

Configure Thunderbird for Hosted Mail

This guide assumes you are configuring Thunderbird for the first time.

In the **Set Up Your Existing Email Address** window, enter your full name in the **Your name** field, your e-mail address in the **Email address** field and your password in the **Password** field, ensure **Remember password** is checked and click the **Configure manually..** button (**Figure 1**).

Figure 1

Set Up Your Existing Email Address

Set Up Your Existing Email Address

Use your current email address

Your name: Joe Smoe

Email address: jsmoe@domain.tld

Password:

☒ Remember password

Configure manually... Cancel Continue

Under the **INCOMING**, in the **Protocol** drop-down, ensure **IMAP** is selected, in the **Server** field enter **mail.hosting.deeztek.com**, in the **Port** drop-down ensure **993** is selected, in the **SSL** drop-down ensure **SSL/TLS** is selected, in the **Authentication** drop-down ensure **Normal password** is selected.

Under the **OUTGOING** section, in the **Port** drop-down ensure **587** is selected, in the **SSL** drop-down ensure **STARTTLS** is selected, in the **Authentication** drop-down ensure **Normal password** is selected and click the **Re-test** button. (Figure 2).

Figure 2

The screenshot shows the Thunderbird mail configuration window. It is divided into two main sections: **INCOMING** and **OUTGOING**. The **INCOMING** section has the following settings: **Protocol** is set to **IMAP**, **Server** is **mail.hosting.deeztek.com**, **Port** is **993**, **SSL** is **SSL/TLS**, and **Authentication** is **Normal password**. The **OUTGOING** section has the following settings: **Protocol** is **SMTP**, **Server** is **mail.hosting.deeztek.com**, **Port** is **587**, **SSL** is **STARTTLS**, and **Authentication** is **Normal password**. The **Username** field is **jsmoe@domain.tld**. There is a link for **Advanced config** in blue text. At the bottom, there are three buttons: **Cancel**, **Re-test** (which is highlighted with a red rectangle), and **Done**.

If you entered the correct settings above, Thunderbird will attempt to probe the mail server and upon success will output **The following settings were found by probing the given server.** Click the **Done** button (Figure 2).

Figure 2

Set Up Your Existing Email Address

Set Up Your Existing Email Address

Use your current email address

Your name:

Email address:

Password:

☒ Remember password

✓ The following settings were found by probing the given server

INCOMING

OUTGOING

Protocol:

Server:

Port:

SSL:

Authentication:

Username:

Advanced config

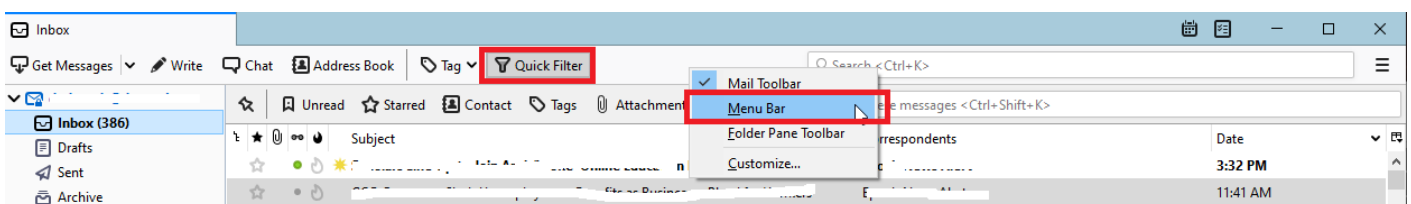
Cancel

Re-test

Done

From the main Thunderbird window, **right-click** to the right of the **Quick Filter** icon and on the resultant menu, select **Menu Bar** (Figure 3).

