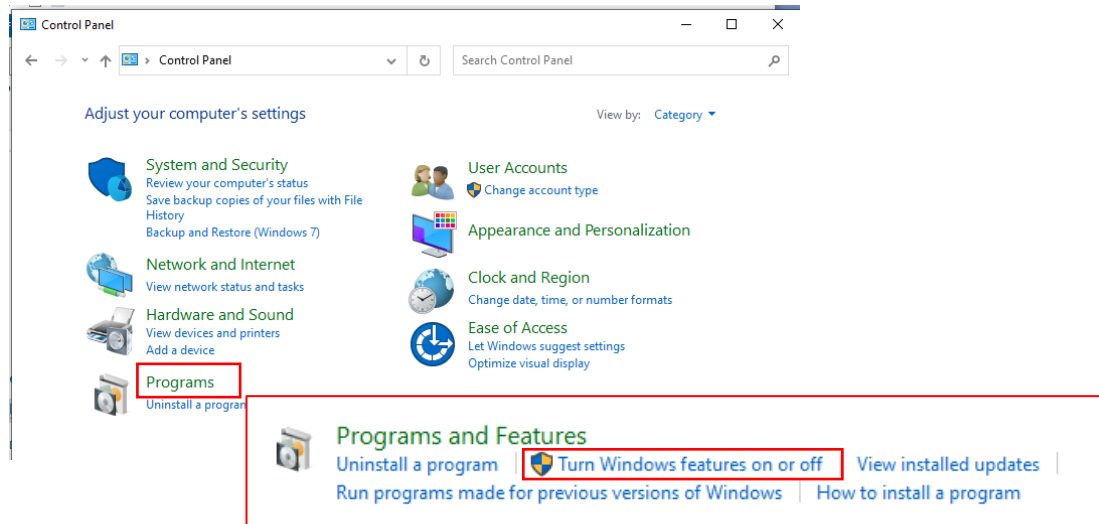


Installing IIS

Depending on the operating system, you can install Internet Information Services (IIS) from Programs and Features in Windows. For Windows Server operating systems, you'll need to do it from Server Manager – Add Roles. All screenshots and specific steps here are from Windows 10.

1. Open Control Panel and select **Programs** and then press **Turn Windows features on or off**.

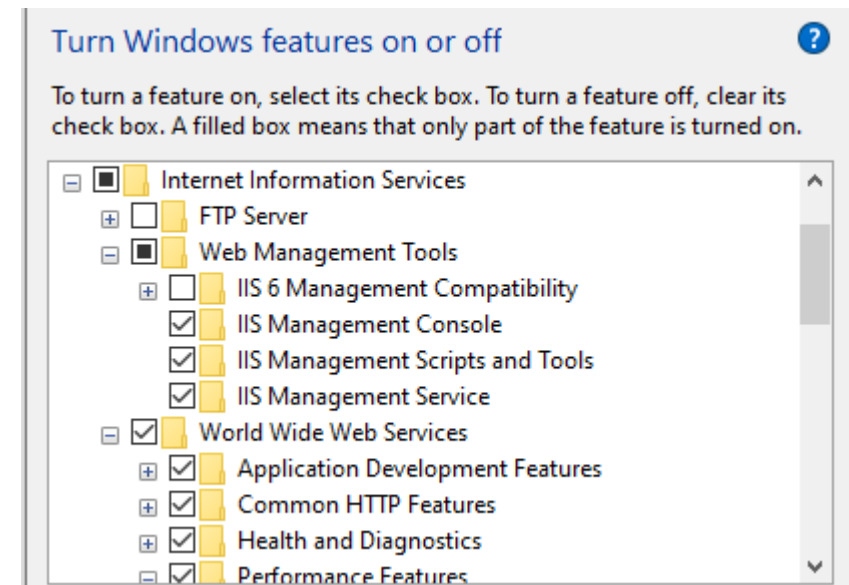


2. When the new window opens, tick the following: (all options)
 - .NET Framework 4.8 Advanced Services
 - Internet Information Services
 - Web Management Tools
 - All options *Except* IIS 6 Management Compatibility
 - World Wide Web Services

