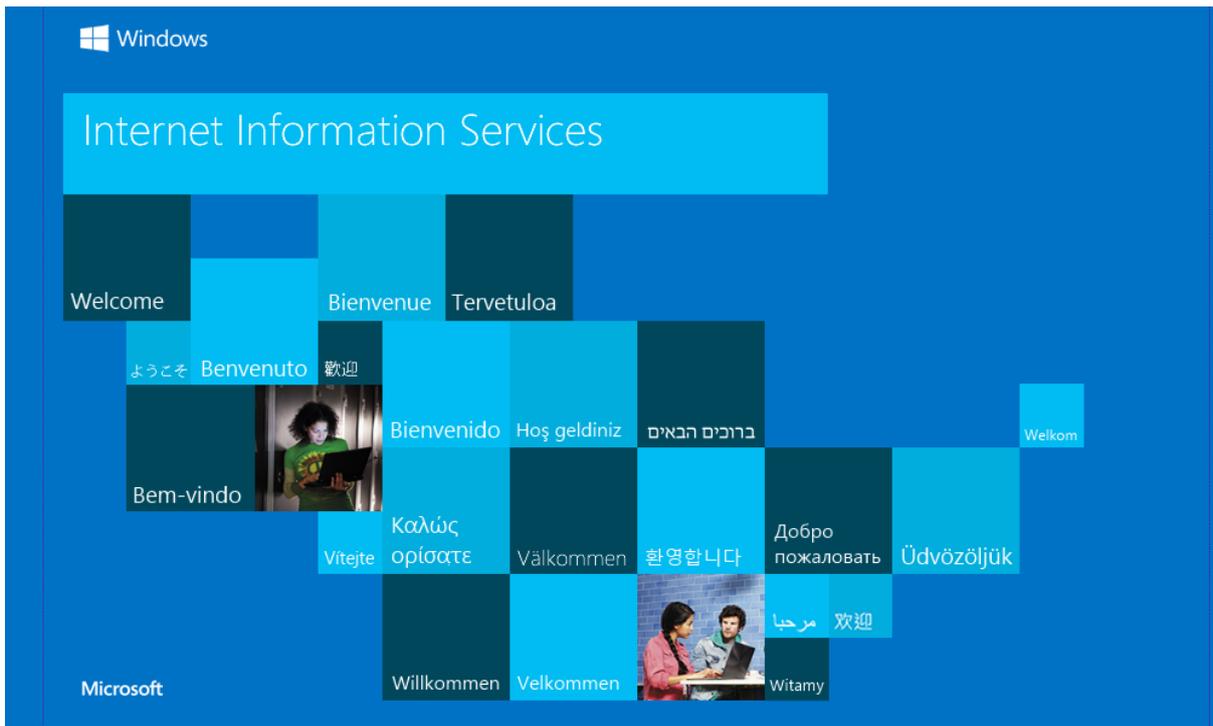


How to Setup PHP on IIS for the POD's on Loadmaster and Sameday

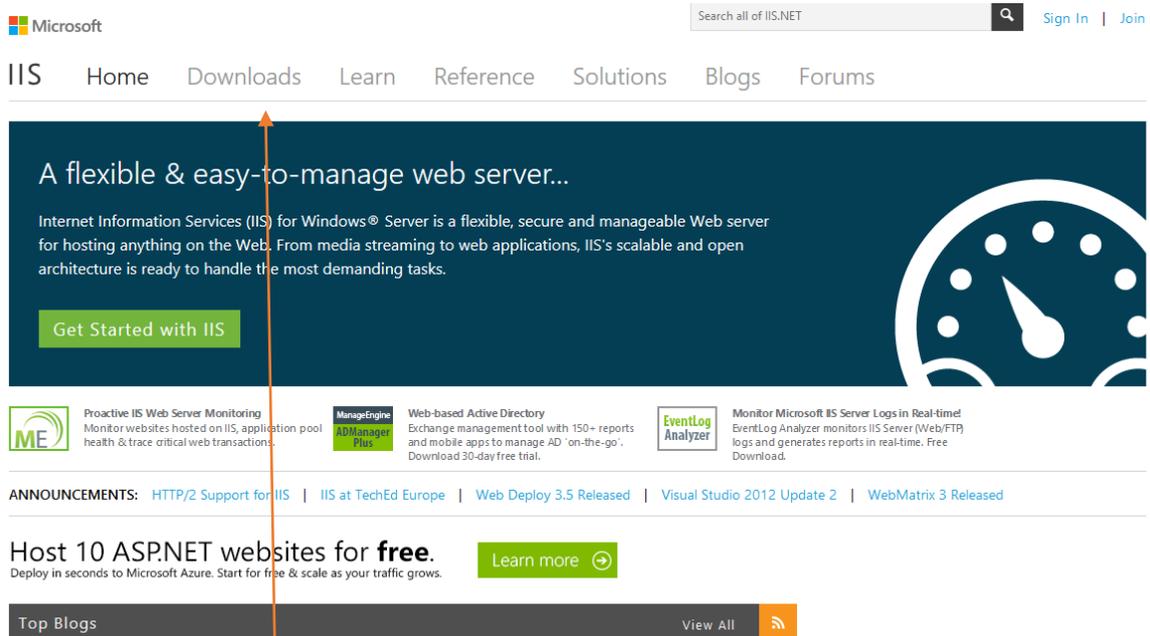
By ZiPZAP 2015

Edited 17th March 2015



Click on this screen which will be found at localhost in your browser such as IE / Chrome or Firefox

Then the next screen looks like ...



Once you have this web page you need to click on the download's hyper link...

Microsoft Supported & Community Downloads for IIS...