Figure 3



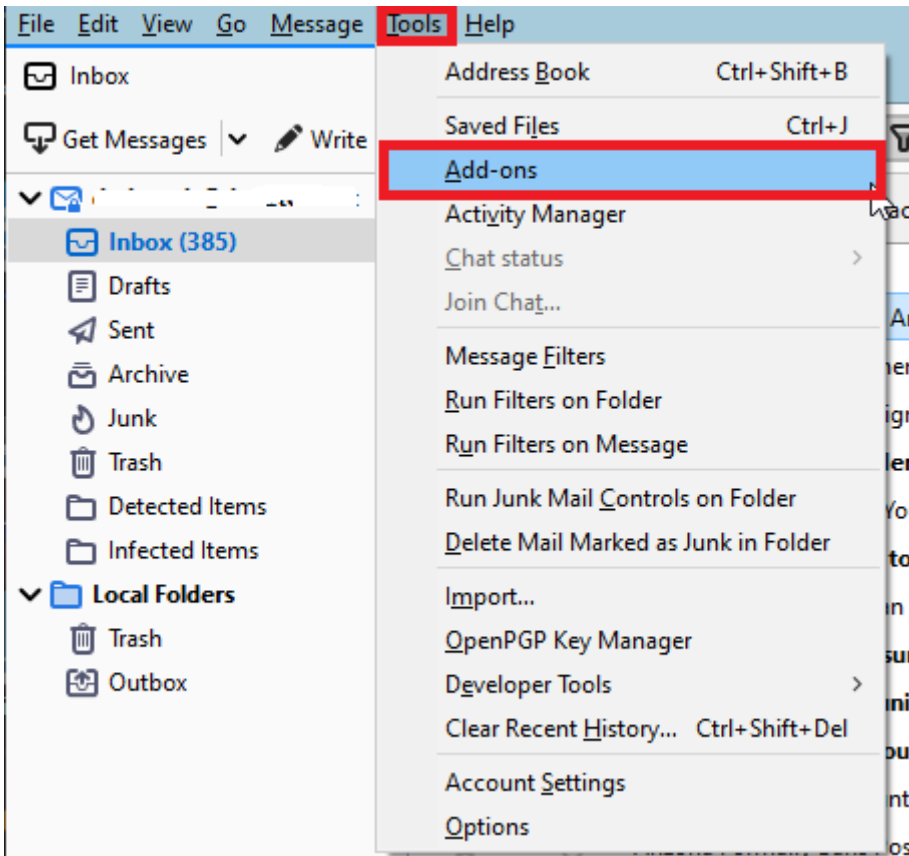
Thunderbird should now have a top menu bar (Figure 4).

Figure 4



From the top menu bar, click on **Tools --> Add-ons (Figure 4)**.