*Note: Do **not** install FTP Server.*

Internet Information Services Hostable Web Core

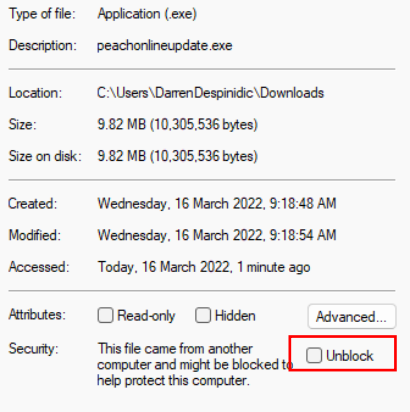
3. Click OK when done. Windows may prompt to download updates.



You will need to download the following from our Downloads page (www.peachsoftware.com.au, scroll to the bottom and select Downloads). Note: For a live customer setup, we will use *their* database instead of Demo 64bit.







Once all items have been downloaded, remember to **Unblock** the file in Windows Explorer (right click the file, select Properties, then unblock – do this for each file downloaded).









Install AccessDatabaseEngine_2010 first and then extract PeachOnlineUpdate and PeachAPI to C:\pbsvb (their default paths)

▼ Today (4)









 AccessDatabaseEngine_2010.exe	16/03/2022 9:22 AM
 peachapi.exe	16/03/2022 9:21 AM
 peachonlineupdate.exe	16/03/2022 9:21 AM
 Ace12 Demo.zip	16/03/2022 9:22 AM

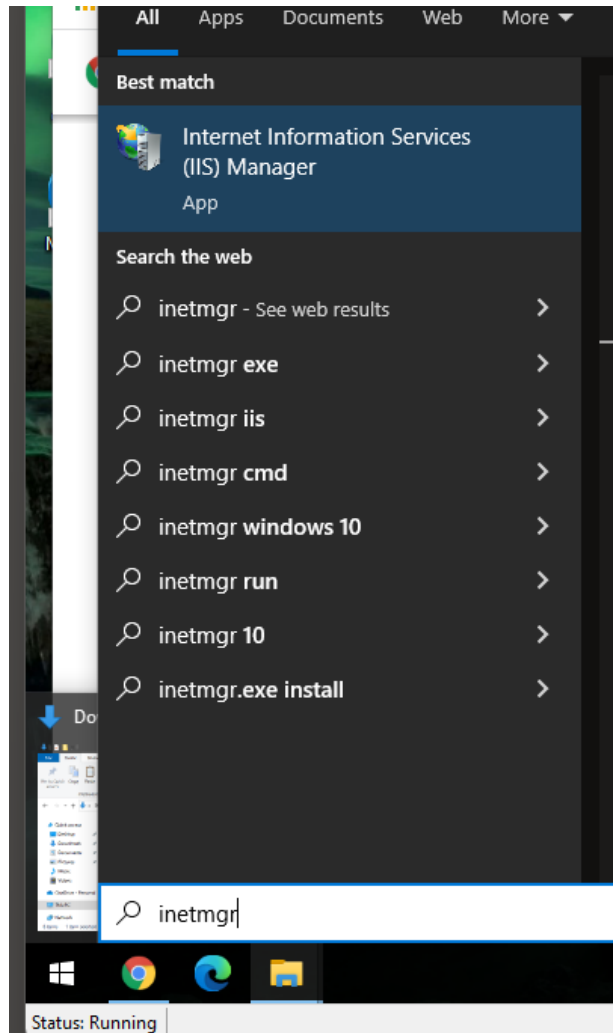
Extract ACE12 Demo.zip to C:\pbsvb
When done, your C:\pbsvb folder should look like this:

<< Local Disk (C:) > Pbsvb

Name	Date modified
 PeachAPI	16/03/2022 9:22 AM
 PeachOnline	16/03/2022 9:22 AM
 myrpt.mdb	09/09/2021 10:10 AM
 pbo.mdb	09/09/2021 10:10 AM
 pbs.mdb	09/09/2021 10:10 AM
 pbsref.mdb	09/09/2021 10:10 AM

