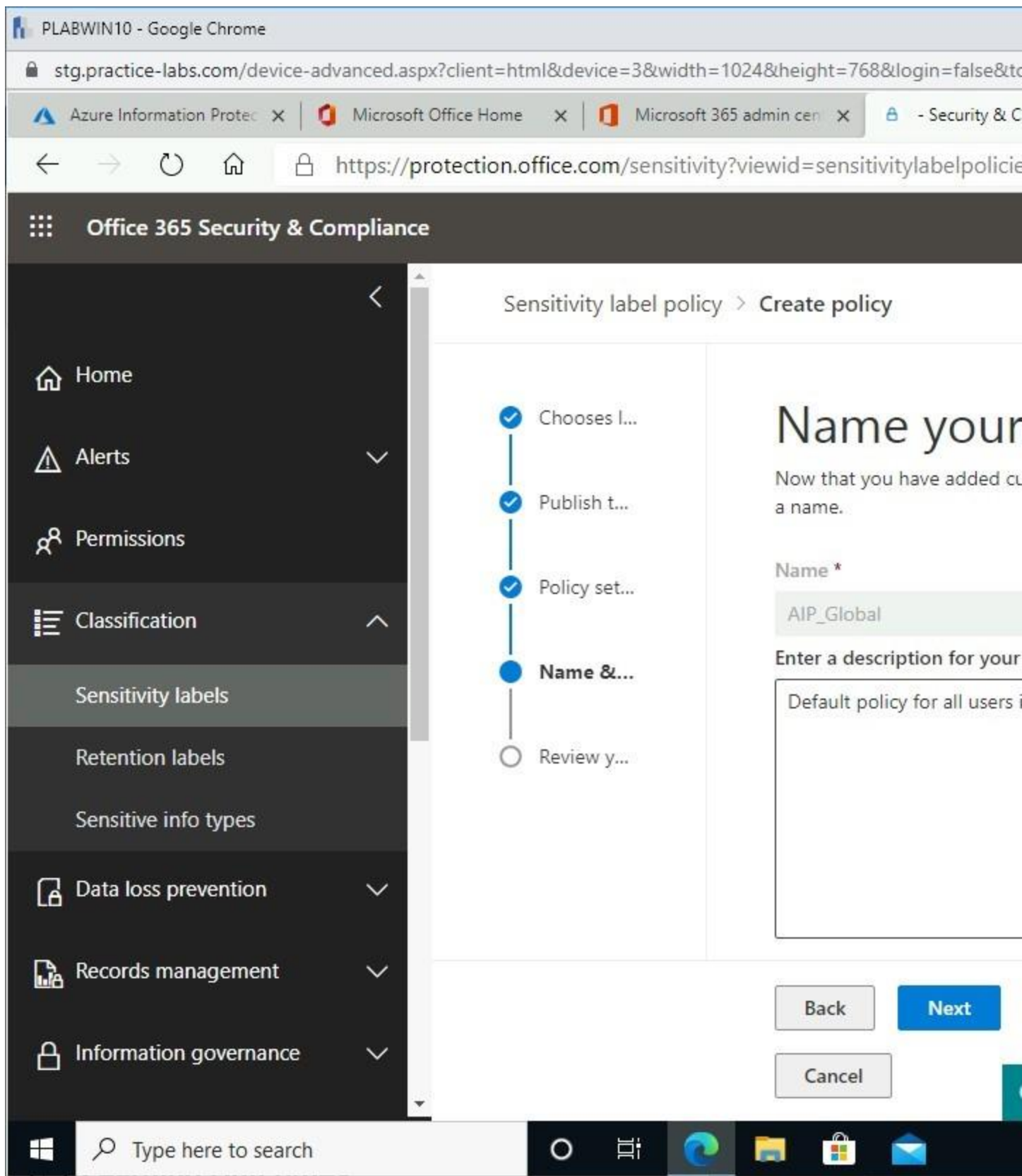


Figure 2.72 Screenshot of PLABWIN10 desktop: Name your policy tab on

the Office 365 Security & Compliance - Sensitivity label policy > Create policy screen is displayed showing default settings and showing the Next button selected.

Step 16

From **Review and finish** page, click **Submit**.

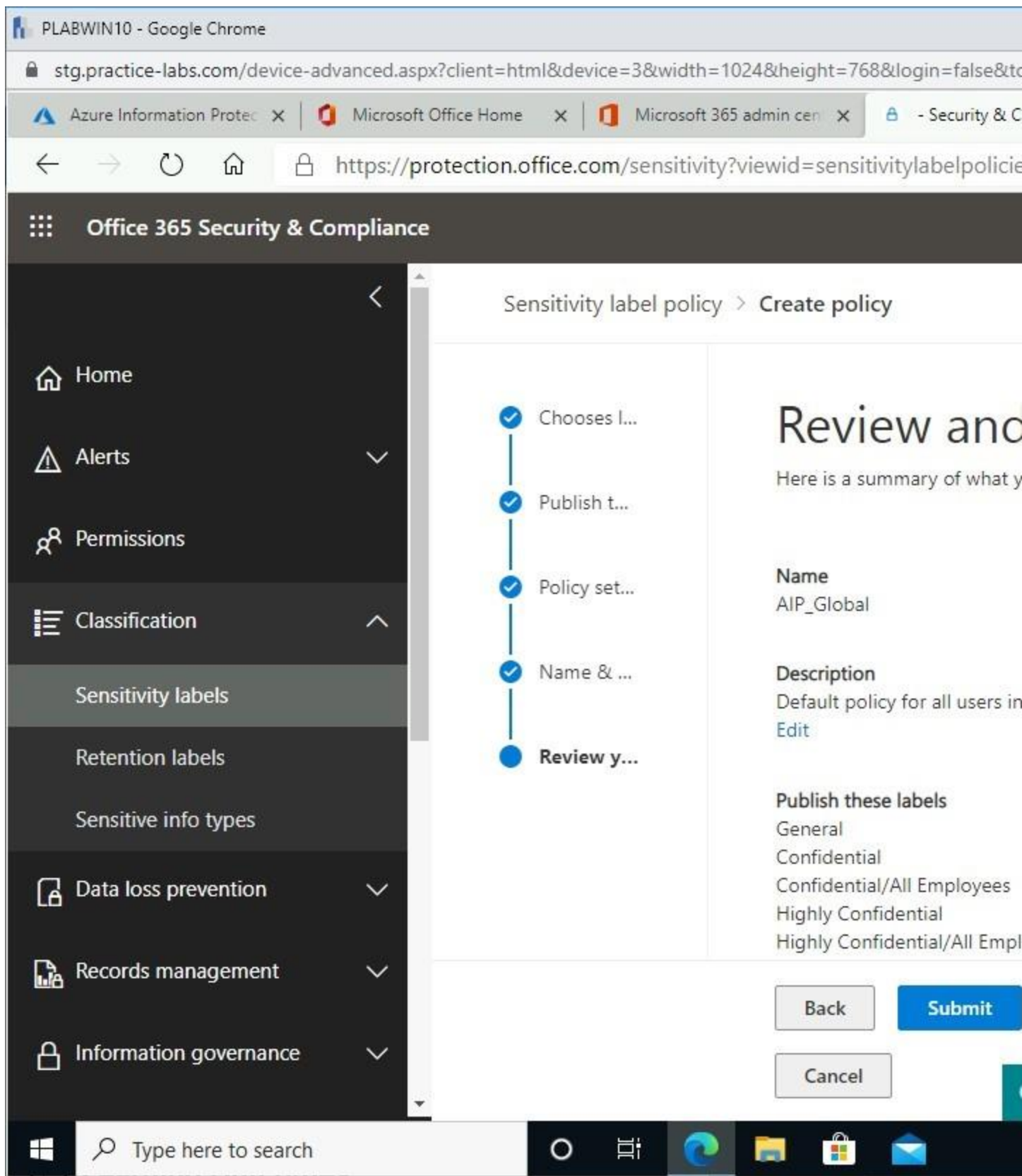


Figure 2.73 Screenshot of PLABWIN10 desktop: Review and finish tab on

the Office 365 Security & Compliance - Sensitivity label policy > Create policy screen is displayed listing the settings performed and showing the Submit button selected.

Step 17

Please wait while Office 365 publishes the policy.

You will get a successful confirmation when the publication completes.

Click **Done**.

Then minimize **Microsoft Edge**.

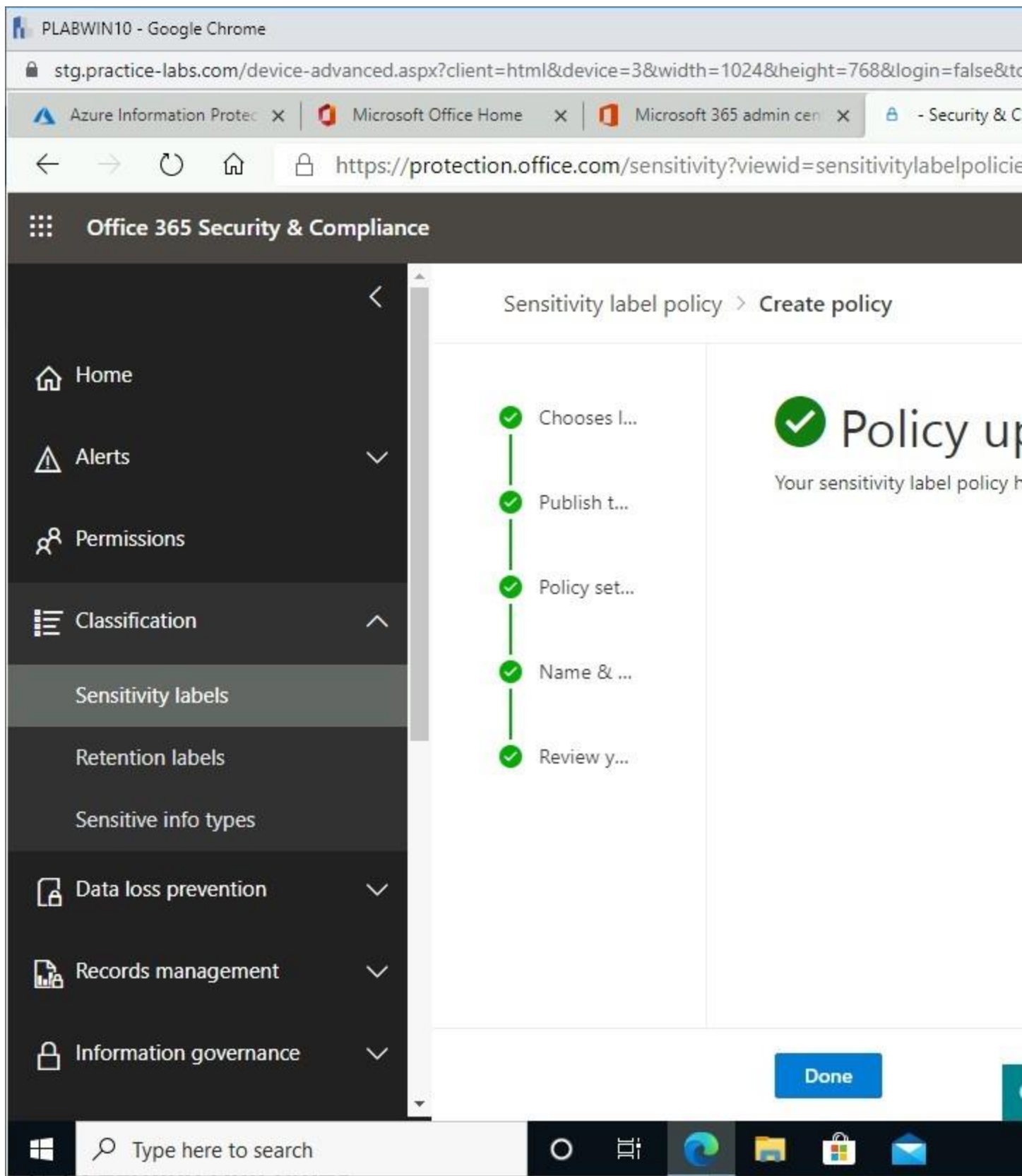


Figure 2.74 Screenshot of PLABWIN10 desktop: Policy updated message is

displayed on the Office 365 Security & Compliance - Sensitivity label policy > Create policy screen.

Task 6 - Install Azure Information Protection Client Unified Labeling

Azure Information Protection (classic) client uses the labels published in Microsoft Azure, while Azure Information Protection Unified Labeling (UL) client uses the labels published in Office 365 Security & Compliance. Unified labeling will be the new method for managing labels in Azure Information Protection starting March 2021.

To support this transition, you can copy labels created in Microsoft Azure to Office 365 Security & Compliance. This was illustrated in an earlier activity in this exercise.

In this task, you will install AIP-UL to make published labels available to users' Office apps.

Step 1

Ensure you are connected to **PLABWIN10**. Click **File Explorer** on the taskbar.

In the **File Explorer** window, expand **This PC > Local Disk (C:)** drive and click the **AIP** folder.

From the details pane, right-click **AzInfoProtection_UL** and select **Run as administrator**.

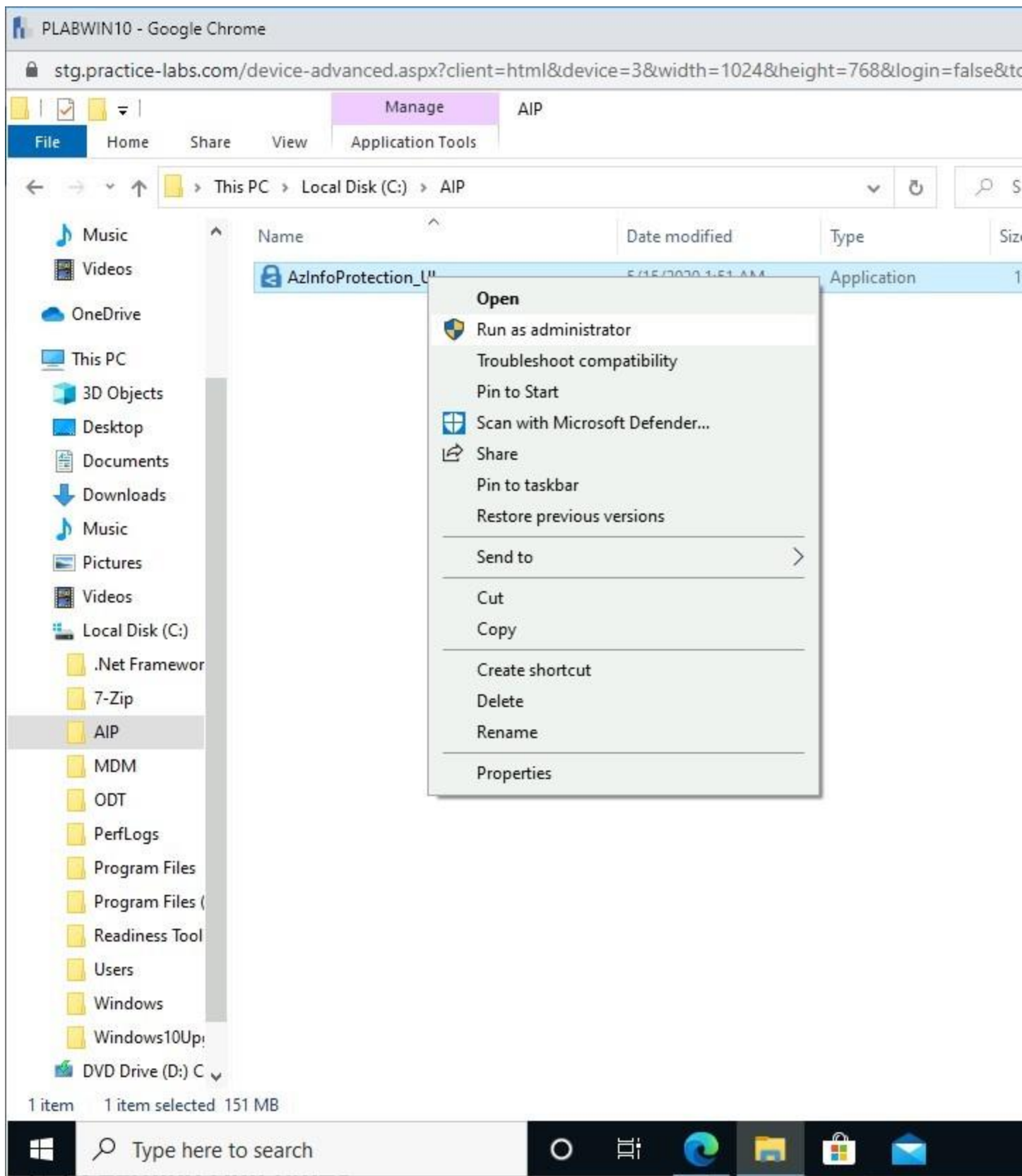


Figure 2.75 Screenshot of PLABWIN10 desktop: Context menu (that

appears on right-clicking a listed app) > Run as administrator menu-options are selected on the file explorer window.

Step 2

Click **Yes** in the **User Account Control** message box.