Microsoft downloads are fully supported with future updates, bug fixes and customer support. Community downloads are submitted by IIS community members and do not benefit from Microsoft approval or support, and should be downloaded with this in mind.

[Get the Web Platform Installer](#)

Most Microsoft Downloads can be installed using Web Platform Installer however it is not required.



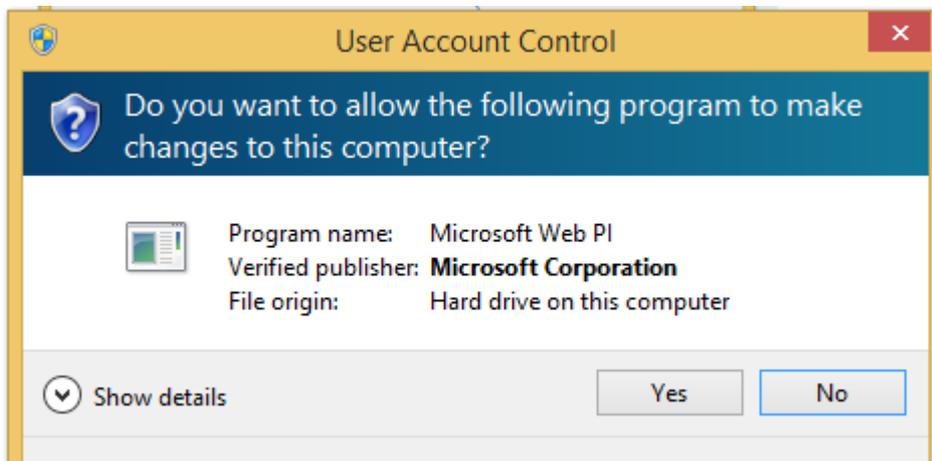
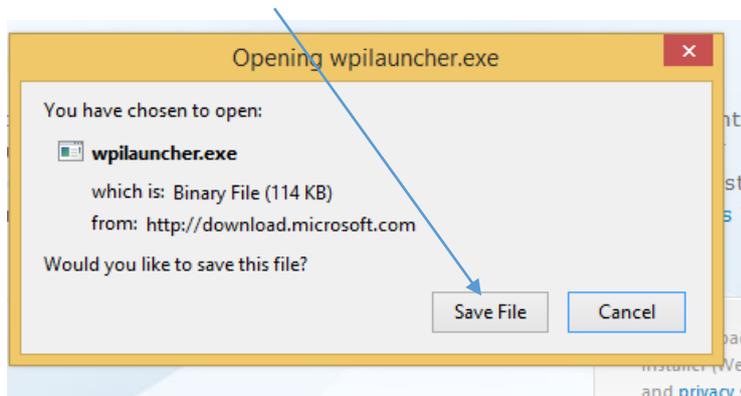
Home > Downloads