Figure 4




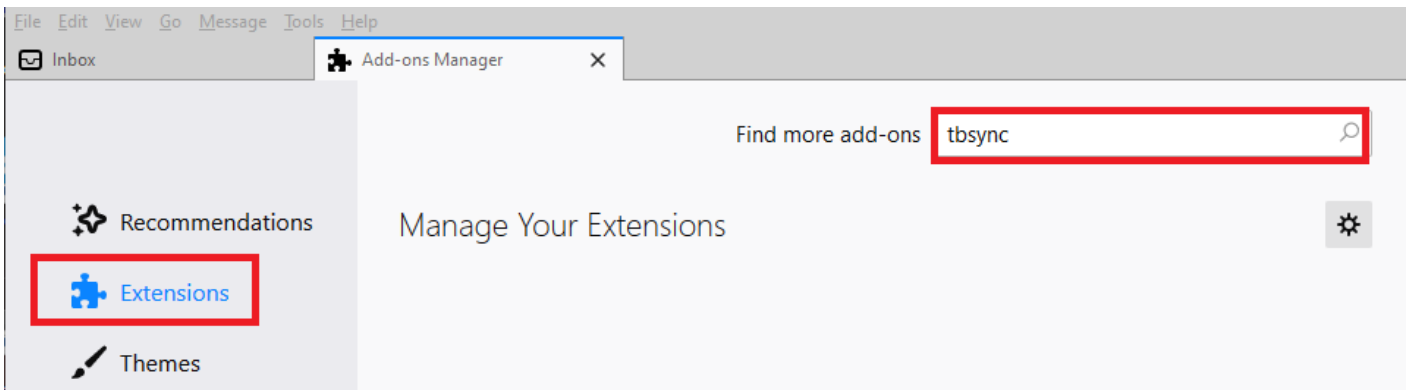
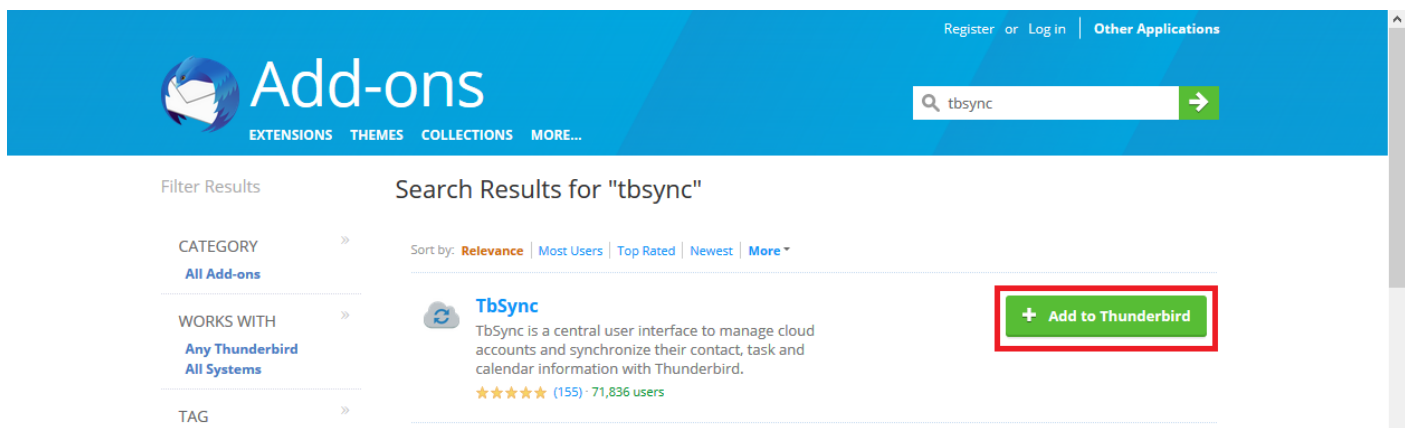
In the **Add-ons Manager**, ensure **Extensions** is selected on the left-hand pane and in the **Find more add-ons** search field, enter **tbssync** and click the  icon to perform the search (**Figure 5**).

Figure 5



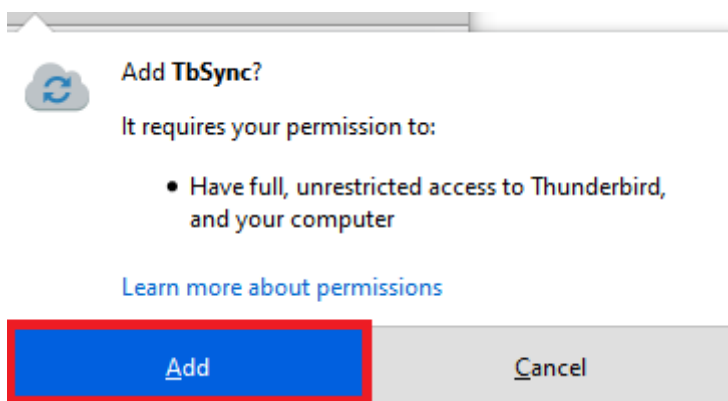
In the **Search Results for "tbssync"** window, click on the **Add to Thunderbird** button to the right of **TbSync (Figure 6)**.

Figure 6



In the **Add TbSync?** confirmation window on the top-right, click the **Add** button (**Figure 7**).

Figure 7



Back the **Search Results for "tbsync"** window, scroll down the results and locate **Provider for CalDAV & CardDAV** and click on the **Add to Thunderbird** button to the right of **Provider for CalDAV & CardDAV** (**Figure 8**).

Figure 8

Register or Log in | Other Applications

Add-ons

EXTENSIONS THEMES COLLECTIONS MORE...