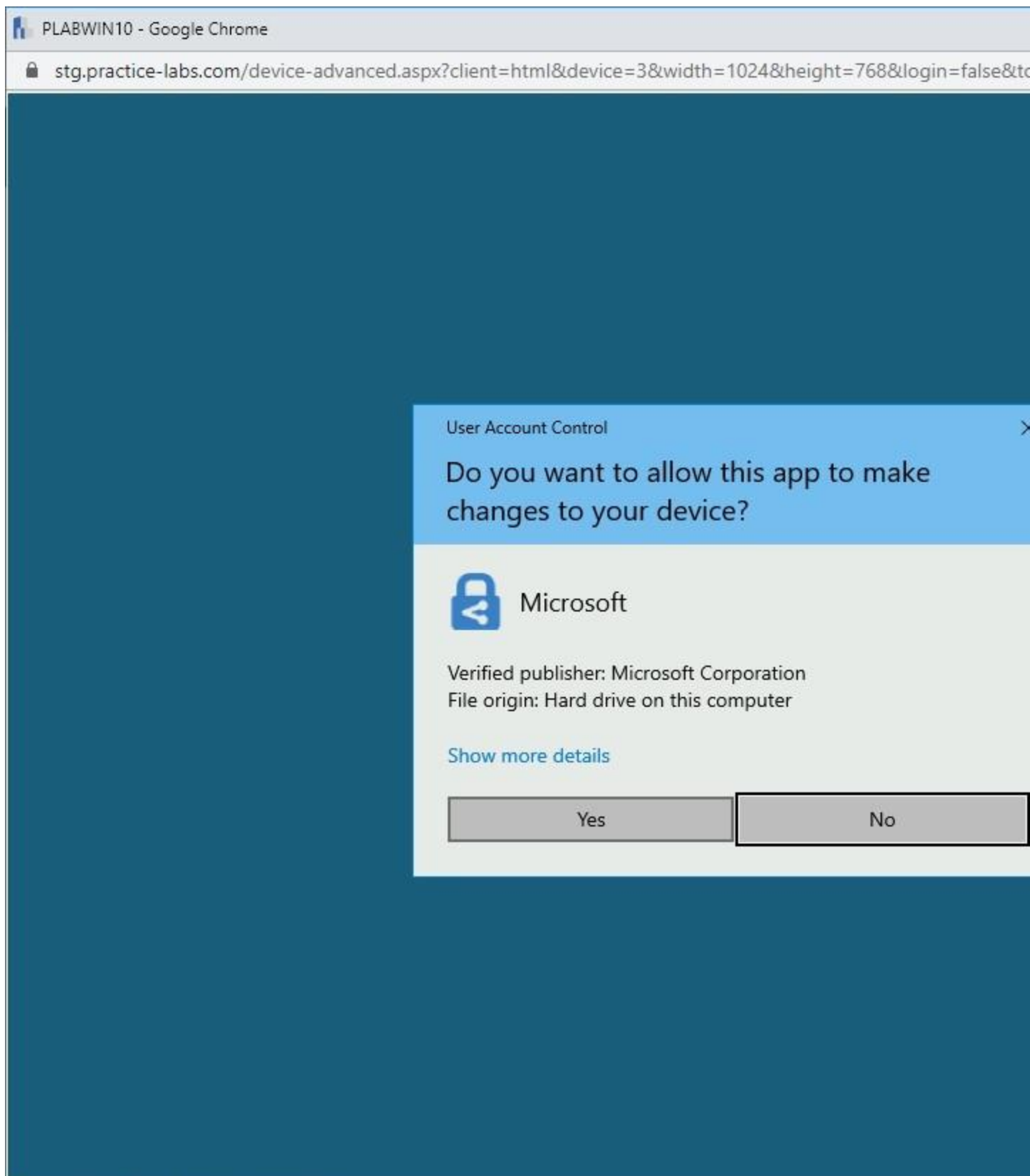


Figure 2.76 Screenshot of PLABWIN10 desktop: User Account Control

dialog box is displayed prompting for confirmation to allow the app to make changes to the device and showing the Yes button highlighted.

Step 3

Click **I agree** in the **Install the Azure Information Protection client** message box.

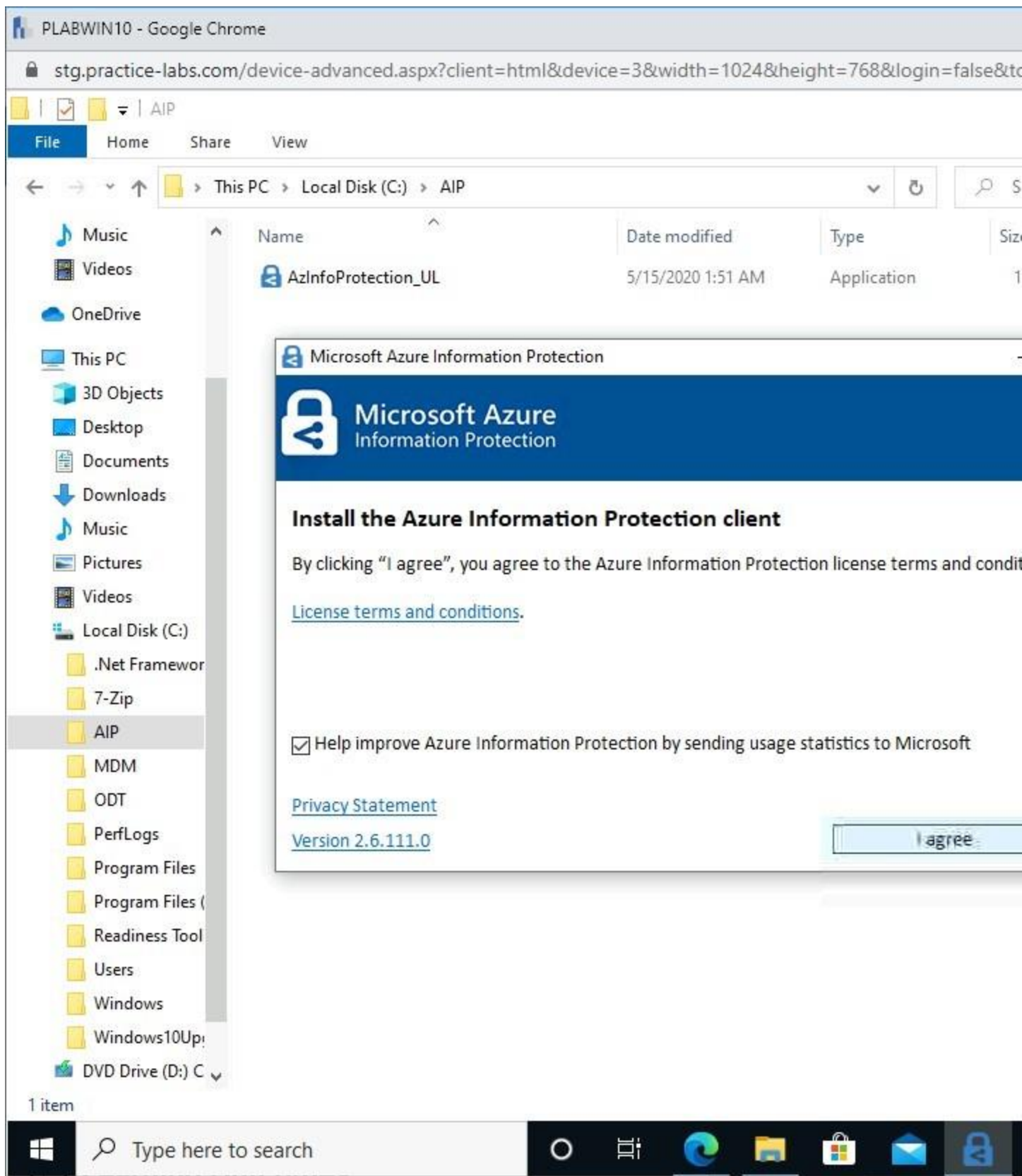


Figure 2.77 Screenshot of PLABWIN10 desktop: Install the client page on

the Microsoft Azure Information Protection wizard is displayed showing default settings, and the I agree button highlighted.

Step 4

Please wait while the installation is in progress.

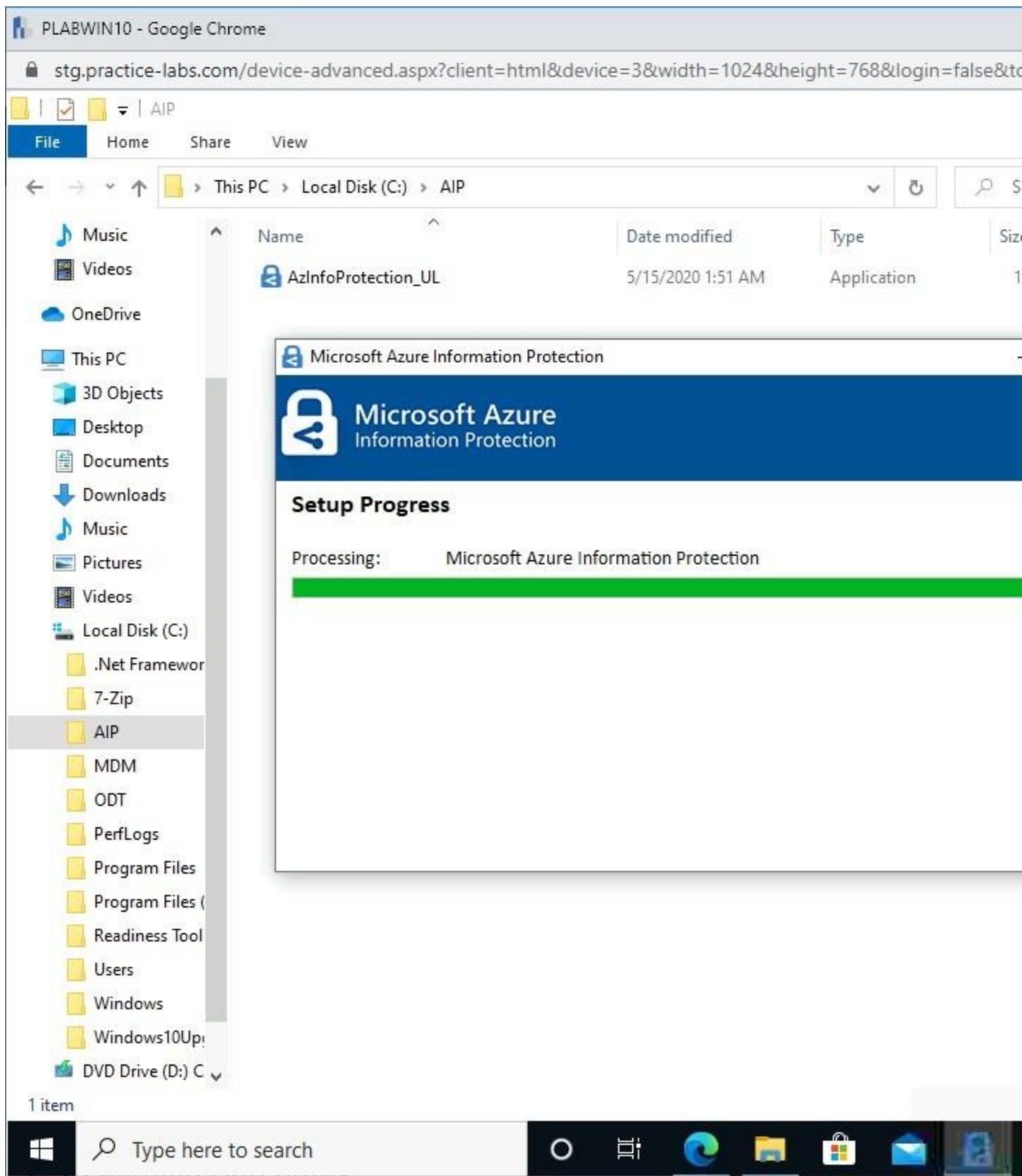


Figure 2.78 Screenshot of PLABWIN10 desktop: Setup Progress page on

the Microsoft Azure Information Protection wizard is displayed showing progress bar on the installation of the client.

Step 5

Click **Close** when **Microsoft Azure Information Protection** successfully installs.

Close **File Explorer** window as well.

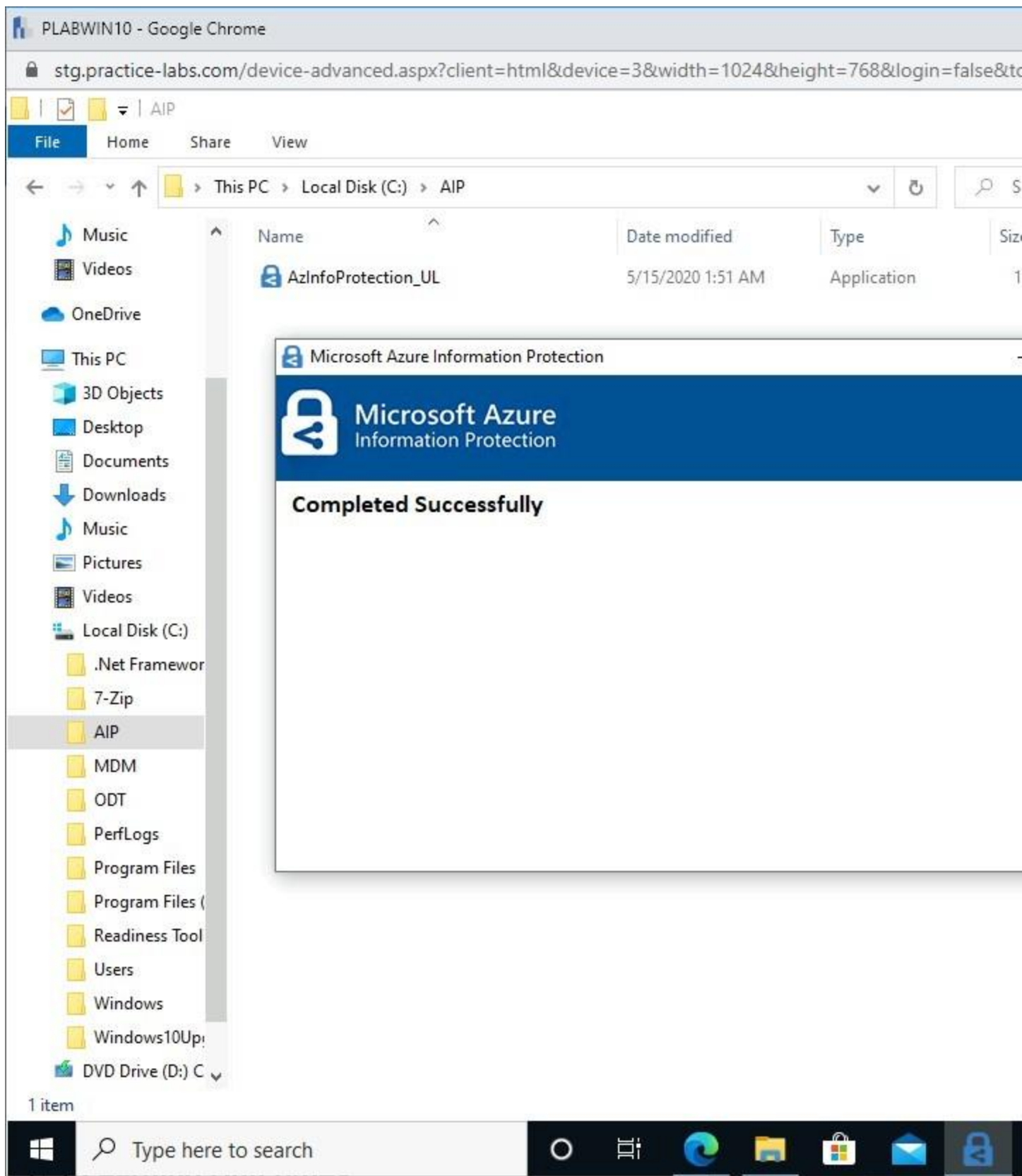


Figure 2.79 Screenshot of PLABWIN10 desktop: Completed Successfully

page on the Microsoft Azure Information Protection wizard is displayed showing the Close button highlighted.

Task 7 - Enable Remote Desktop

Regular user accounts must be able to connect to Practice Labs devices with Remote Desktop protocol.

In this task, you will enable Remote Desktop for all users in the **PLABWIN10** so that you can test the Azure Information Protection unified labeling client.

Step 1

Ensure you are connected to **PLABWIN10**.

Click the **File Explorer** icon on the taskbar.

Right-click **This PC** and select **Properties**.

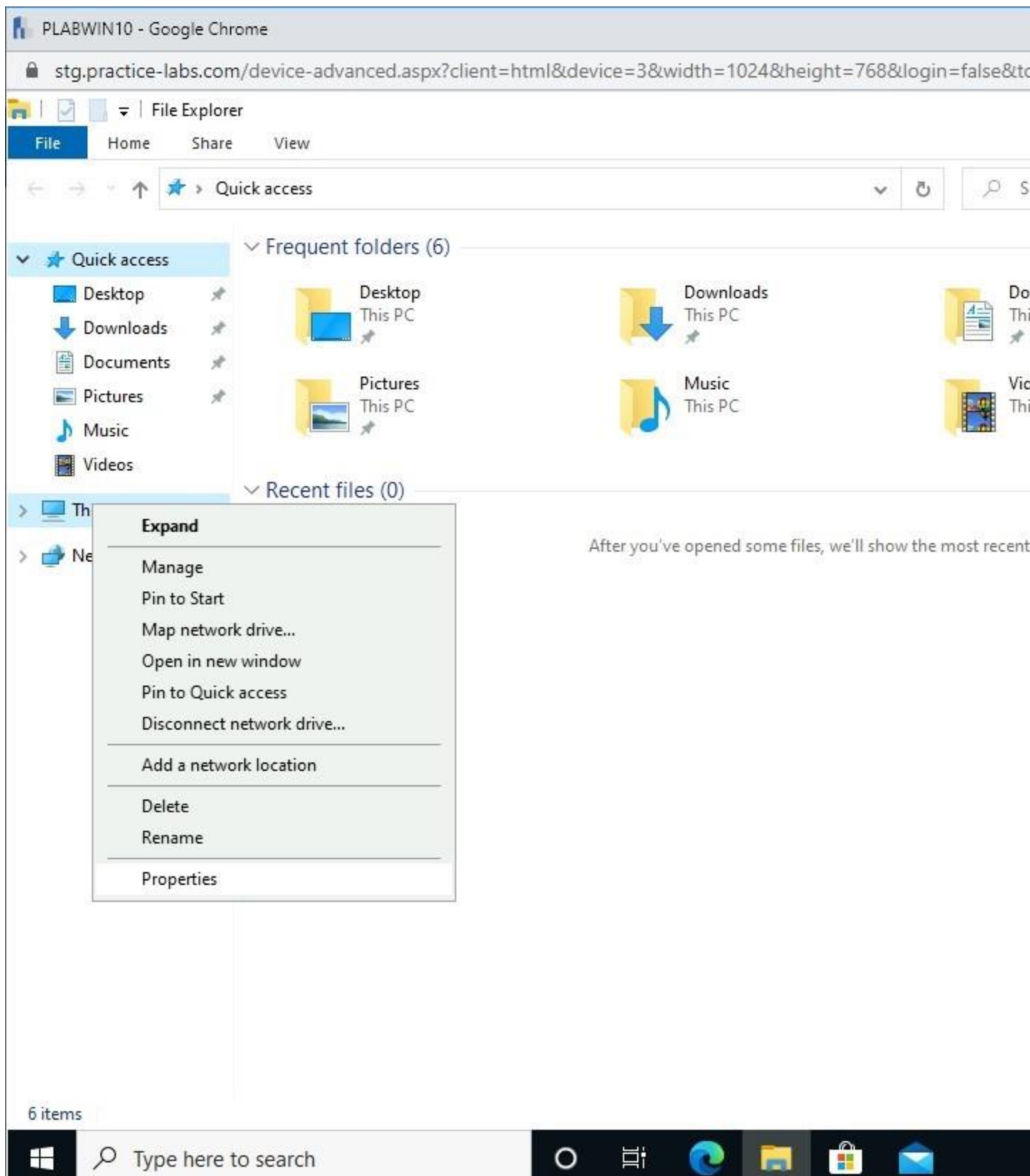


Figure 2.80 Screenshot of PLABWIN10 desktop: Context menu (that

appears on right-clicking the This PC node) > Properties menu-options are selected on the File Explorer window.