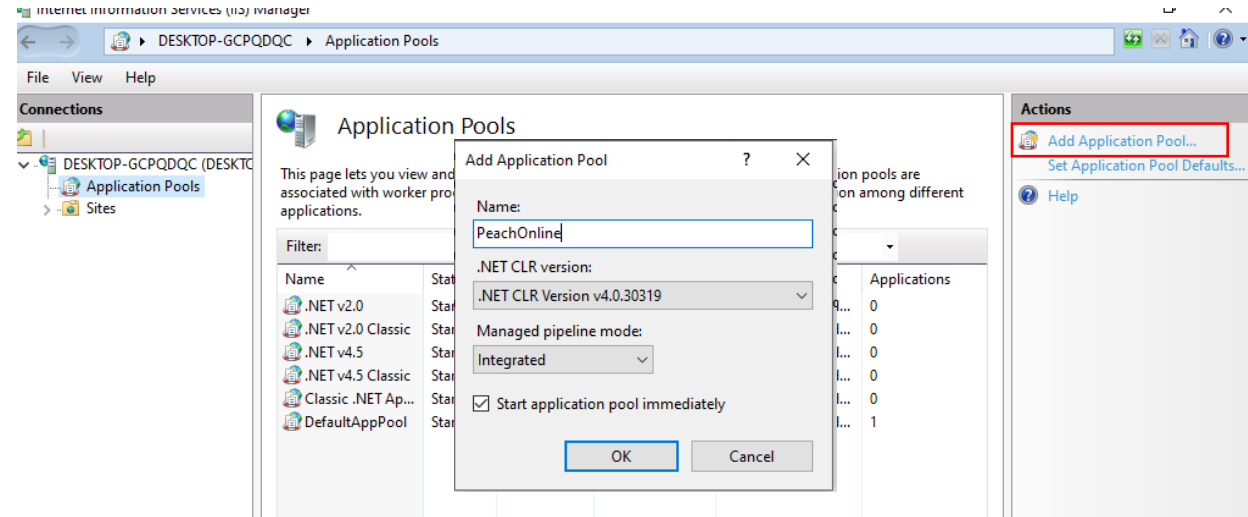
Go into PeachOnline and rename **_dbVersion12.ini**, simply remove the underscore at the start.
Do the same for PeachApi

 PeachReports	16/03/2022 9:23 AM	File folder	
 Pics	16/03/2022 9:23 AM	File folder	
 Reports	16/03/2022 9:23 AM	File folder	
 v12Update	16/03/2022 9:23 AM	File folder	
 dbVersion12.ini	08/08/2019 5:23 PM	Configuration sett...	0 KB
 OscarWS.asmx	01/05/2012 12:18 AM	ASMX File	1 KB
 ows_xx.ini	19/04/2017 8:17 PM	Configuration sett...	1 KB
 pbsref.mdb	09/09/2021 10:10 AM	Test Database	1 KB

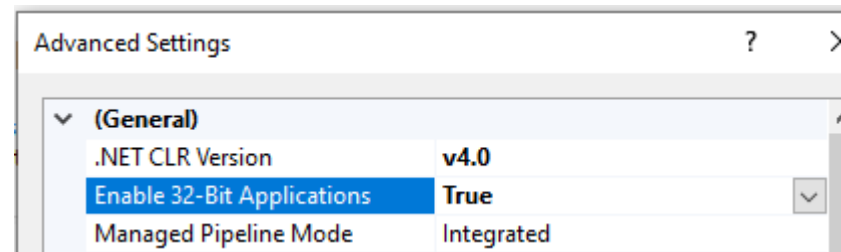


Open IIS by going to the start menu and typing in **inetmgr** then selecting Internet Information Services (IIS) Manager as shown on the left.

In IIS, select **Application Pools** and create an App Pool called **PeachOnline**











Right-click **PeachOnline** and select **Advanced Settings**.
Set **Enable 32-bit Applications** to **True**



Repeat these steps and use **PeachAPI** as the name.

Your list of Application Pools should now look similar to below.