Filter Results






Search Results for "tbsync"

Sort by: **Relevance** | Most Users | Top Rated | Newest | More ▾

CATEGORY
All Add-ons

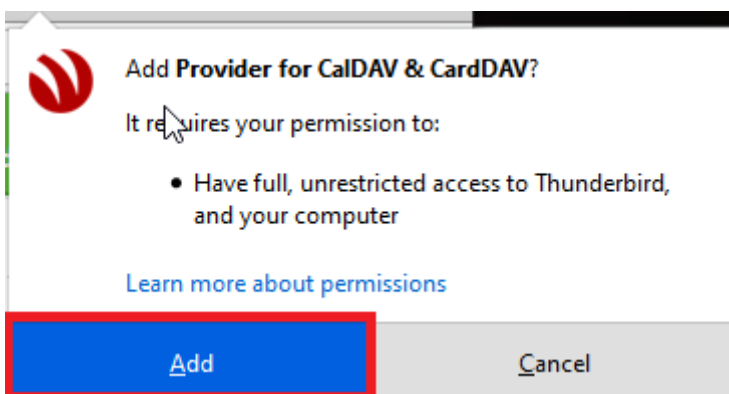
WORKS WITH
Thunderbird 78.10
Windows

TAG
All Tags
6 matching results

	TbSync TbSync is a central user interface to manage cloud accounts and synchronize their contact, task and calendar information with Thunderbird. ★★★★★ (155) · 71,836 users	+ Add to Thunderbird
	Provider for Exchange ActiveSync Add sync support for Exchange ActiveSync (EAS v2.5 & v14.0) accounts to TbSync ★★★★★ (23) · 27,307 users	+ Add to Thunderbird
	Google-4-TbSync This provider add-on adds Google synchronization capabilities to TbSync. Only contacts and contact groups are currently managed, using Google's People API. Please read the "About this Add-on" section below carefully! ★★★★★ (2) · 283 users	+ Add to Thunderbird
	Addressbooks Synchronizer Synchronizes selected addressbooks with other instances of thunderbird using ftp/webdav/imap servers ★★★★★ (70) · 18,039 users	+ Add to Thunderbird
	Provider for CalDAV & CardDAV This extension adds support for CalDAV & CardDAV accounts to the Thunderbird Sync manager "TbSync". Including iCloud, ownCloud, Nextcloud, Radicale and many more. ★★★★★ (37) · 46,508 users	+ Add to Thunderbird