On the Downloads page (as above) click on the Get Web Platform Installer

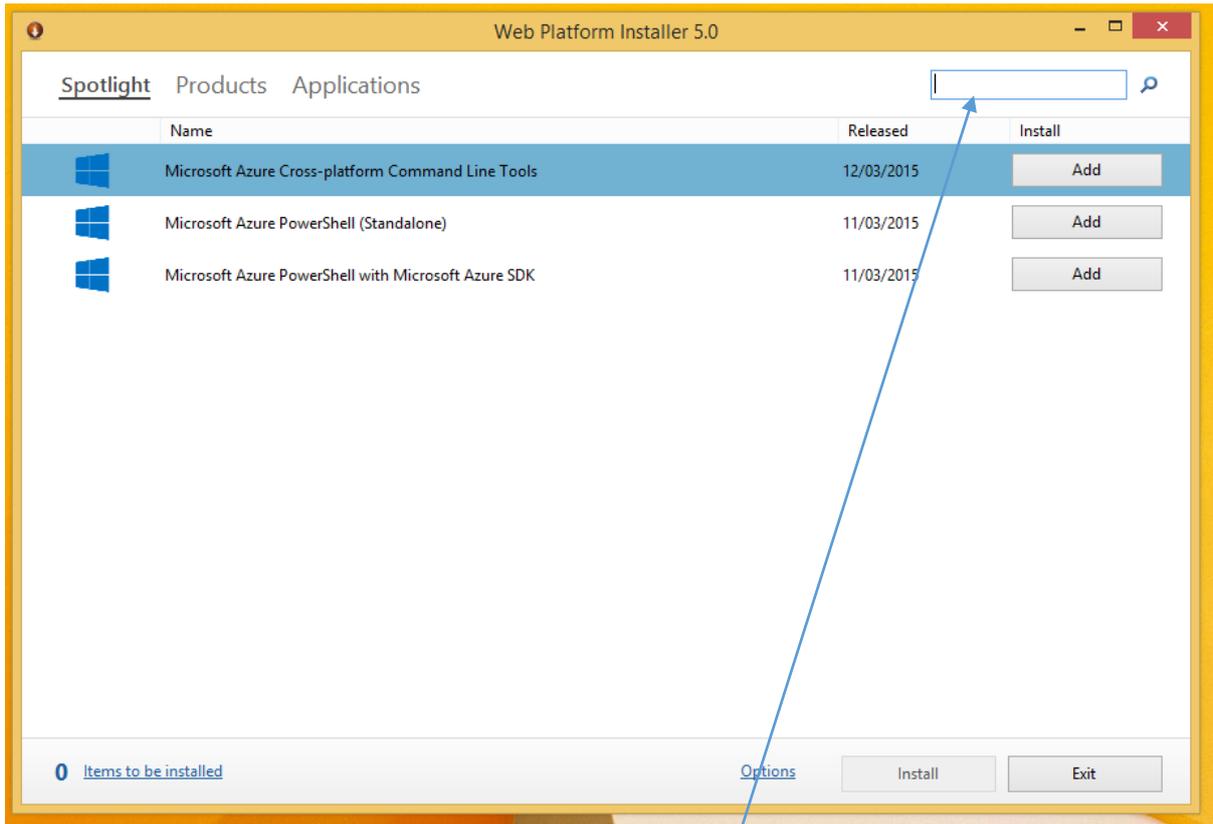
The screenshot shows the Microsoft Web Platform Installer 5.0 webpage. At the top, there's a navigation bar with 'Home', 'Platform', 'Get Started', 'Get Web Apps', 'Get Hosting', 'Join Programs', and 'Downloads'. Below this, there are sub-navigators for 'Web Platform Installer' and 'WebMatrix'. The main heading is 'Microsoft Web Platform Installer 5.0'. A paragraph describes the tool as a free utility for installing IIS, SQL Server Express, .NET Framework, and Visual Web Developer. A section titled 'Why you'll love it.' features six icons and their corresponding benefits: 'It's Free' (no strings attached), 'It's Tiny' (under 2 MB), 'It's Smart' (improved validation), 'It's Up-To-Date' (latest version), 'It's Cultural' (14 languages), and 'It's App-tastic' (includes Umbraco, WordPress, Acquia). A 'Free Download' button is prominently displayed, with a 'View System Requirements and File Details' link below it. A blue arrow points from the 'Get the Web Platform Installer' button in the first image to the 'Free Download' button in this screenshot.