Step 2

Select **Advanced system settings**.

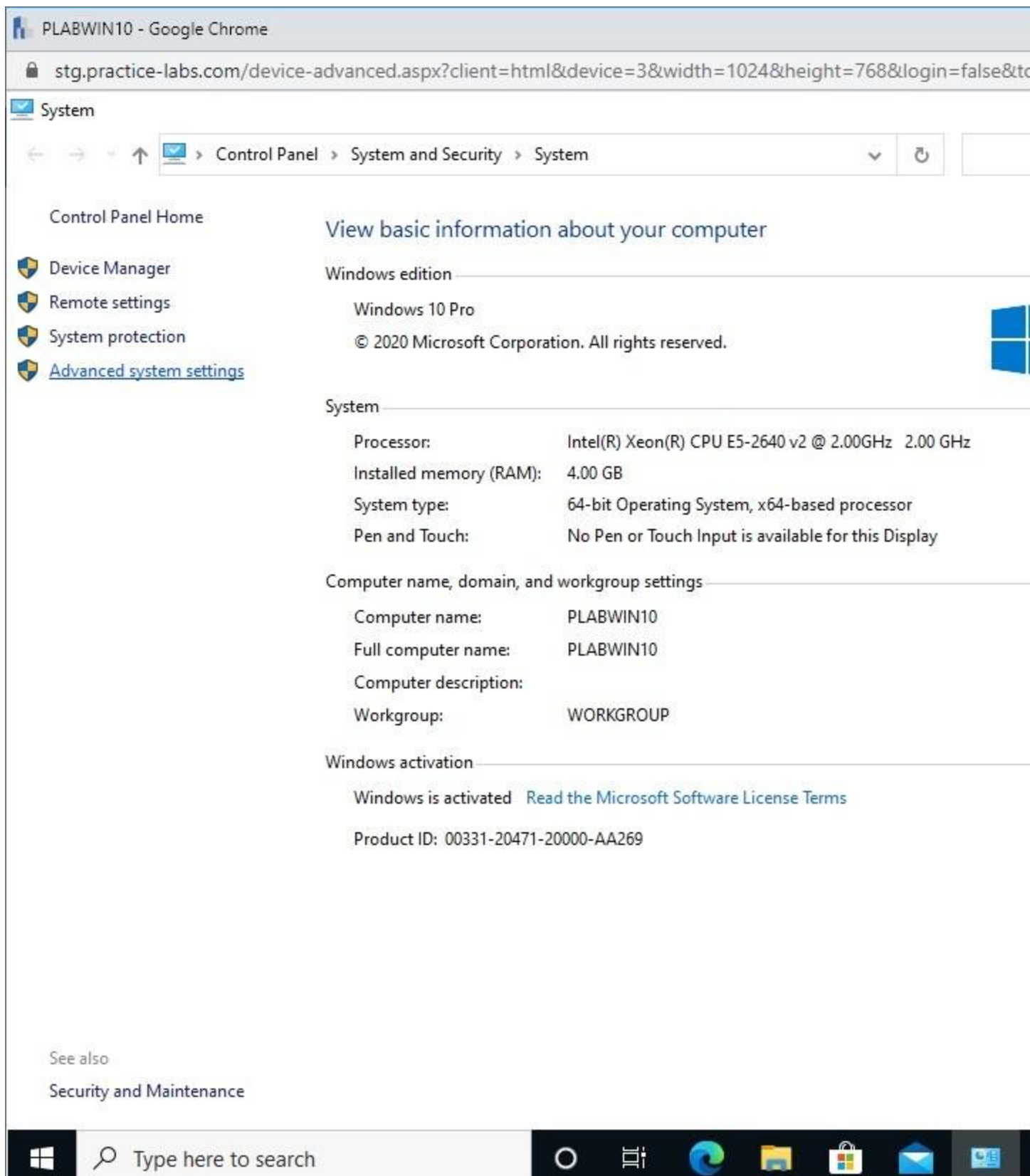


Figure 2.81 Screenshot of PLABWIN10 desktop: Advanced system settings

link on the navigation pane at the left on the System screen is highlighted.

Step 3

On the **System Properties** dialog box, click the **Remote** tab.

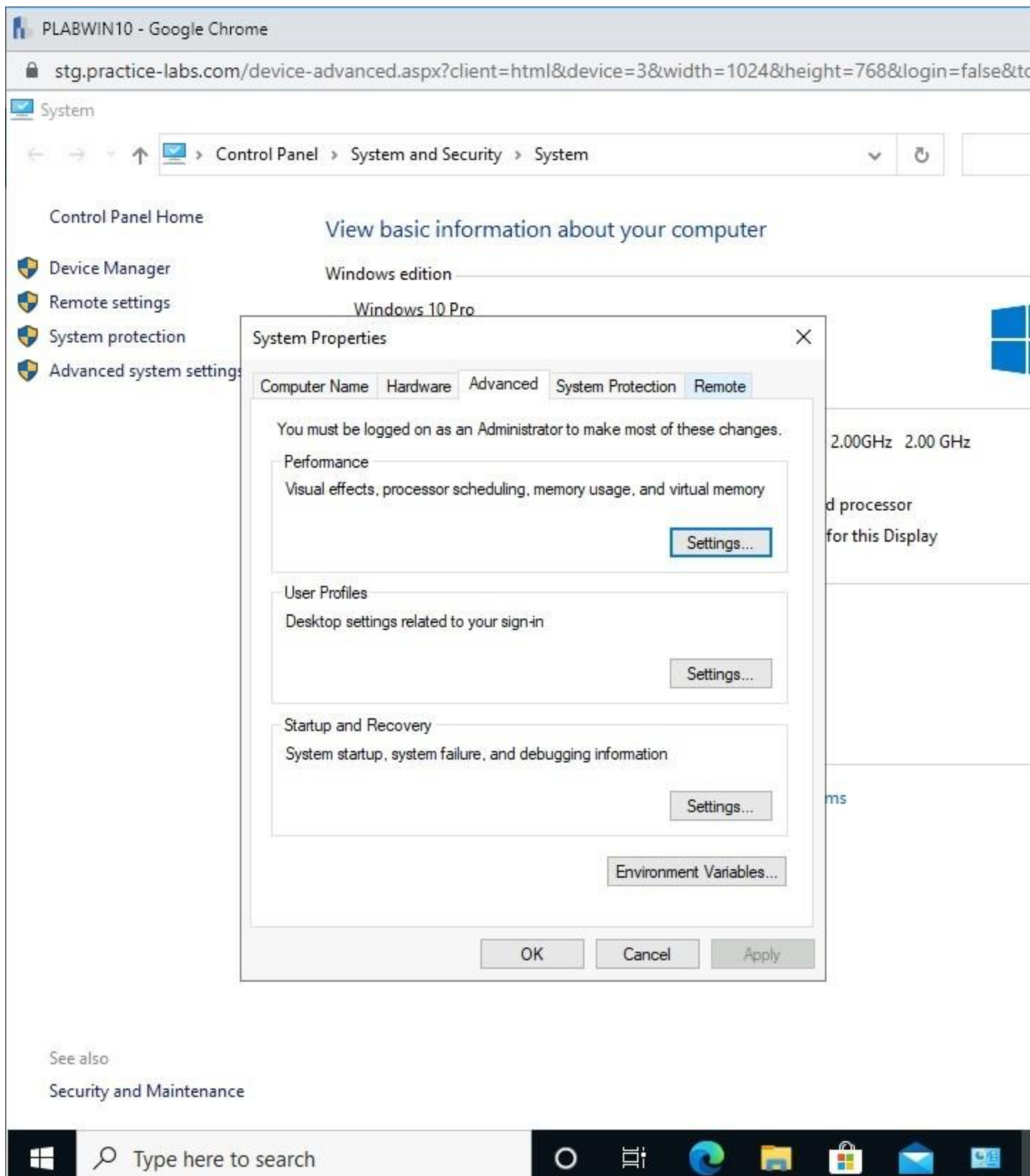


Figure 2.82 Screenshot of PLABWIN10 desktop: Remote tab on the System

Properties dialog box is highlighted.

Step 4

Under **Remote Desktop**, click **Select Users**.

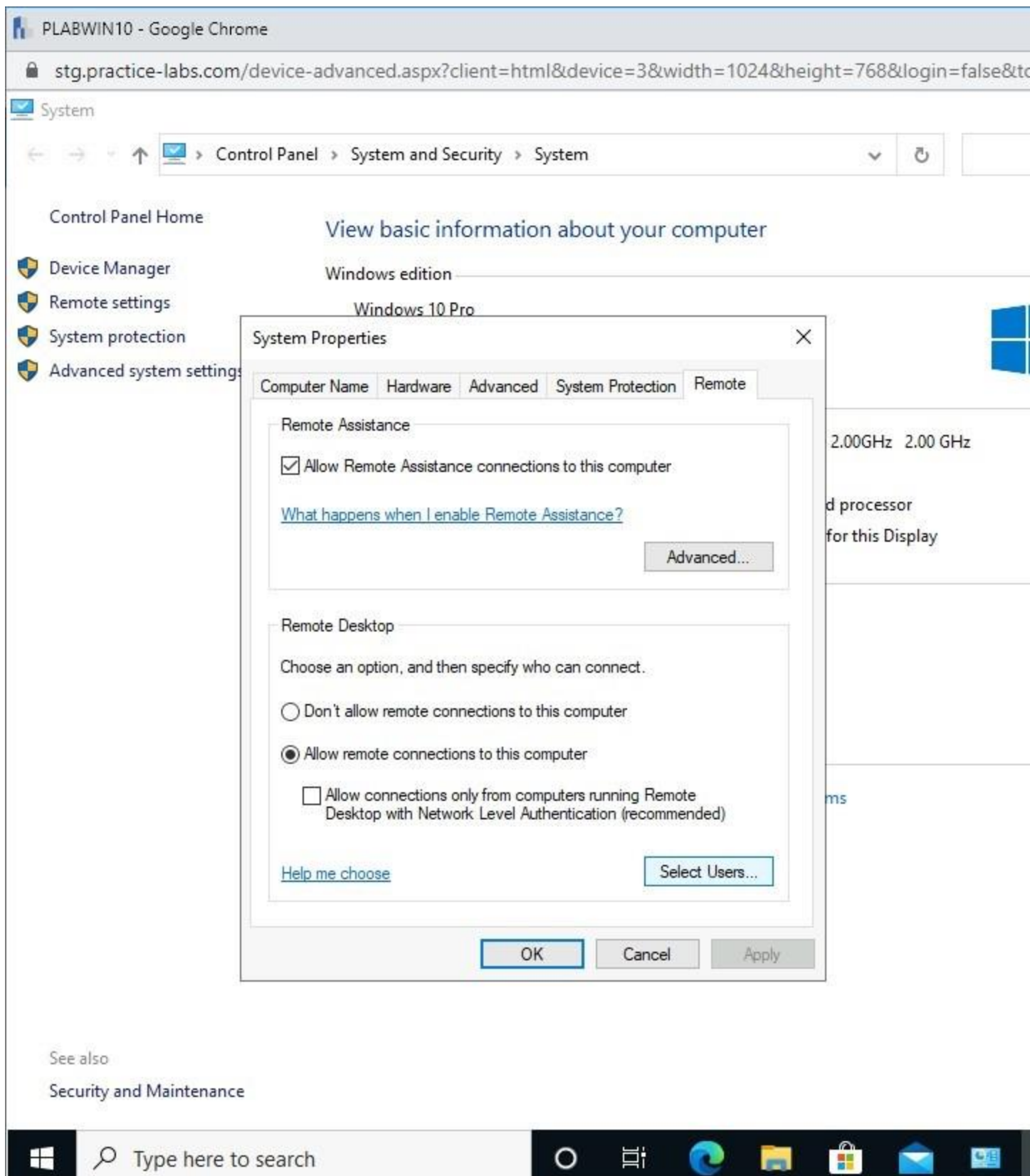


Figure 2.83 Screenshot of PLABWIN10 desktop: Remote tab on the System

Properties dialog box is displayed showing default settings and the Select Users button highlighted.

Step 5

On the **Remote Desktop Users** dialog box, click **Add**.

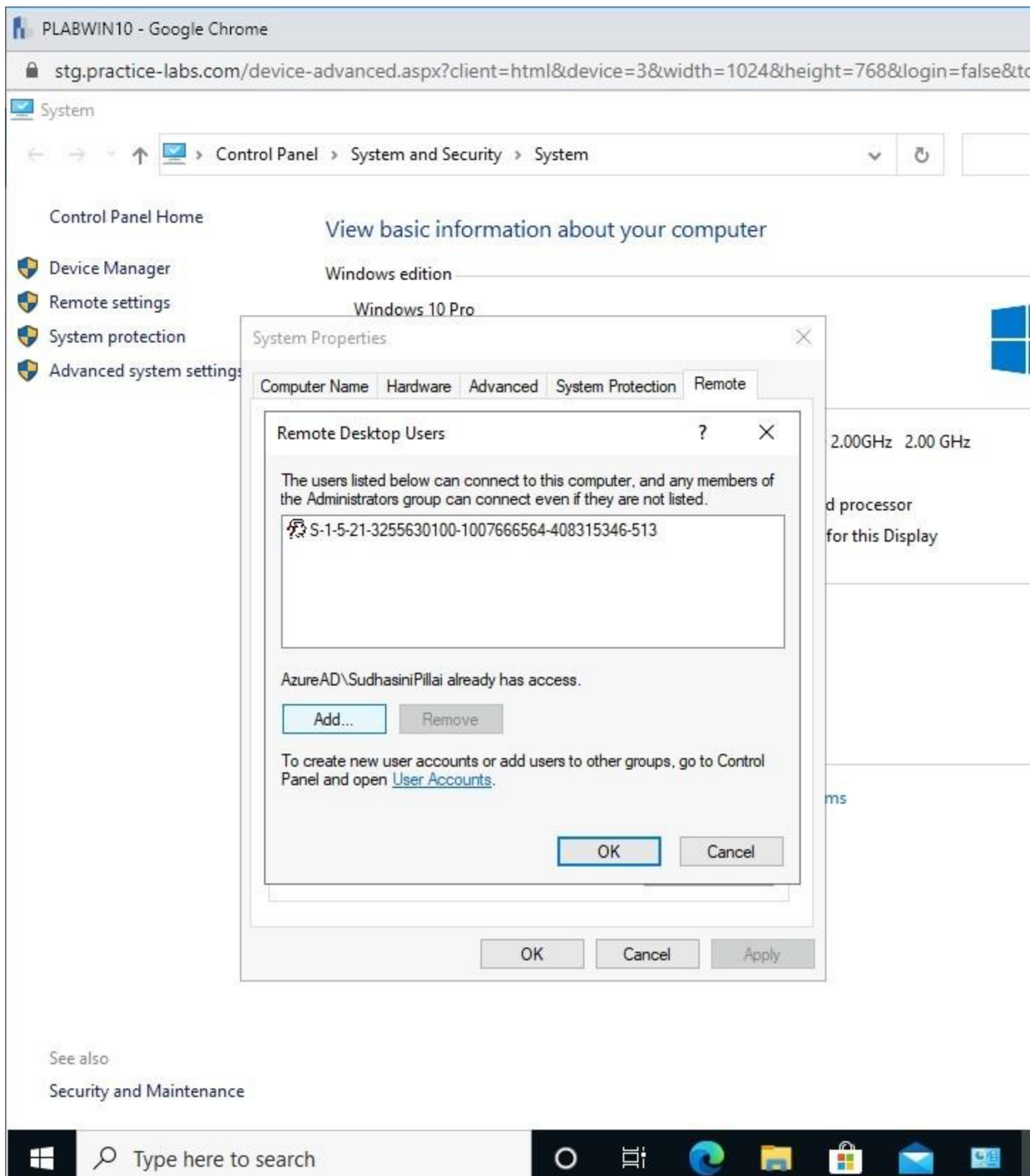
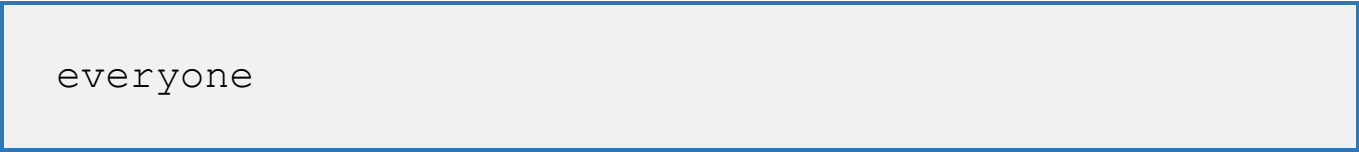


Figure 2.84 Screenshot of PLABWIN10 desktop: Remote Desktop Users

dialog box is displayed showing the Add button highlighted.

Step 6

From the **Select Users** dialog box, click in the **Enter the object names to select** text box and enter:



everyone

Click **OK**.