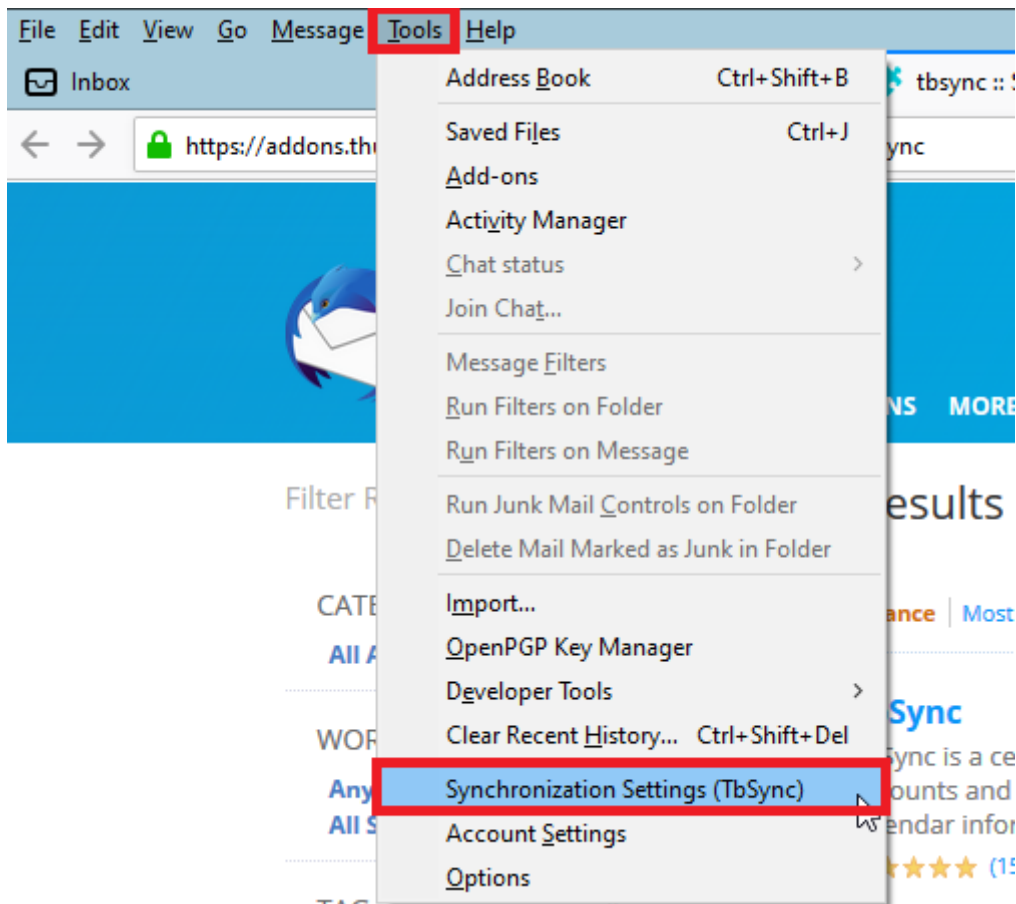
In the **Add Provider for CalDAV & CardDAV?** confirmation window on the top-right, click the **Add** button (Figure 9).