Filter:	Go	Show All	Group by:	No Grouping	
Name	Status	.NET CLR V...	Managed Pipel...	Identity	Applications
 .NET v2.0	Started	v2.0	Integrated	ApplicationPoolId...	0
 .NET v2.0 Classic	Started	v2.0	Classic	ApplicationPoolId...	0
 .NET v4.5	Started	v4.0	Integrated	ApplicationPoolId...	0
 .NET v4.5 Classic	Started	v4.0	Classic	ApplicationPoolId...	0
 Classic .NET Ap...	Started	v2.0	Classic	ApplicationPoolId...	0
 DefaultAppPool	Started	v4.0	Integrated	ApplicationPoolId...	1
 PeachApi	Started	v4.0	Integrated	ApplicationPoolId...	0
 PeachOnline	Started	v4.0	Integrated	ApplicationPoolId...	0

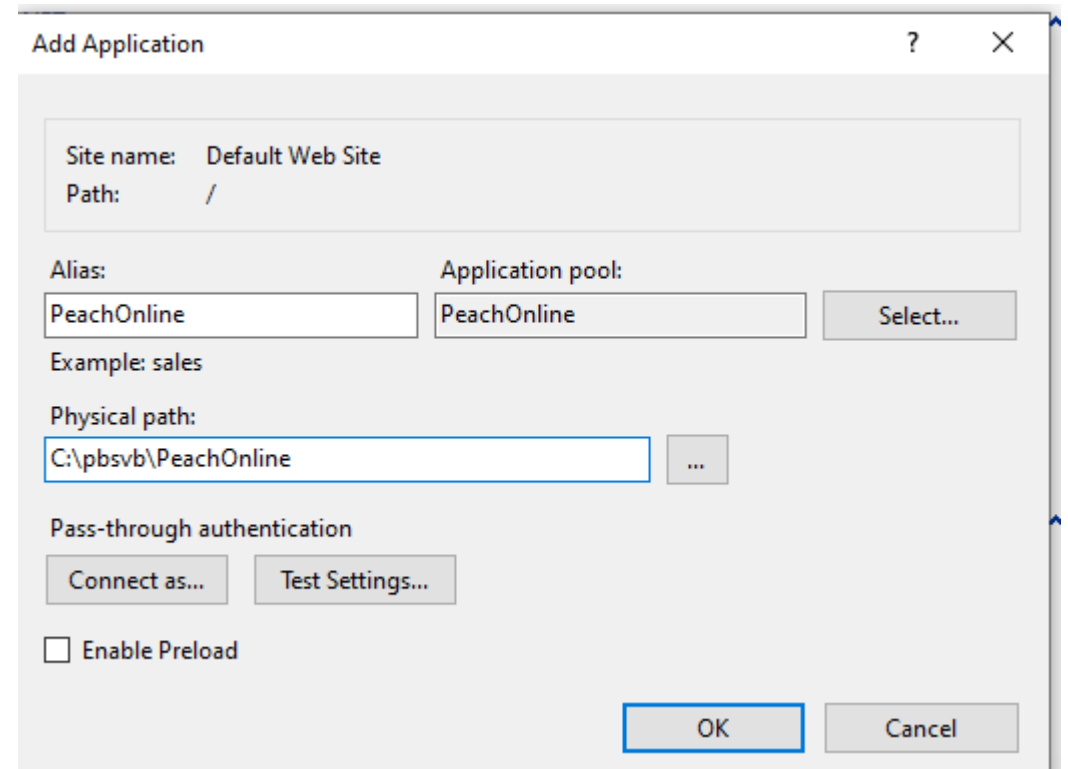
Expand **Sites** and right-click on **Default Web Site**, select **Add Application**. Create an Application as shown on the right. Then repeat for **PeachAPI**.

(The Path for PeachAPI will be C:\pbsvb\PeachApi, be sure to also set the Application Pool to PeachApi)

When done, create a V12 login and use your IP address or computer name as both the internal and external server IP. Data path is c:\pbsvb

Also set the Permissions (in Windows) for C:\pbsvb so **Authenticated Users** have full access.

Then open V12 (container) and try logging in.



Add Application

Site name: Default Web Site
Path: /

Alias: PeachOnline Application pool: PeachOnline [Select...](#)

Example: sales

Physical path: C:\pbsvb\PeachOnline [...](#)

Pass-through authentication

[Connect as...](#) [Test Settings...](#)

☐ Enable Preload

[OK](#) [Cancel](#)