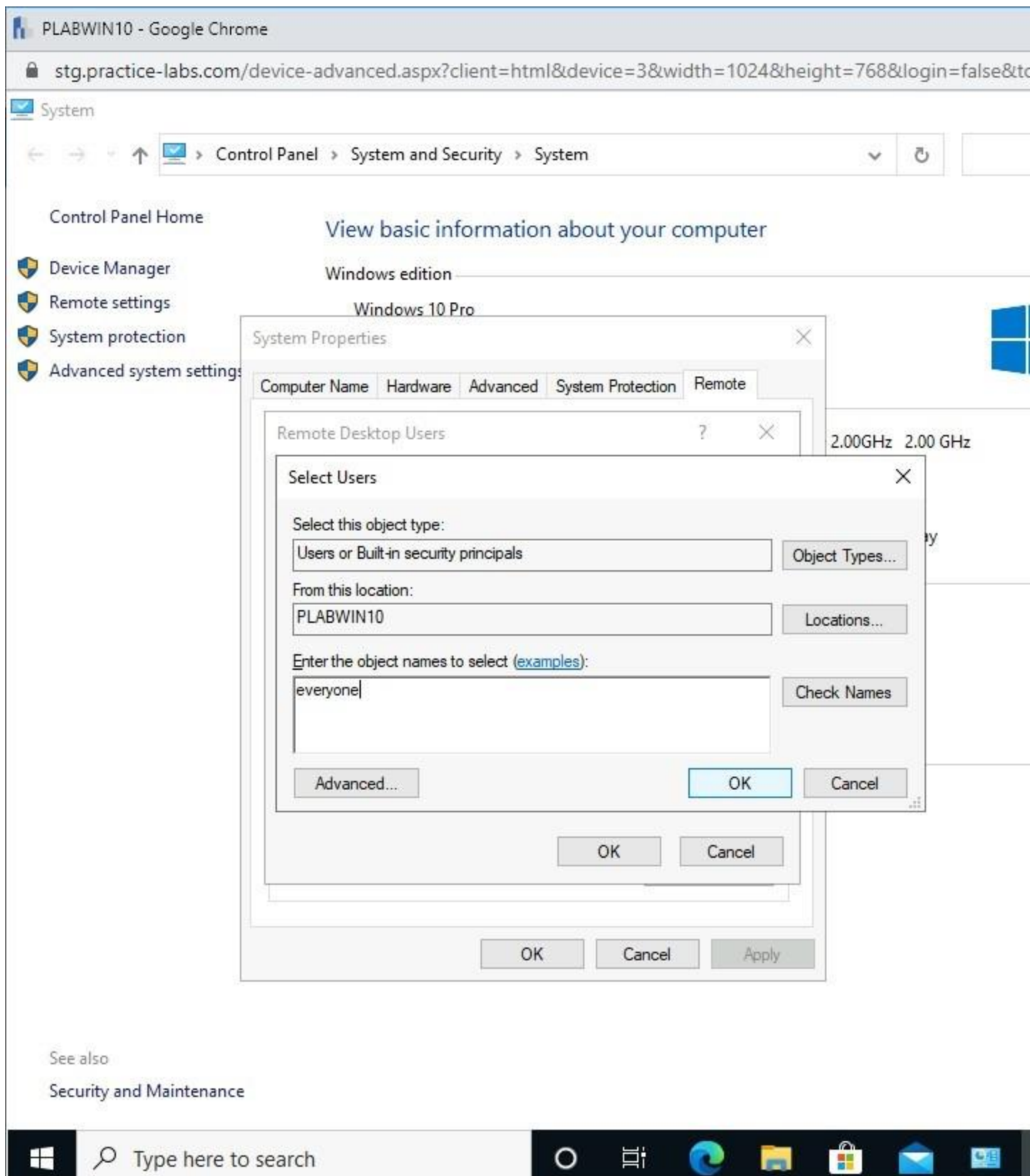


Figure 2.85 Screenshot of PLABWIN10 desktop: Select Users dialog box is

displayed showing the required object name typed-in and the OK button highlighted.

Step 7

Click **OK** on the **Remote Desktop Users** dialog box.

Similarly, select **OK** on the **System Properties** then close **File Explorer**.

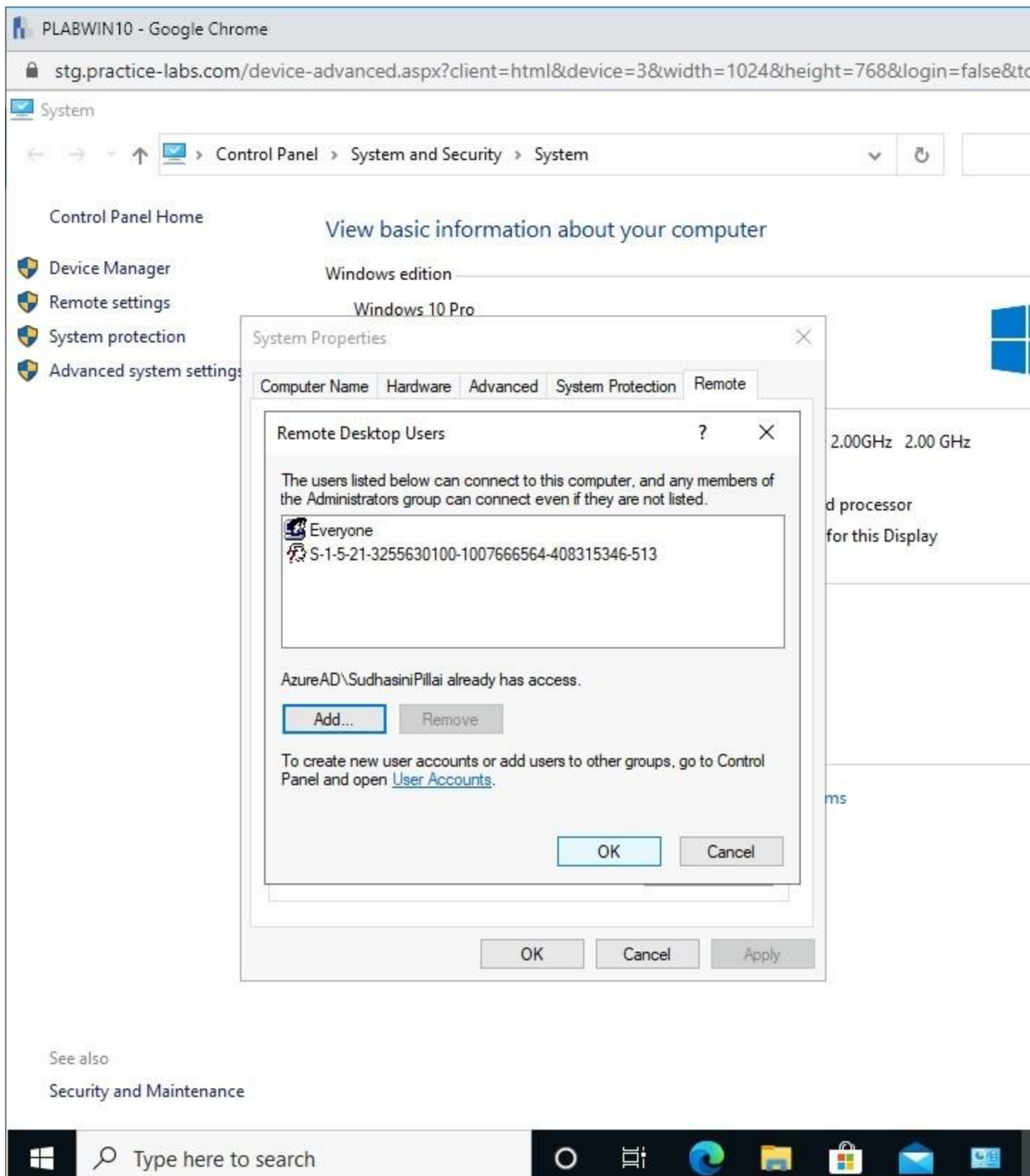


Figure 2.86 Screenshot of PLABWIN10 desktop: Remote Desktop Users

dialog box is displayed showing the required settings performed and the OK button highlighted.

Step 8

Close **System** and **File Explorer** windows.

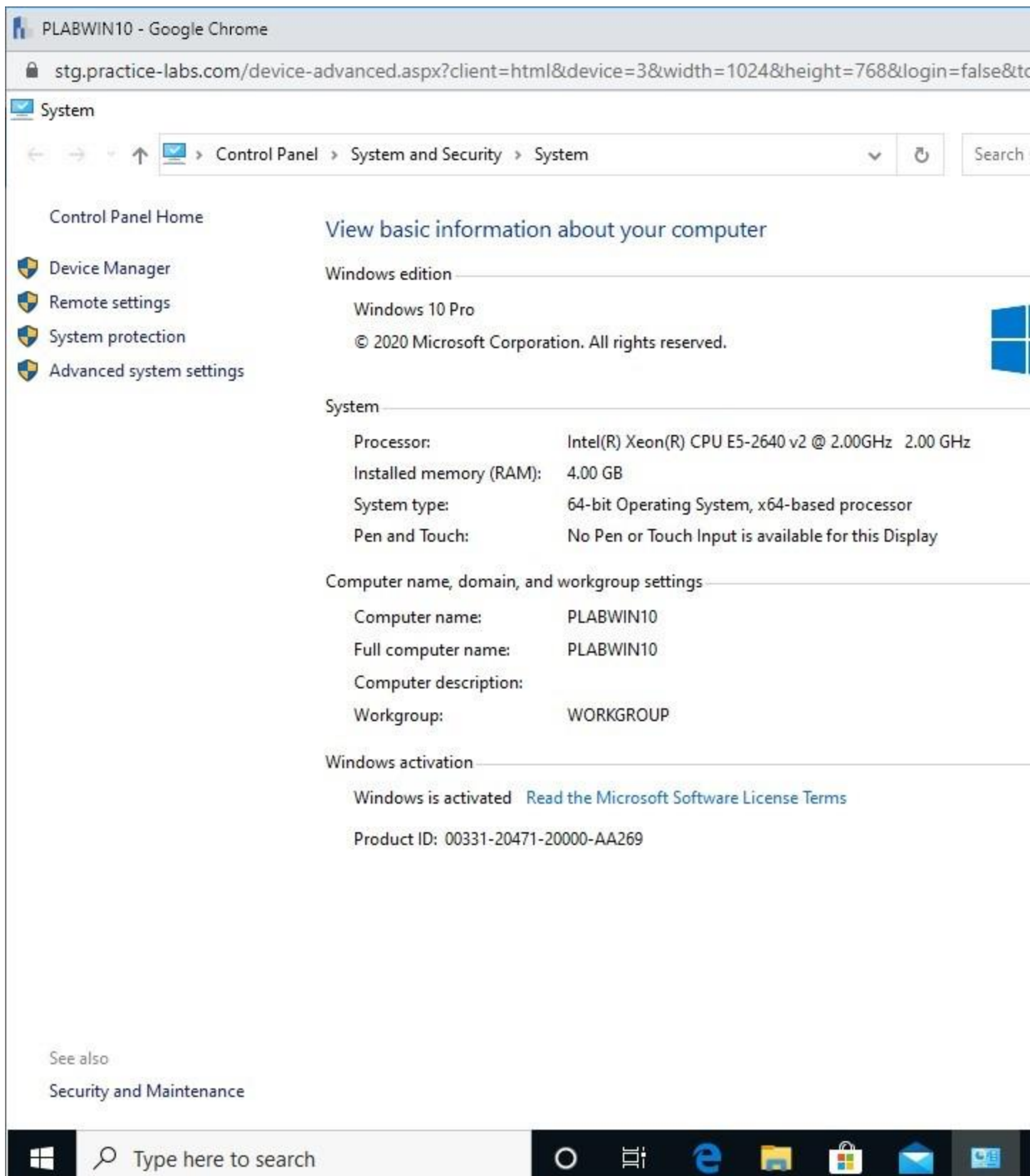


Figure 2.87 Screenshot of PLABWIN10 desktop: Close icon at the top-right

corner of the System window is highlighted.

Step 9

Right-click **Start**, point to **Shut down or sign out** and select **Sign out**.

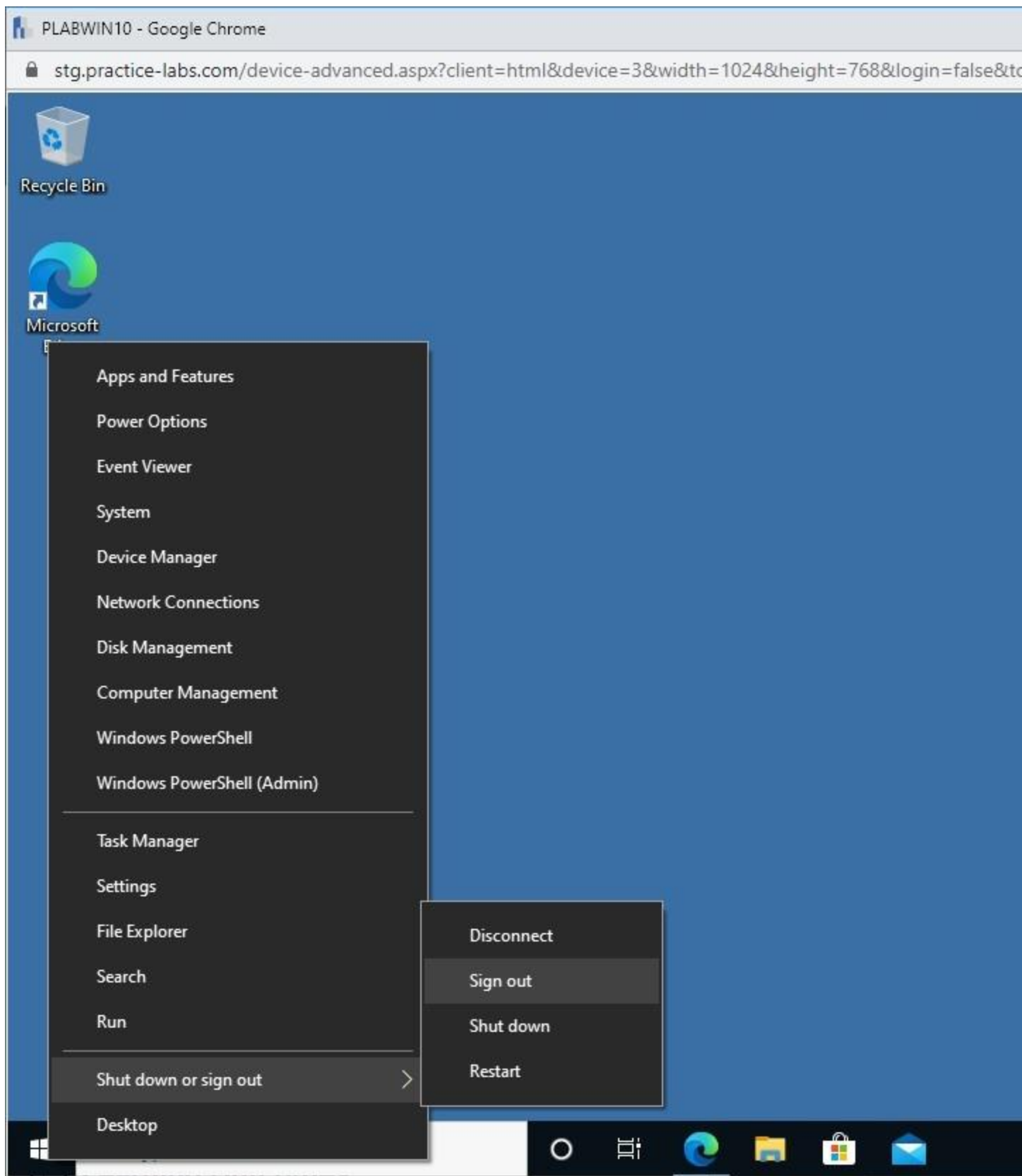


Figure 2.88 Screenshot of PLABWIN10 desktop: Context menu (that

appears on right-clicking the Start charm) > Shut down or sign out > Sign out menu-options are selected.

Task 8 - Configure Proxy Server Settings for a New User

Devices in Practice Labs connect to a proxy server to access the Internet. You need to configure a device to connect to a proxy server if a new user signs in to a Windows computer. Connection to the Internet is essential to ensure that **PLABWIN10** synchronizes with Azure and Office 365 policies and settings.

For this task, you will sign-in as a regular Azure AD user and enable connection to a proxy server.

Step 1

Connect to **PLABWIN10**.

Click **Other user**.

Type the username and password of the account with a global administrator role in the Azure tenant.

Press **Enter**.

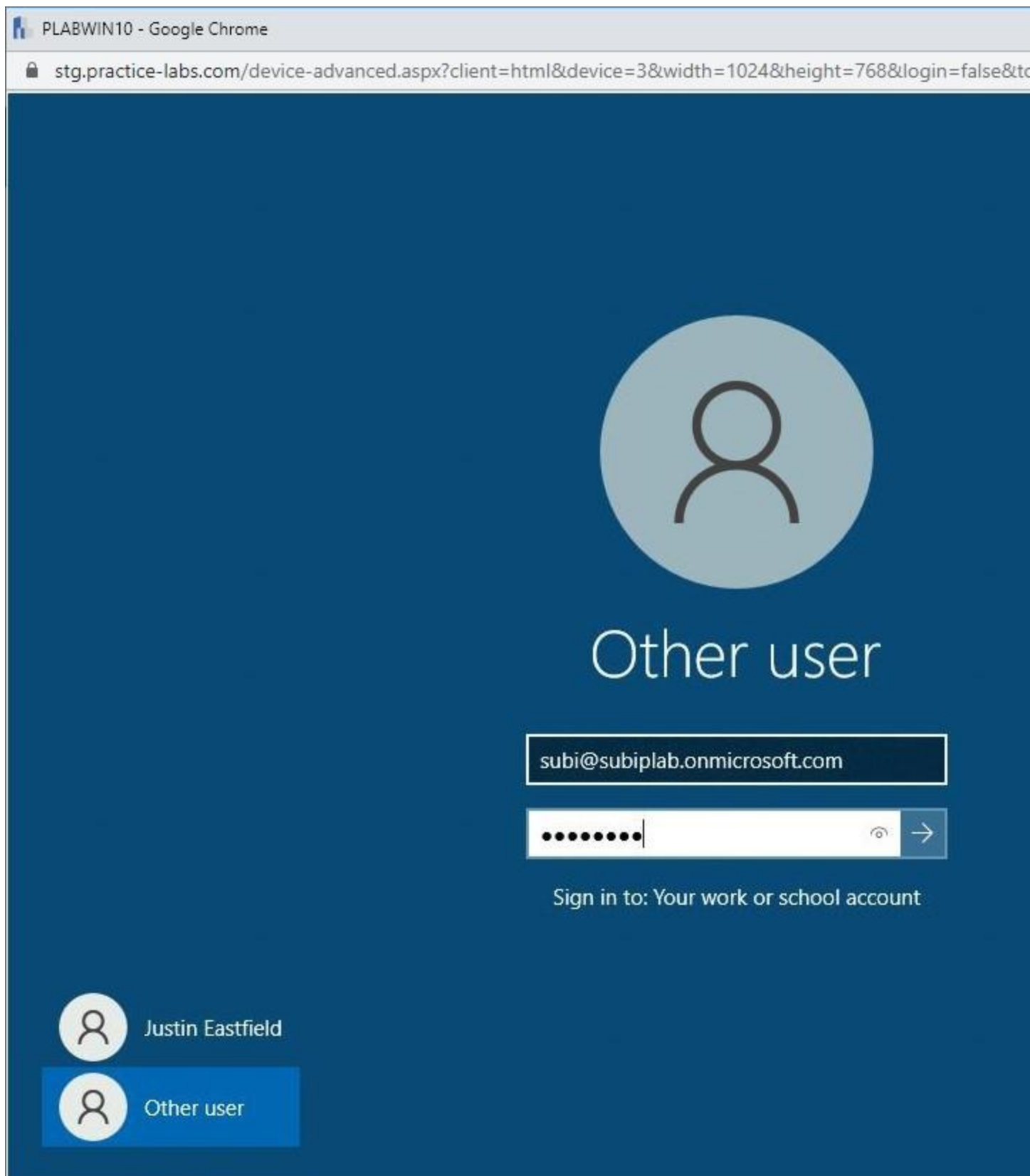


Figure 2.89 Screenshot of PLABWIN10 desktop: Required login credentials

are typed into the Other user login screen.