Figure 9



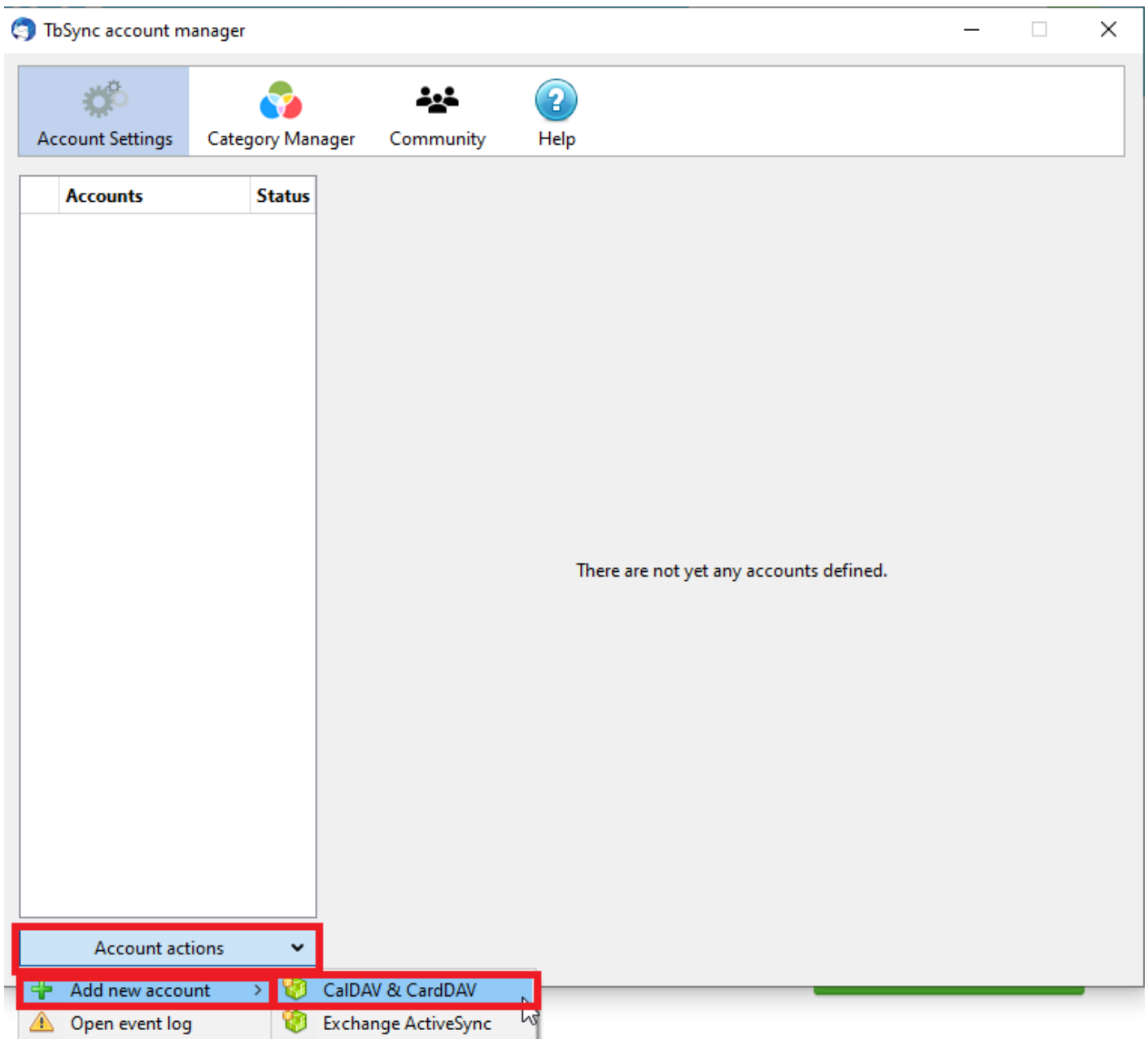
Next, click on **Tools --> Synchronization Settings (TbSync)** (Figure 10).