Step 2

Please wait while the user desktop environment continues to initialize.

Click **Agree** in the **BGInfo License Agreement** dialog box.

On the **Application Install - Security Warning** message box, click **Install**.

Right-click the network icon on the system tray and select **Open Network & Internet Settings**.

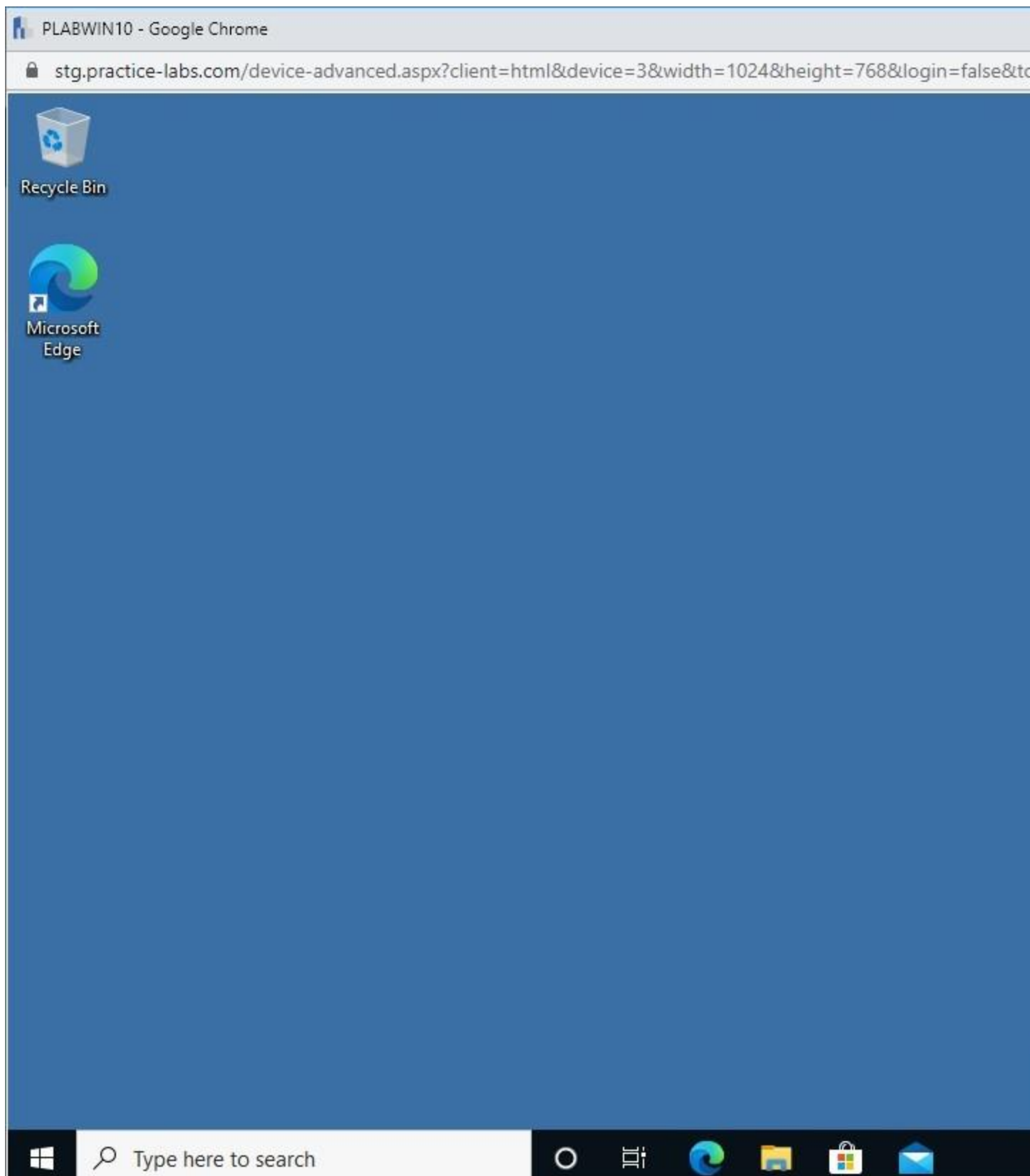


Figure 2.90 Screenshot of PLABWIN10 desktop: Context menu (that

appears on right-clicking the network icon) > Open Network & Internet settings menu-options are selected.

Step 3

On the **Settings** page, click **Proxy** from the left pane.

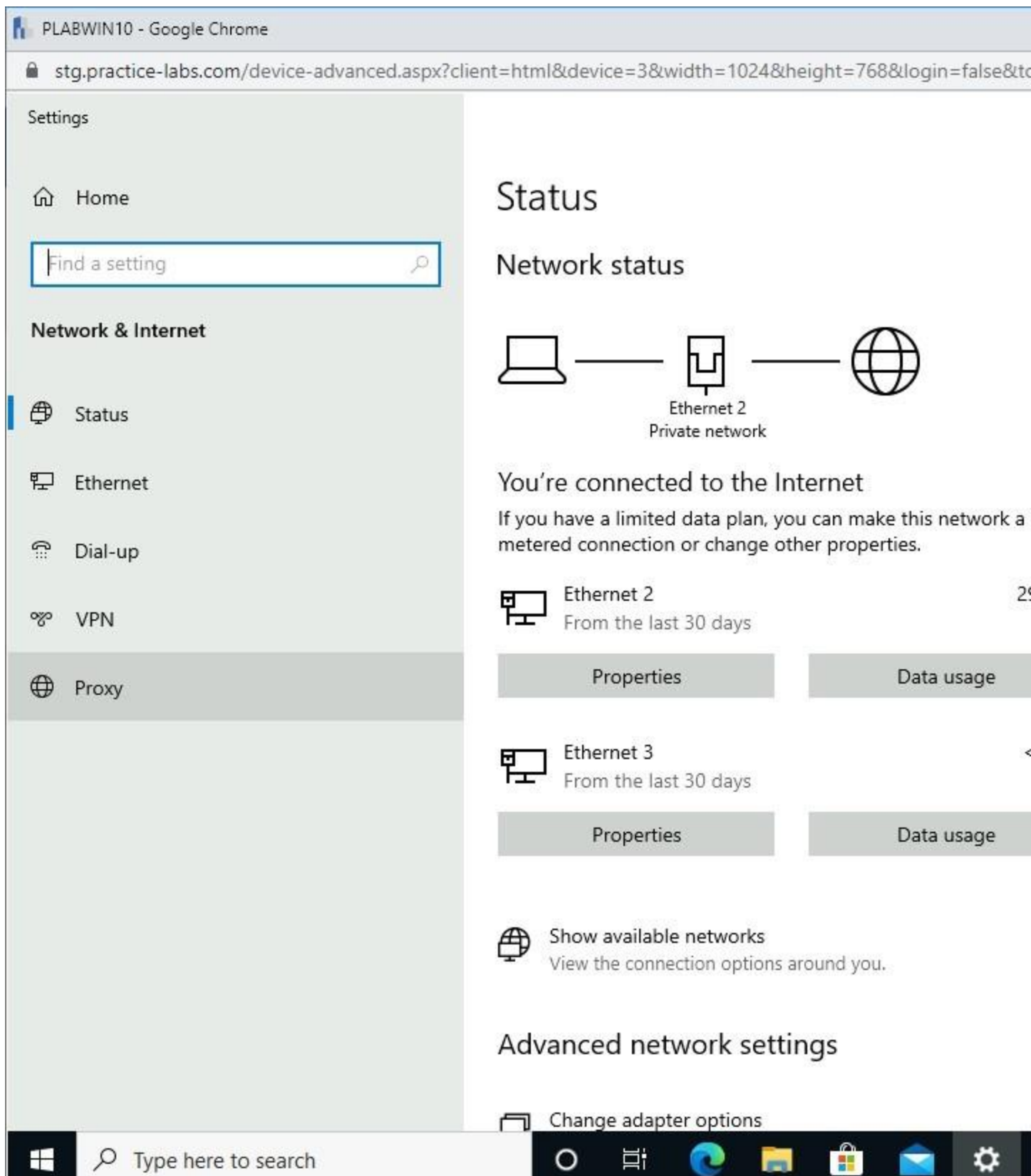


Figure 2.91 Screenshot of PLABWIN10 desktop: Proxy option on the

navigation pane at the left on the Settings - Status screen is highlighted.

Step 4

Under the **Manual proxy setup** section, slide the **Use a proxy server** to **On**.

In the **Address** box, type:

`http://proxy`

In the **Port** box, type:

`8080`

Click in the **Use proxy server except....** box, and type:

`intranet`

Enable **Don't use the proxy server for local (intranet) address** box.

Click **Save**.

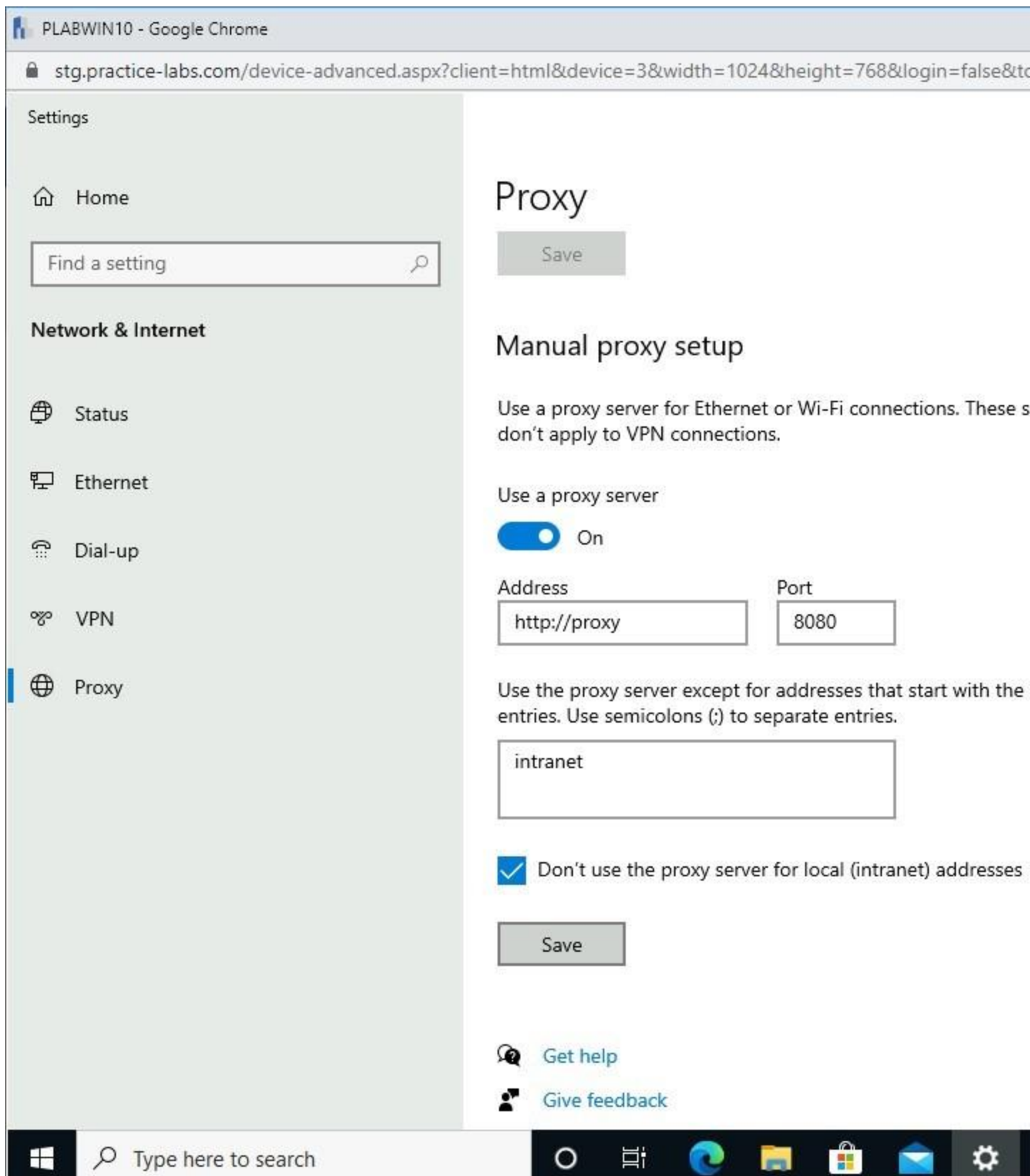


Figure 2.92 Screenshot of PLABWIN10 desktop: Settings - Proxy screen is

displayed showing the required settings performed and the Save button available.

Step 5

Click in the **Search** box on the left pane, and type:

azure

Select **Access work or school**.

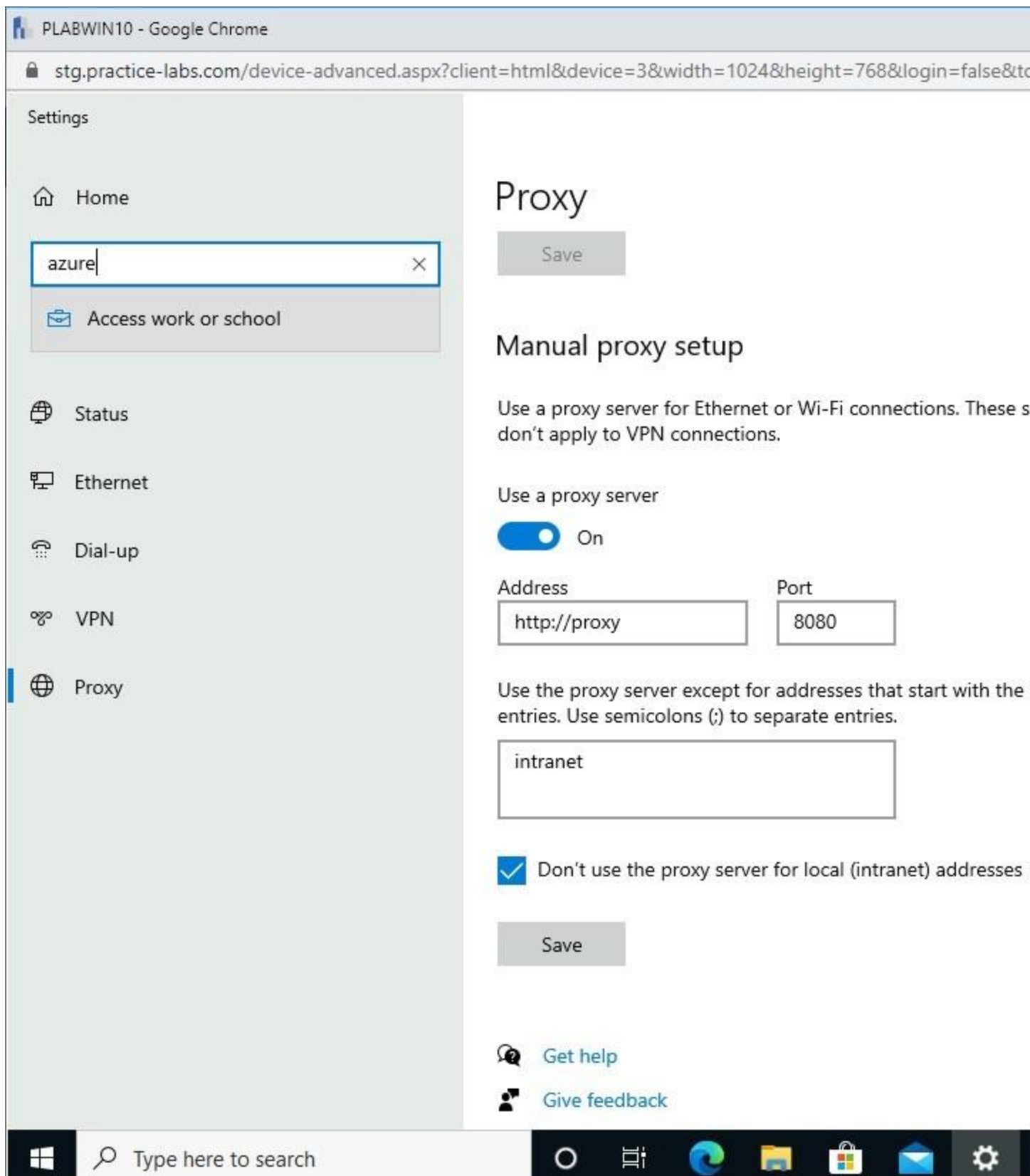


Figure 2.93 Screenshot of PLABWIN10 desktop: Access work or school

option on the search menu of the Settings -Proxy screen is highlighted.

Step 6

Under **Access work or school** section, click **Connected to <Organization Name> Azure AD**.

Click **Info**.