Figure 10



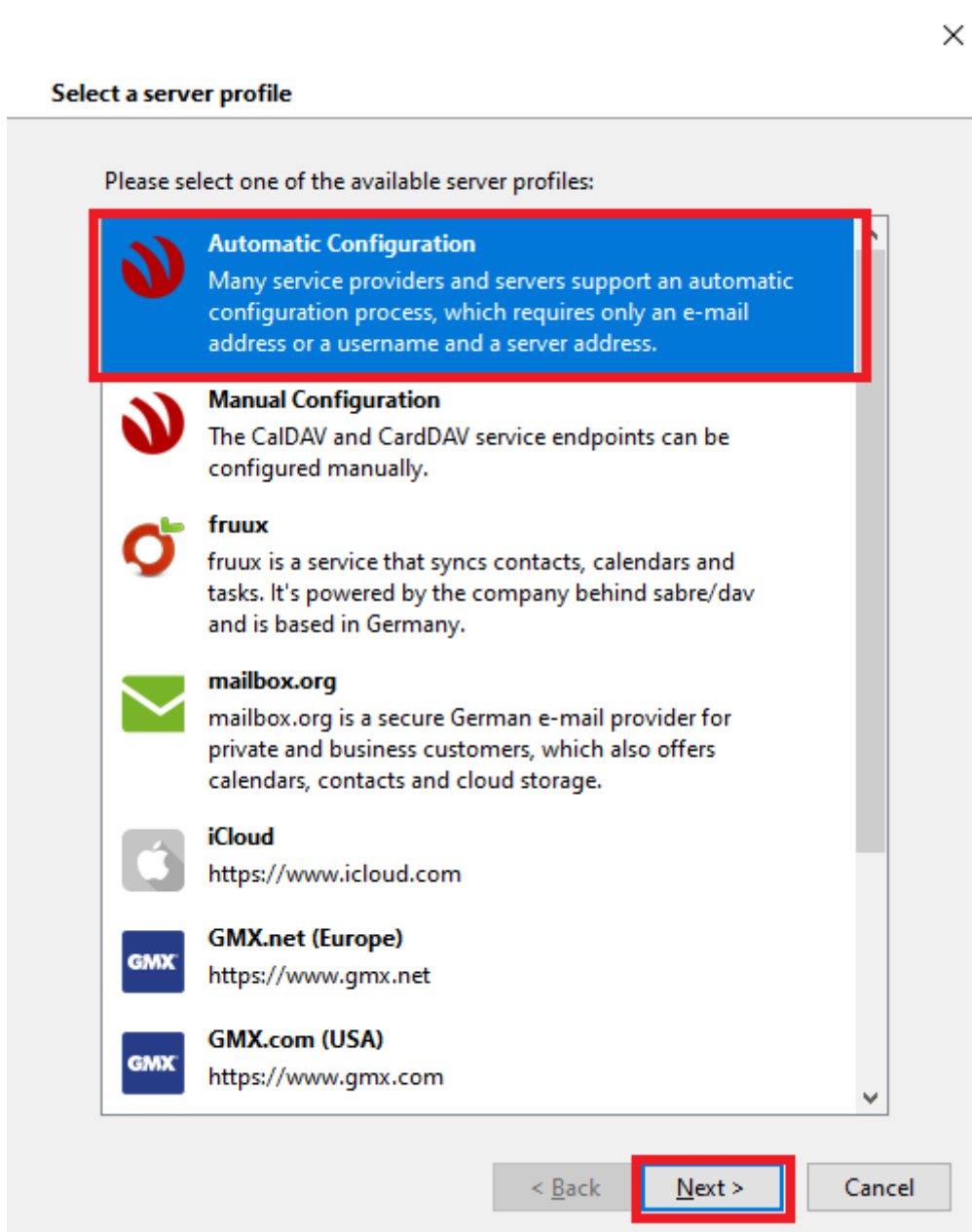
In the **TbSync account manager** window, click on the **Account actions** --> **Add new account** --> **CalDAV & CardDAV** (Figure 11).