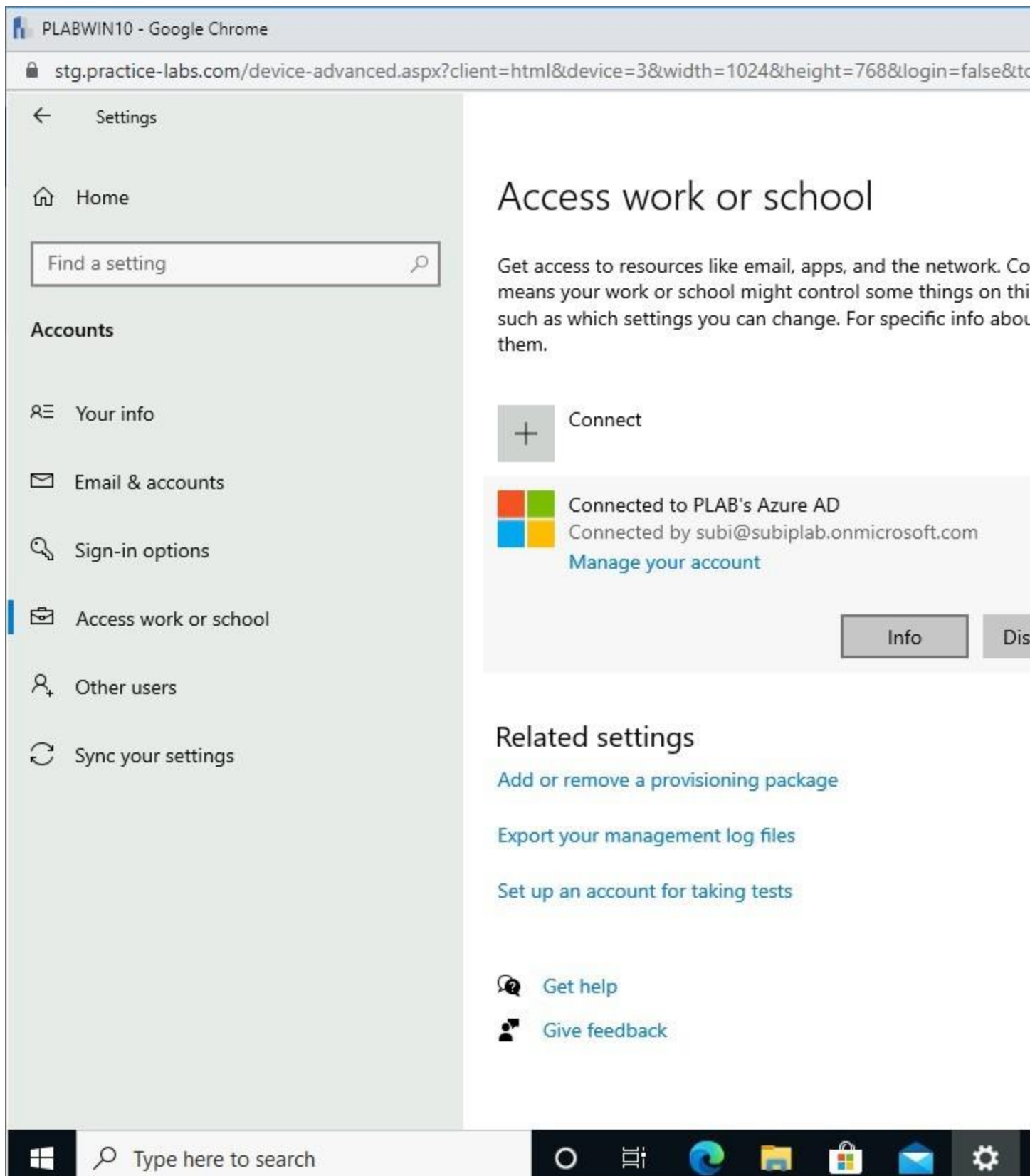


Figure 2.94 Screenshot of PLABWIN10 desktop: Info button on the

Connected to PLAB's Azure AD pane displayed on the Settings - Access work or school screen is highlighted.

Step 7

The last attempted sync was recorded successfully.

Note: *If there is sync error message, click Sync.*

Close the **Settings** window.

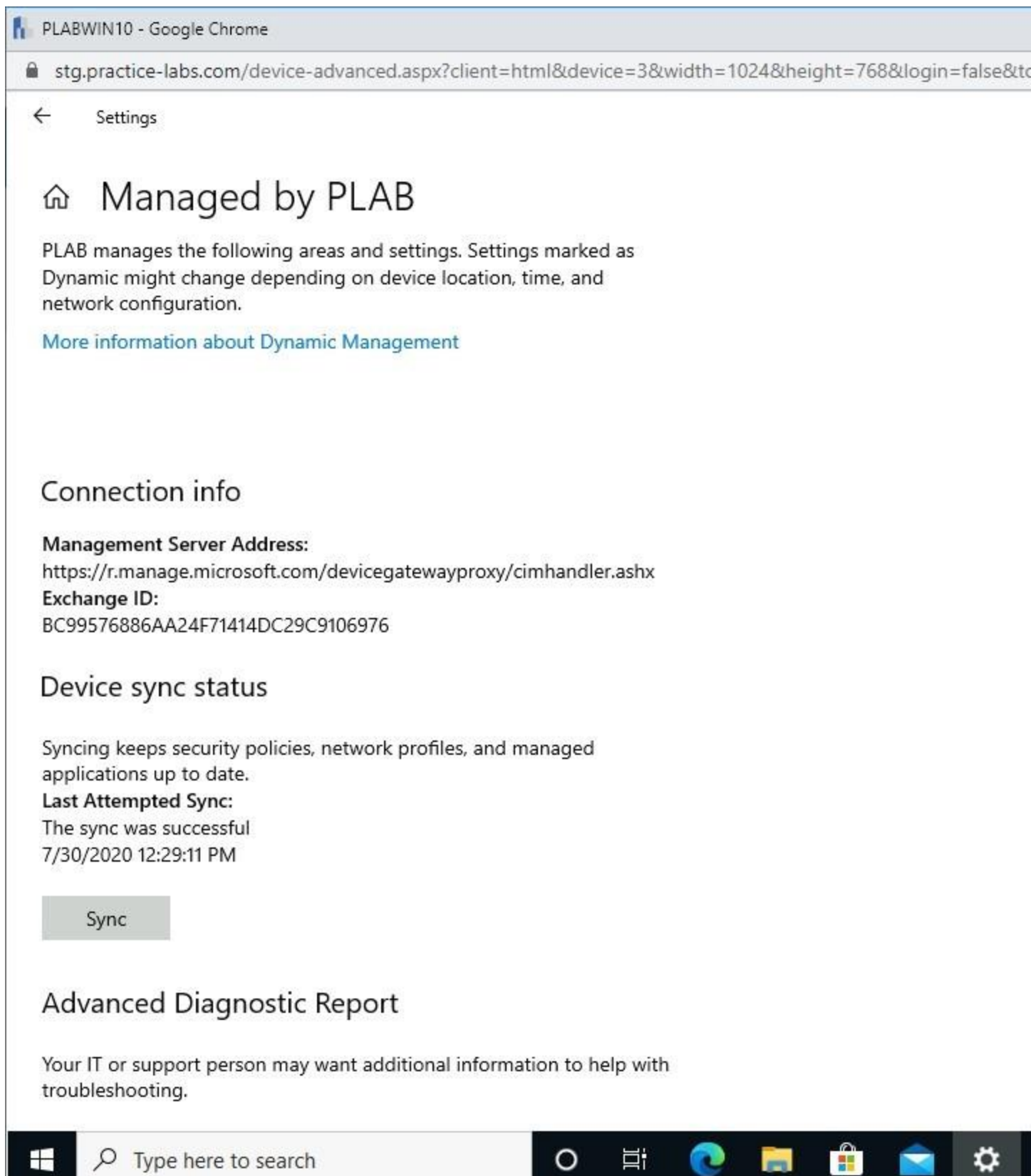


Figure 2.95 Screenshot of PLABWIN10 desktop: Status of the last sync

attempt is listed on the Device sync status section of the Settings - Managed by PLAB screen.

Task 9 - Verify AIP Policy

You will now test the functionality of the AIP labels by creating a Word document and typing the required information to classify documents using labels.

In this task, you will create a Word document and enter the keywords defined in the AIP policy. This is to verify the application of the AIP policy.

Step 1

Ensure you are connected to **PLABWIN10**.

Click the **Start** charm, and start typing:

word

Select **Word** from the menu.

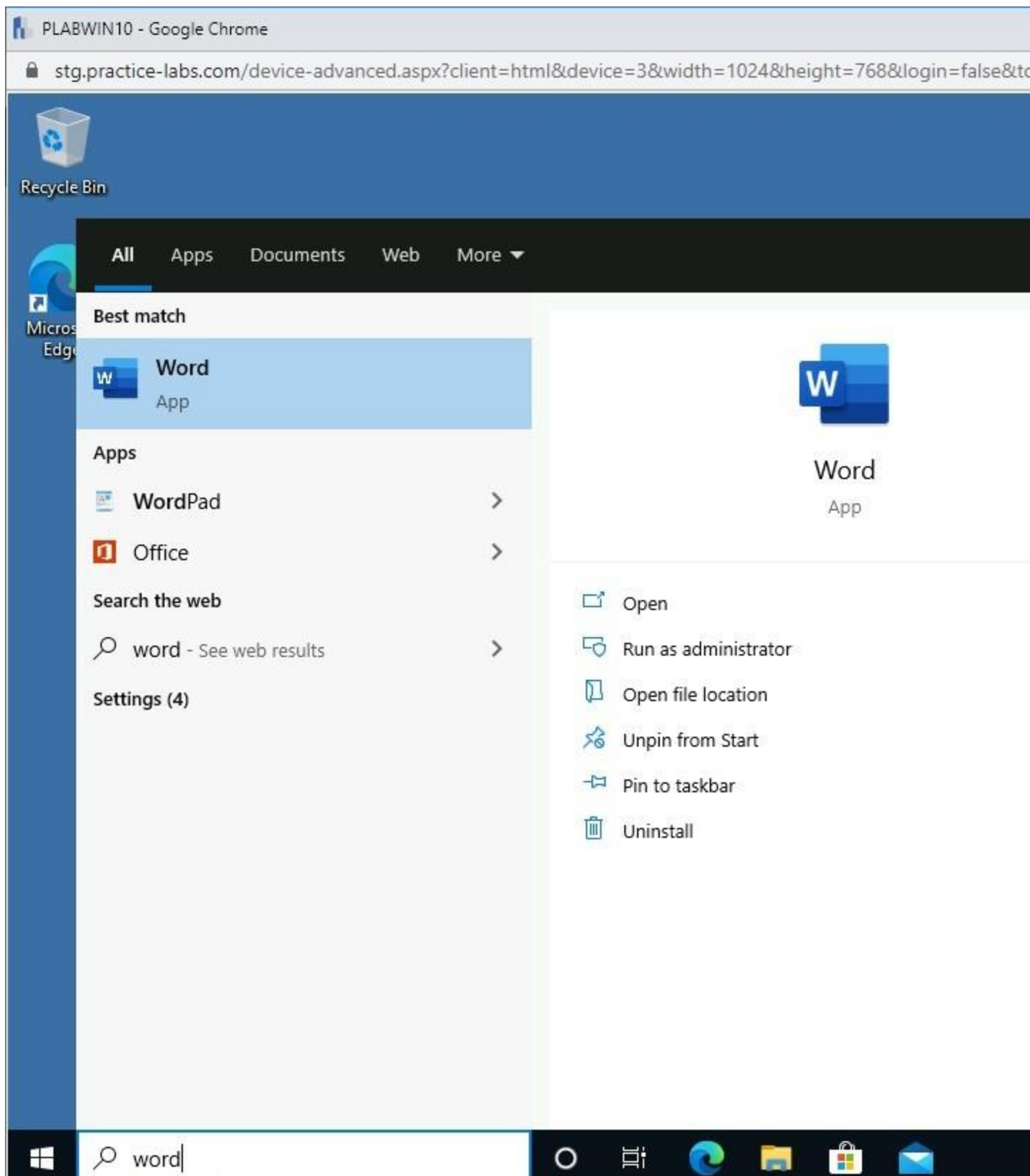


Figure 2.96 Screenshot of PLABWIN10 desktop: Required option on the

Best match popup menu is selected.

Step 2

Select **Accept** from **Accept the license agreement** message box.

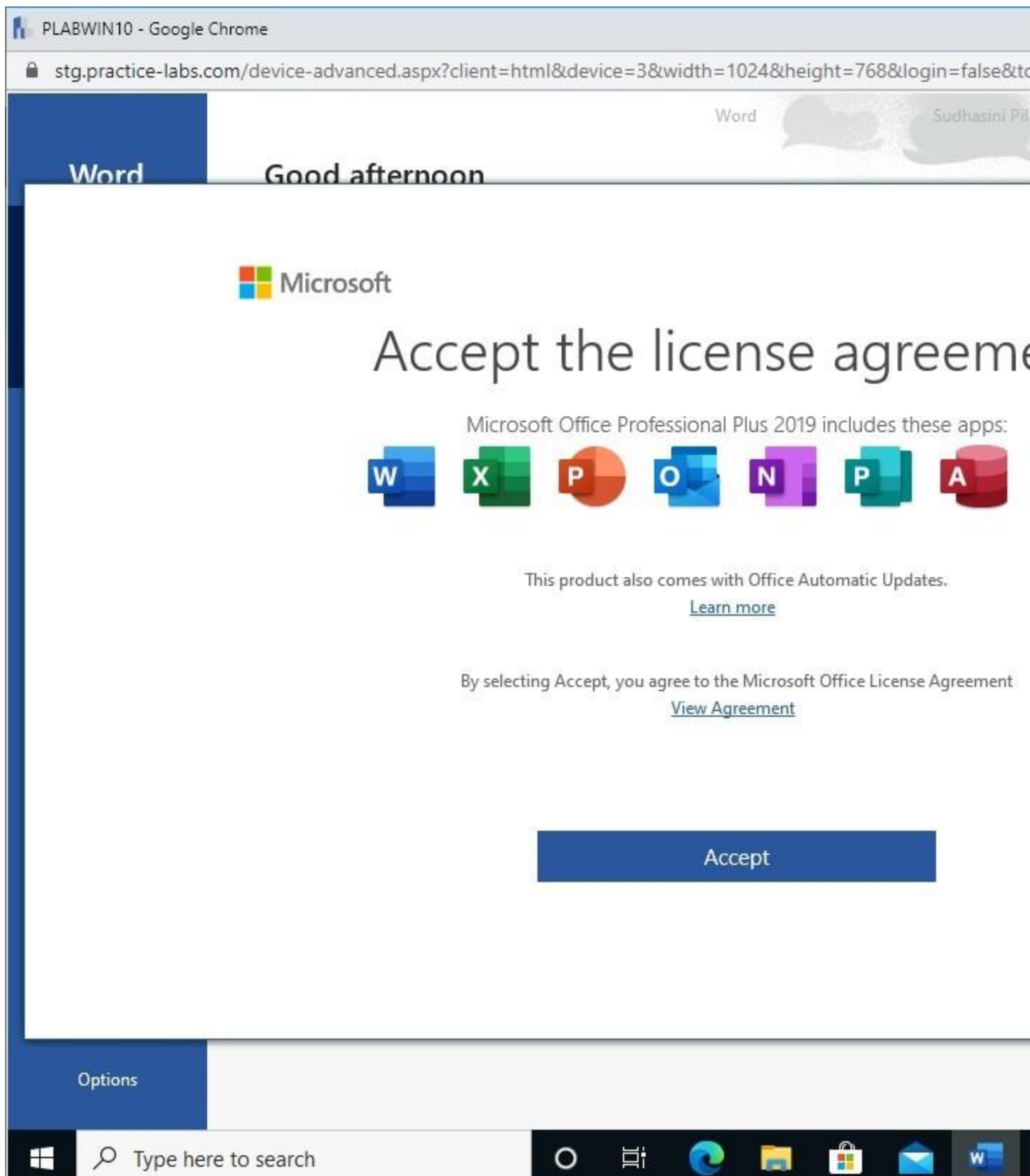


Figure 2.97 Screenshot of PLABWIN10 desktop: Accept button on the

Microsoft Accept the license agreement screen is highlighted.

Step 3

Select **Blank document** from the backstage view of **Word**.

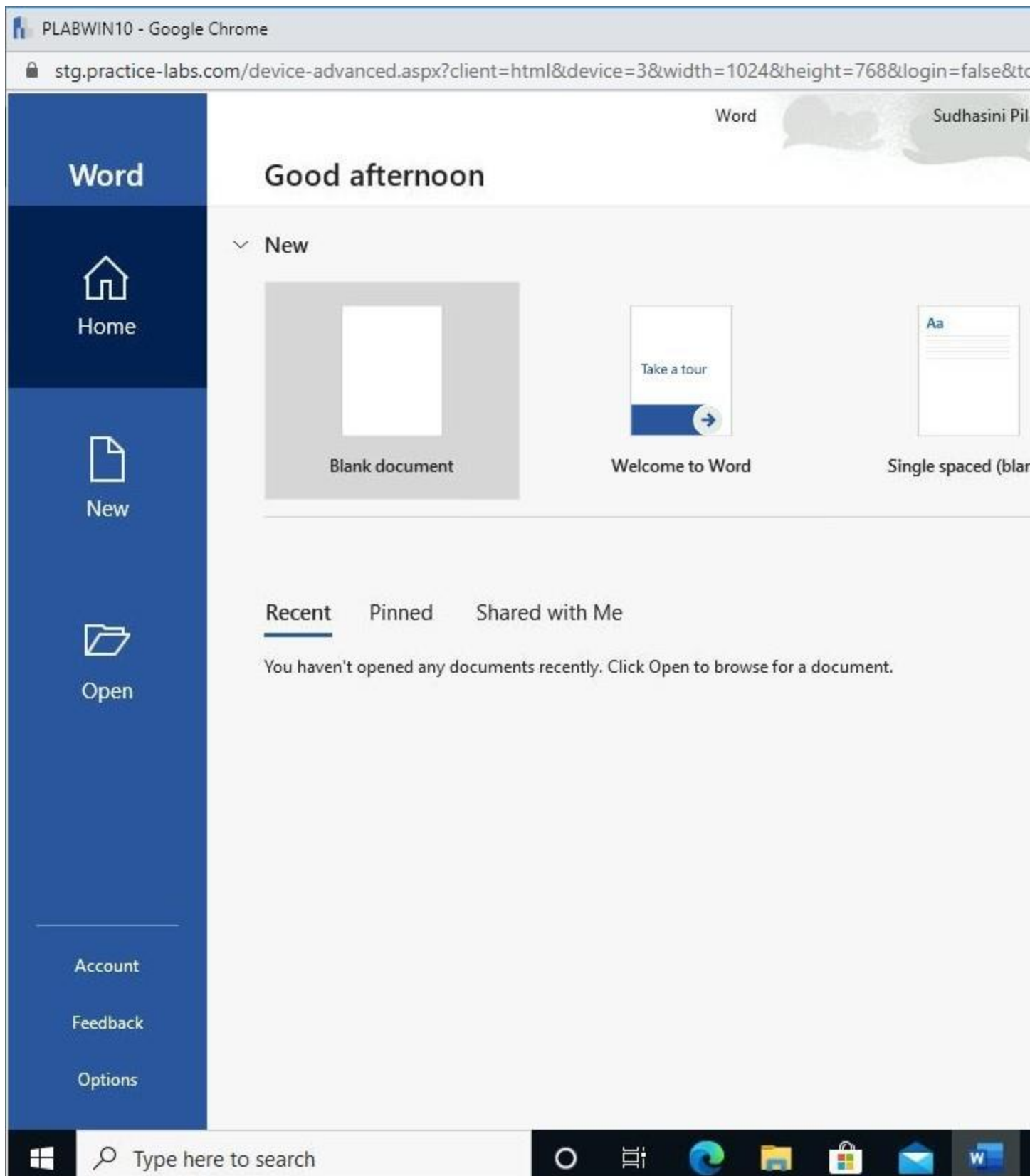


Figure 2.98 Screenshot of PLABWIN10 desktop: Blank document option on

the backstage view of the Microsoft Word app is highlighted.

Step 4

Click **Sensitivity** on the Ribbon.

Notice it displays the labels that were created earlier.

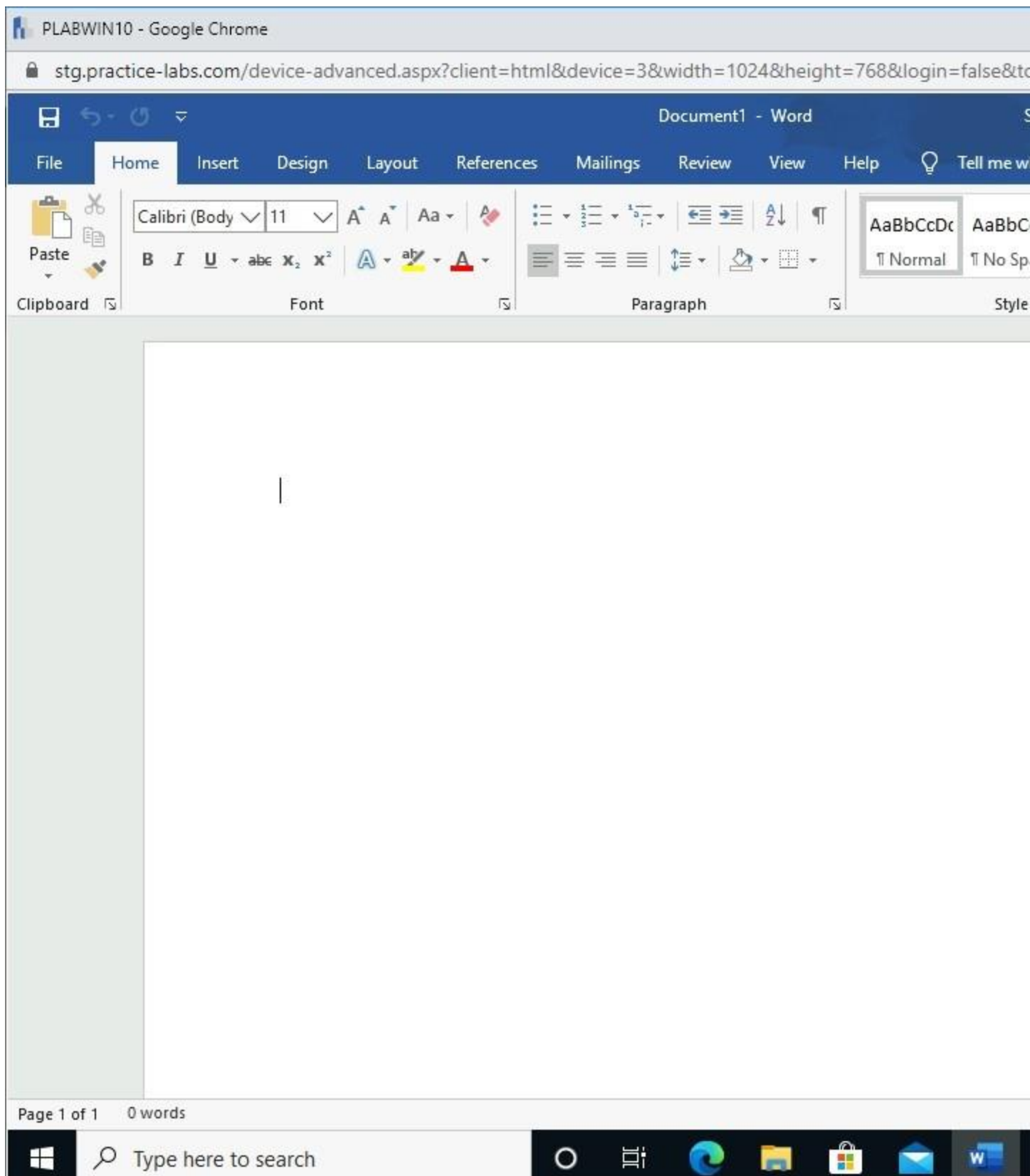


Figure 2.99 Screenshot of PLABWIN10 desktop: Sensitivity option on the

Home menu ribbon of the Word interface is selected listing the labels created earlier.

Step 5

On the **Document1** window, type the following:

```
Credit card numbers:  
2400-1234-5678-9876  
2400-5678-9876-5432
```

Click the **Save** icon.

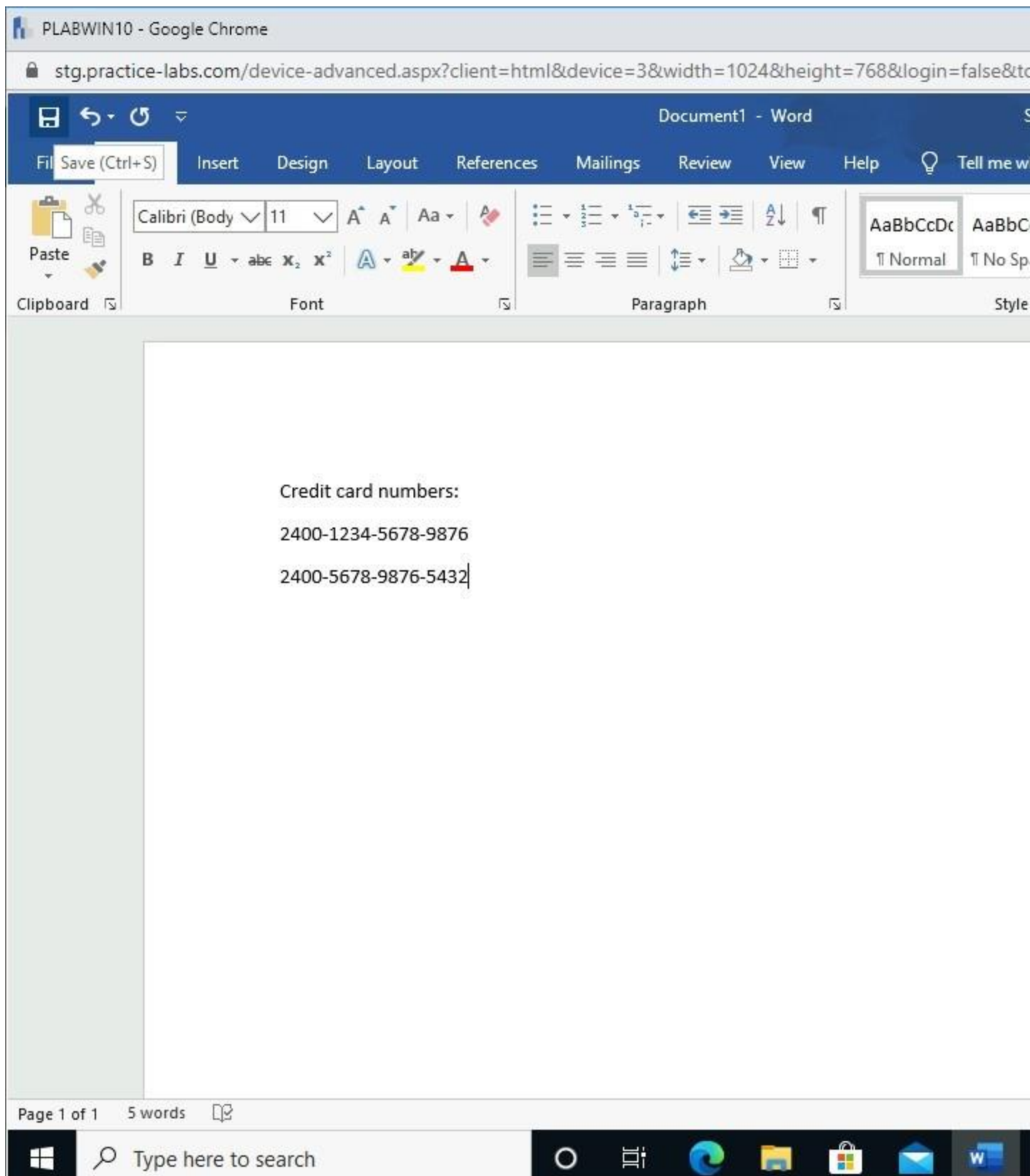


Figure 2.100 Screenshot of PLABWIN10 desktop: Microsoft Word

document is displayed showing the required text typed in, and the Save icon highlighted.

Step 6

Click **Got it** on the **Choose a location** message box.

On the **Save this file** dialog box, select **More save options**.

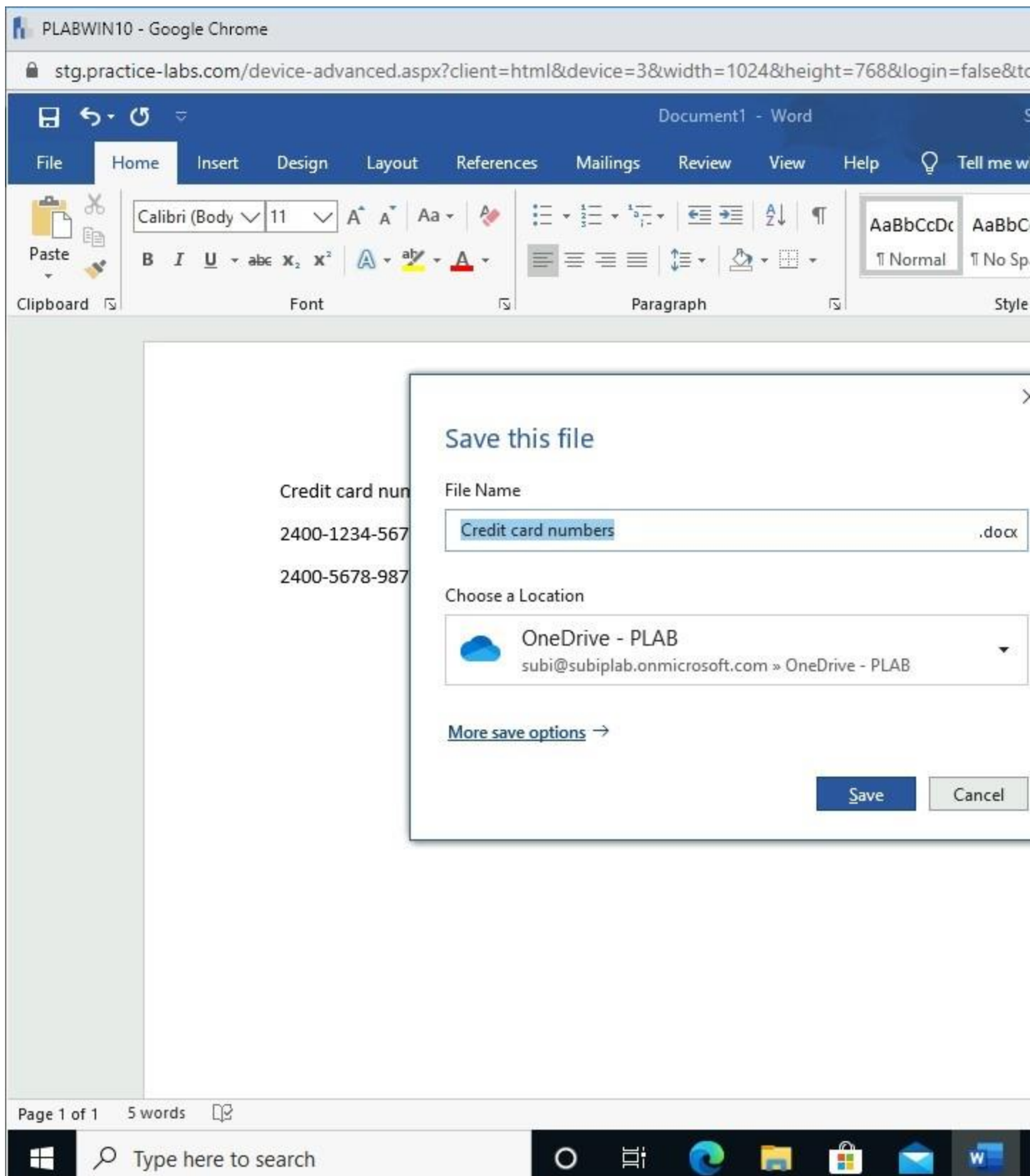


Figure 2.101 Screenshot of PLABWIN10 desktop: Save this file dialog box is

displayed showing the required settings performed and the More save options link selected.

Step 7

On the **Save As** page in the backstage view, select **Browse**.

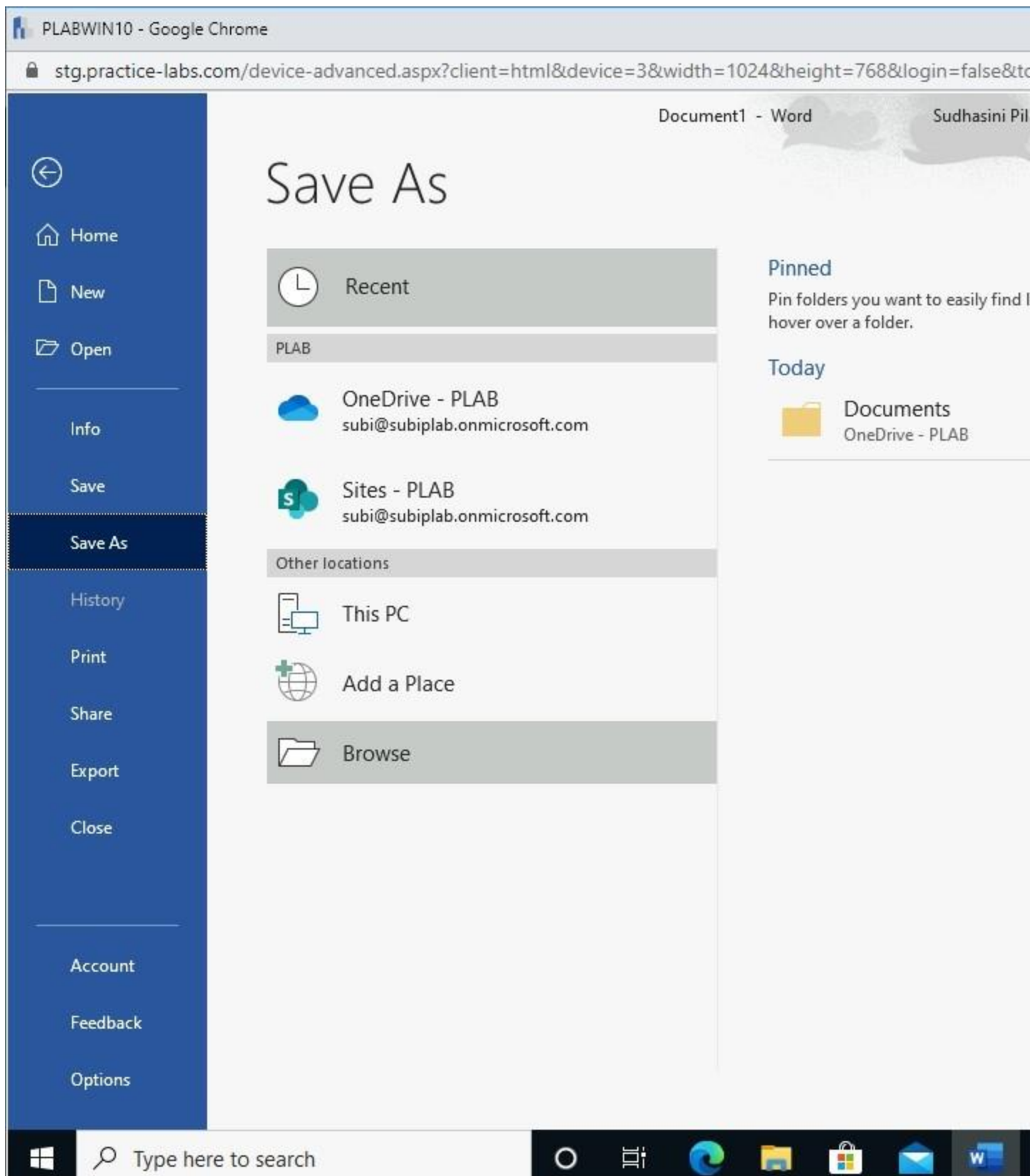


Figure 2.102 Screenshot of PLABWIN10 desktop: Browse option on the

Save As backstage menu is selected.

Step 8

From the **Save As** dialog box, use the following filename:

Client credit card information

Click **Save**.

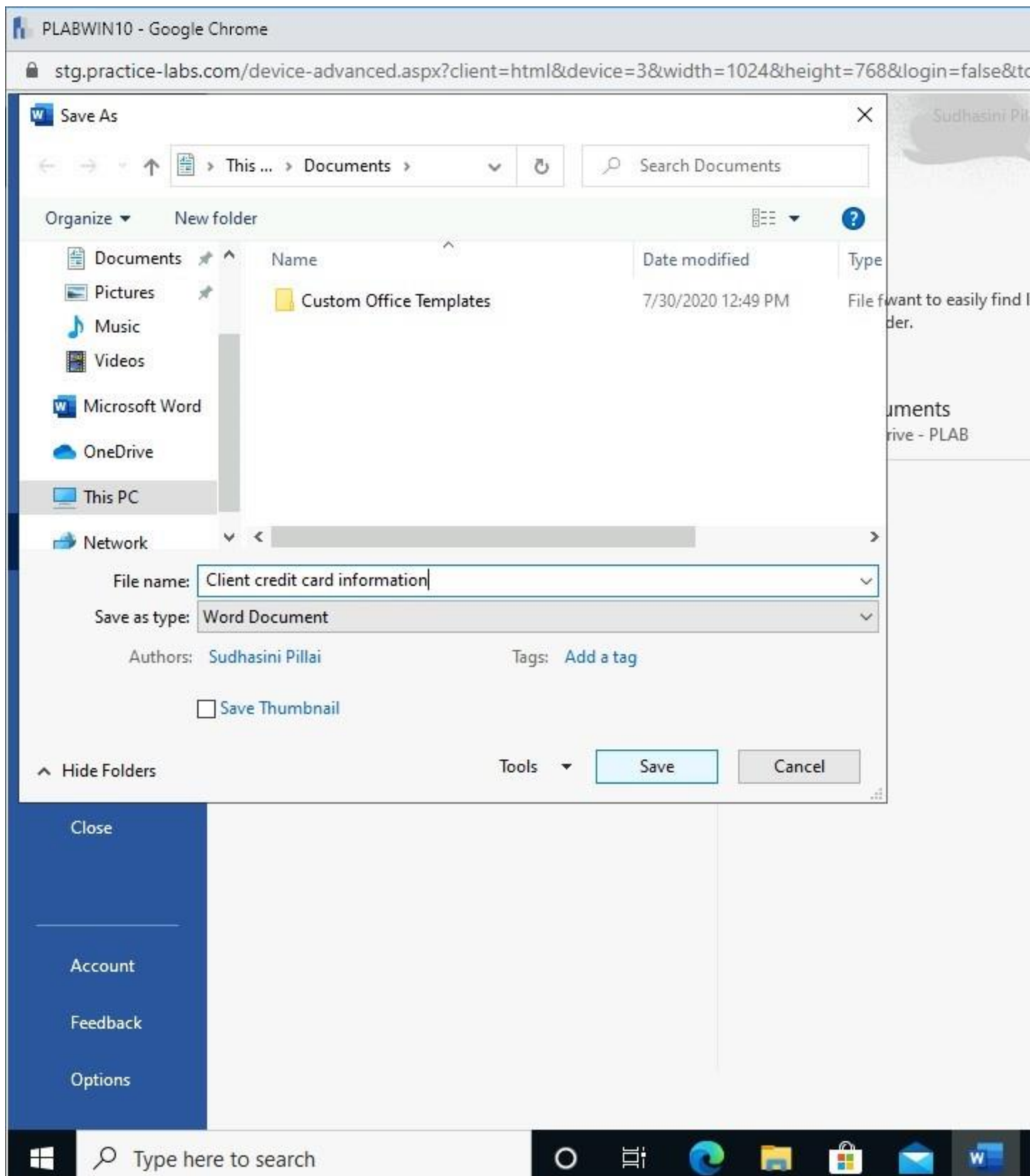


Figure 2.103 Screenshot of PLABWIN10 desktop: Save As dialog box is

displayed showing the required filename typed in and the Save button highlighted.