Figure 11



In the **Select a server profile** window, select **Automatic Configuration** and click the **Next** button (**Figure 12**).

Figure 12



In the **Enter account information** window, enter a friendly name in the **Account name** field, your e-mail address in the **User name** field, your password in the **Password** field and click the **Next** button (**Figure 13**).

Figure 13

×

Enter account information

Please provide a friendly name for the new TbSync account and the credentials for your server:

Account name:

MyConnection

User name:

jsmoe@domain.tld

Password:

●●●●●●●●

Server URL:

optional

Notes:

For the automatic discovery of the CalDAV & CardDAV service endpoints, please enter your credentials and the host name of your server (e.g. 'cloud.myserver.de').

If your username is an e-mail address, specifying the server becomes optional, as the information about the service endpoints may be obtained directly from your service provider via an RFC6764 request (if supported).

< Back

Next >

Cancel

In the Confirm account creation window, click the Finish button (Figure 14).

Figure 14



Confirm account creation

The following settings have been verified successfully:

Account name:

MyConnection

User name:

[Redacted]

CalDAV server address:

https://mail.hosting.deeztek.com/SOGo/d

CardDAV server address:

https://mail.hosting.deeztek.com/SOGo/d

Click "Finish" to create a new TbSync account with these settings.

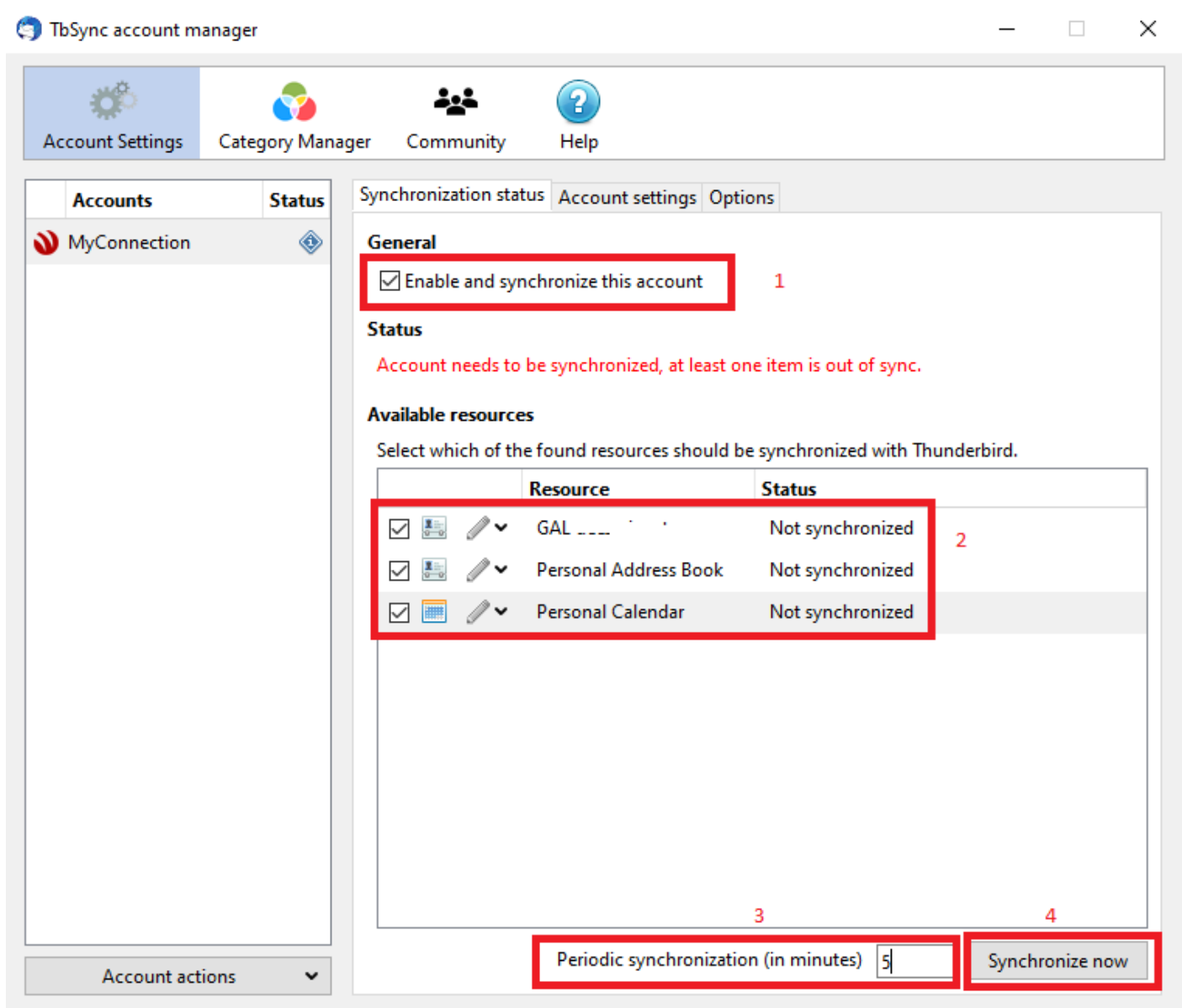
< Back

Finish

Cancel

Back in the **TbSync account manager** window, place a check mark on **Enable and synchronize this account (1)**, under **Available resources**, place a checkmark on **GAL, Personal Address Book, Personal Calendar (2)**, set the **Periodic synchronization (in minutes)** to **5 minutes (3)** and click the **Synchronize now (4)** button (**Figure 15**).

Figure 15



If everything goes well, you should get an **OK** under **Status**. Then you can close the **TbSync account manager** window (**Figure 16**).

Figure 16

TbSync account manager

Account Settings

Category Manager

Community

Help

Accounts

Status

MyConnection

OK

Account actions

Synchronization status

Account settings

Options

General

☒ Enable and synchronize this account

Status

OK

Available resources

Select which of the found resources should be synchronized with Thunderbird.

	Resource	Status
<input checked="" type="checkbox"/>	GAL ...	OK: MyConnection (GAL ...)
<input checked="" type="checkbox"/>	Personal Address Book	OK: MyConnection (Personal Address Book)
<input checked="" type="checkbox"/>	Personal Calendar	Lightning: MyConnection (Personal Calendar)

Periodic synchronization (in minutes) 5

Synchronize now

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