Step 9

Back in the **Client credit card information** document window, click **Sensitivity**, and select **Secret**.

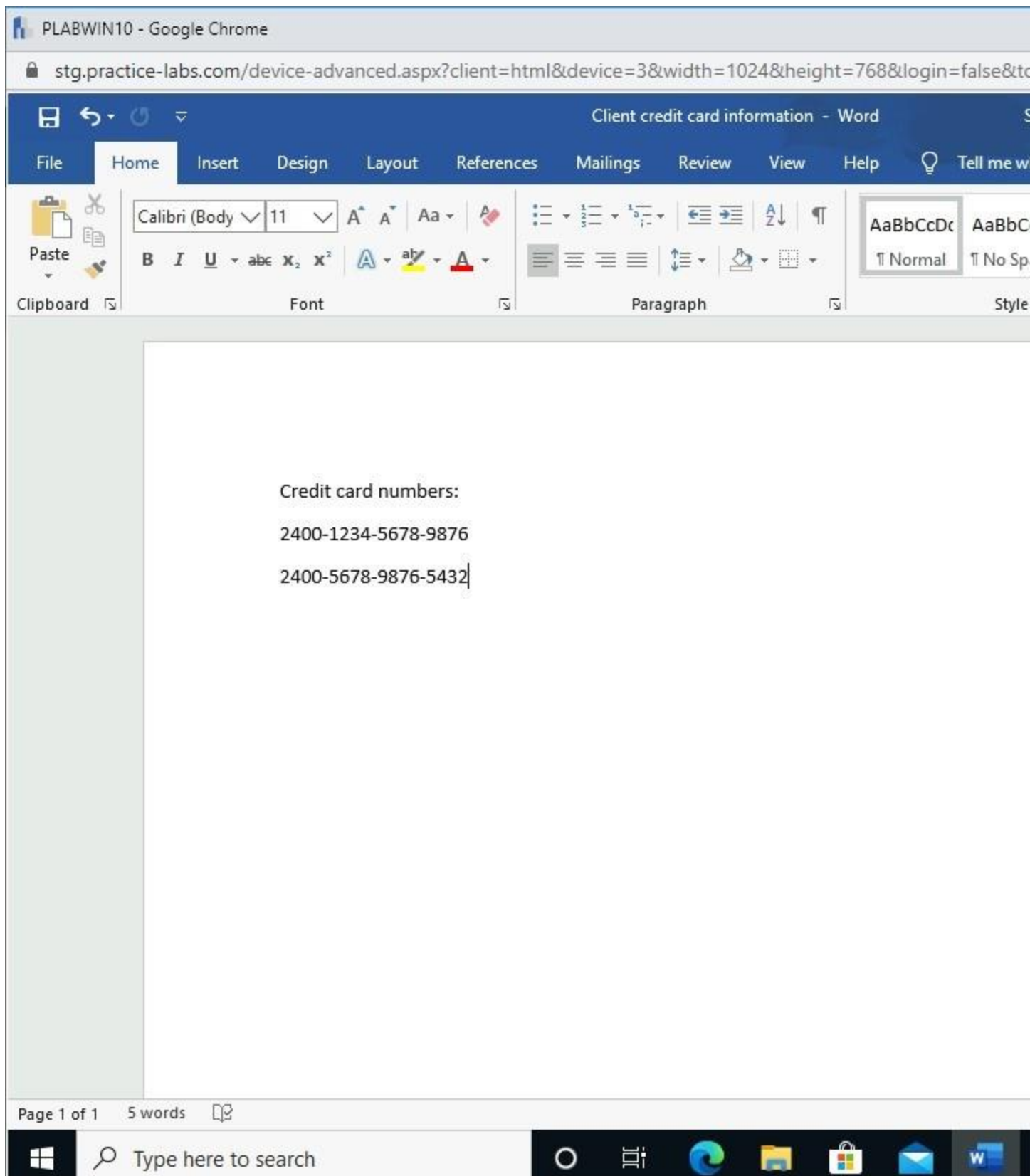


Figure 2.104 Screenshot of PLABWIN10 desktop: Sensitivity > Secret

menu-options on the Home menu ribbon of the Word interface is selected.

Step 10

The **Client credit card information** document window now indicates a “**Secret**” label.

Observe the green watermark at the center of the document page.

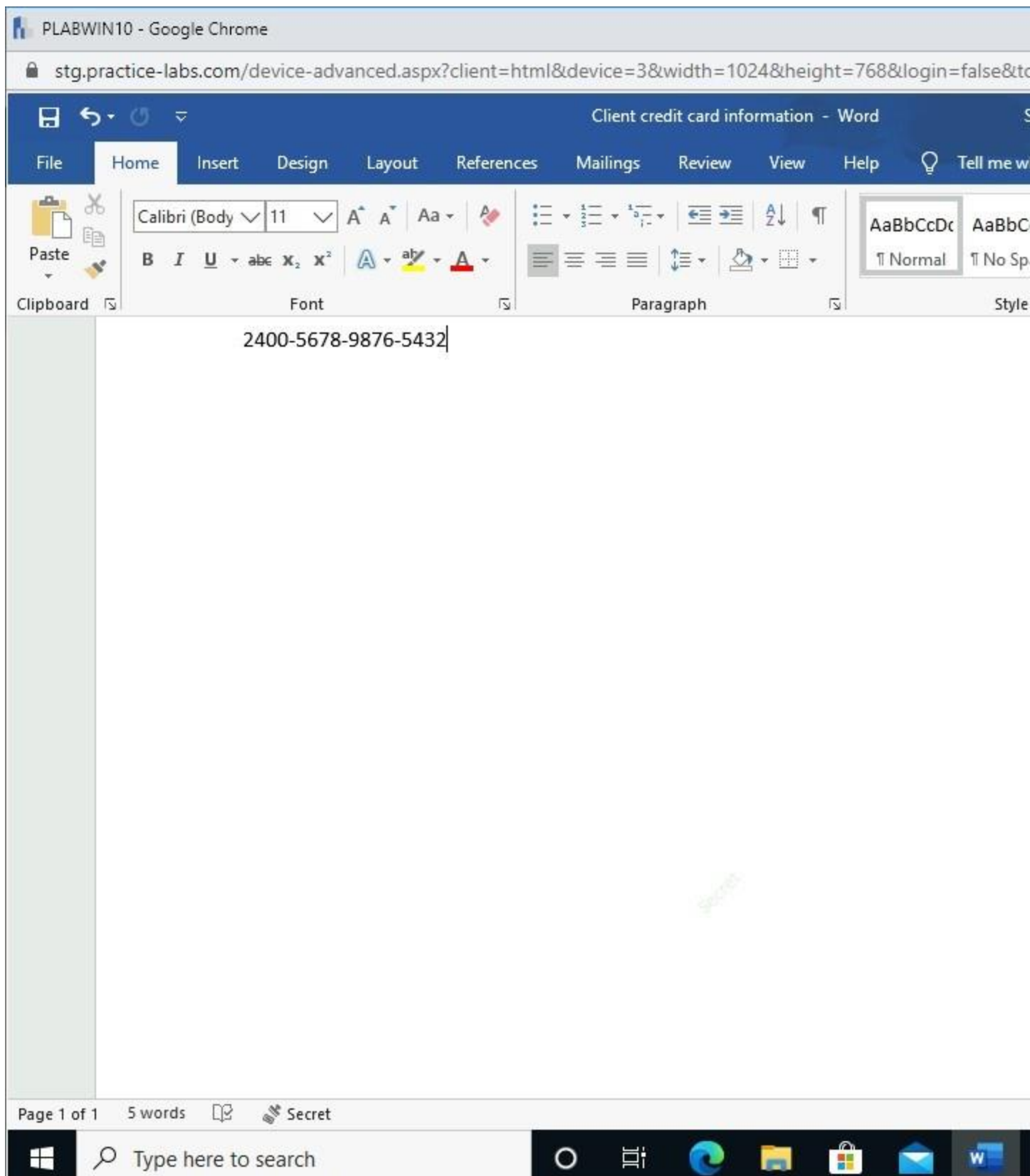


Figure 2.105 Screenshot of PLABWIN10 desktop: Specified label is now

applied to the document displayed.

Step 11

Close the document window.

Click **Save** in the **Microsoft Word** message box.

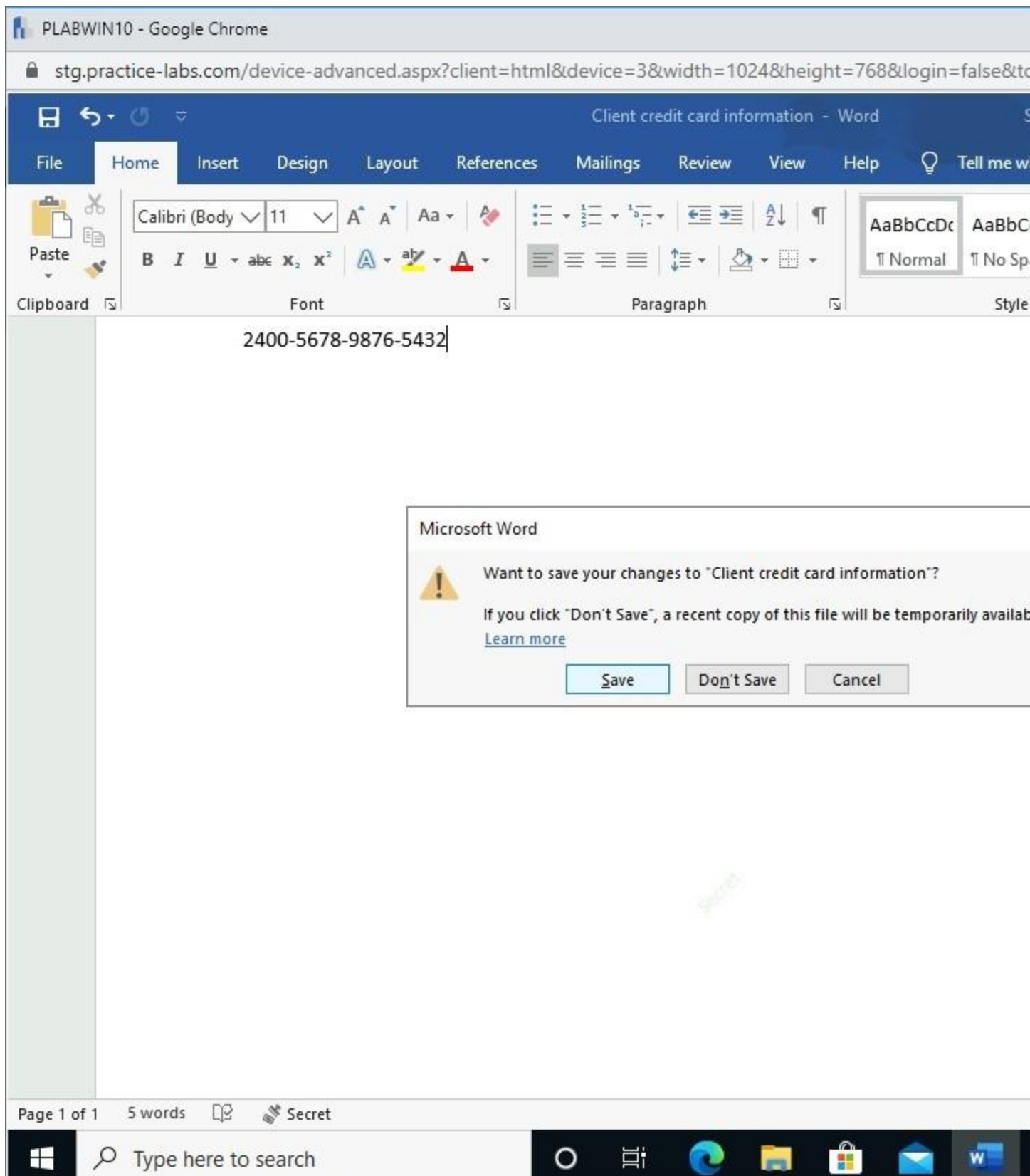


Figure 2.106 Screenshot of PLABWIN10 desktop: Microsoft Word

information box is displayed prompting to save changes to the file and showing the Save button highlighted.

Step 12

Right-click **Start**, point to **Shut down or sign out** and click **Sign out**.

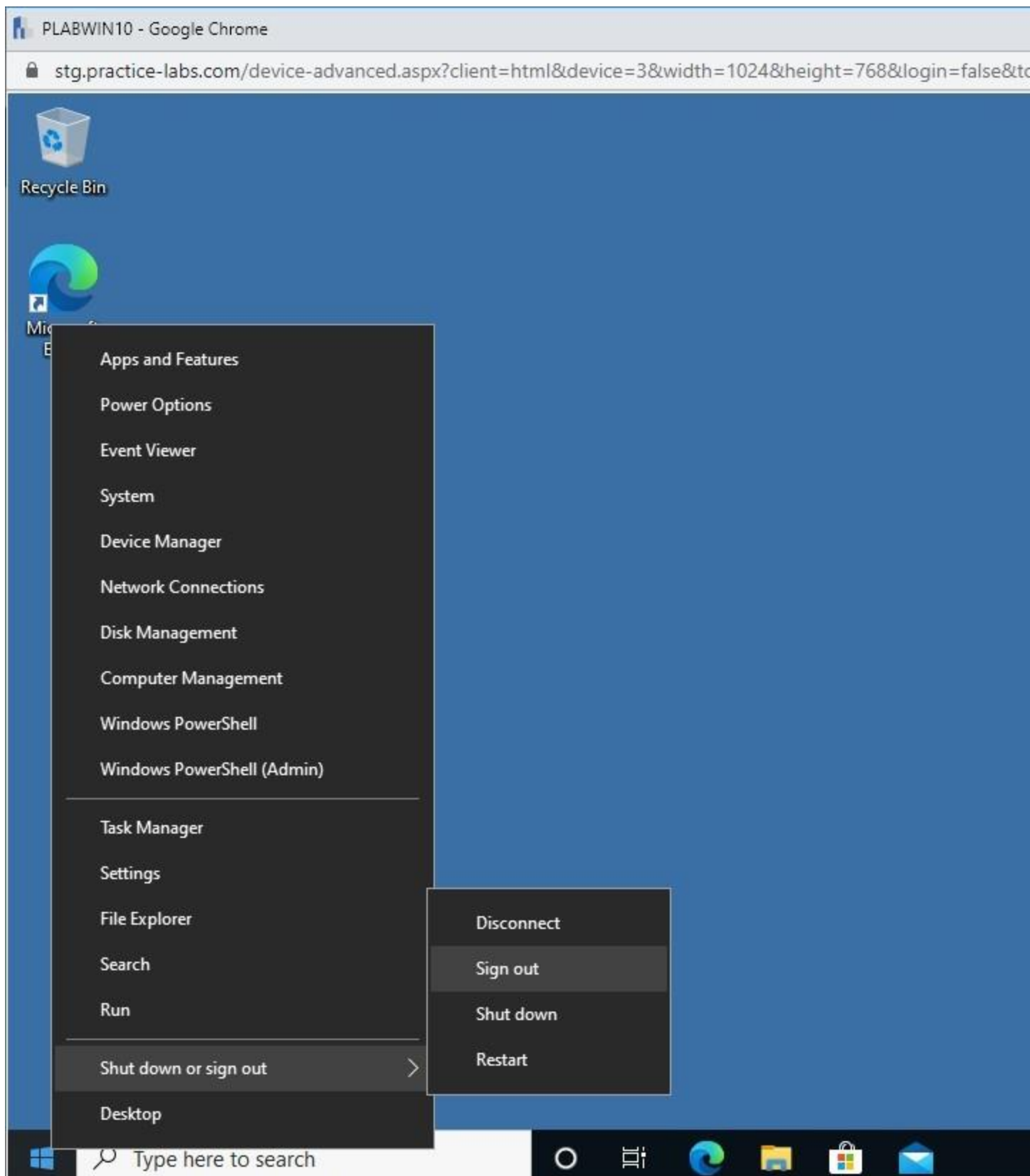


Figure 2.107 Screenshot of PLABWIN10 desktop: Context menu (that

appears on right-clicking the Start charm) > Shut down or sign out > Sign out menu-options are selected.

Keep all devices that you have powered on in their current state and

proceed to the review section.

Review

Well done, you have completed the **Implement Azure Information Protection** Practice Lab.

Summary

You completed the following exercises:

- Exercise 1 - Configure Prerequisites for Azure Information Protection
- Exercise 2 - Implement Azure Information Protection Labels

You should now be able to:

- Remove Device from Azure AD
- Remove Domain Computer from Active Directory
- Join the Computer to Azure AD
- Generate Default Policies and Labels
- Migrate AIP Labels to Office 365 Security and Compliance Center
- Create a Custom Label
- Edit the Confidential Label
- Publish the Labels
- Install Azure Information Protection Client Unified Labeling
- Enable Remote Desktop
- Configure Proxy Server Settings for a New User
- Verify AIP Policy