The above webpage will load up the next step is to click on the green free download box

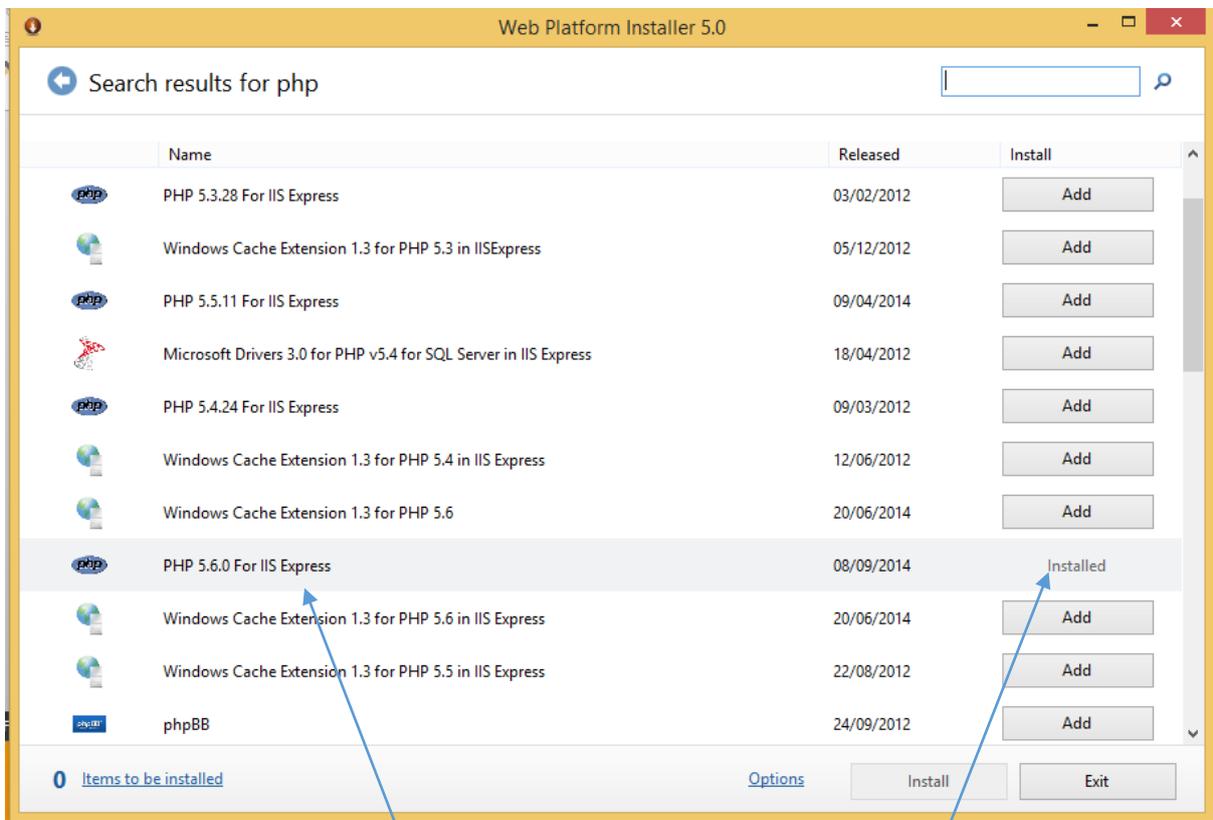
This will bring up a download such as mine which is in Firefox in chrome or IE will look similar. Save the file to a location such as your download's file or windows temp file which is where you will normally download to.



Click yes then...

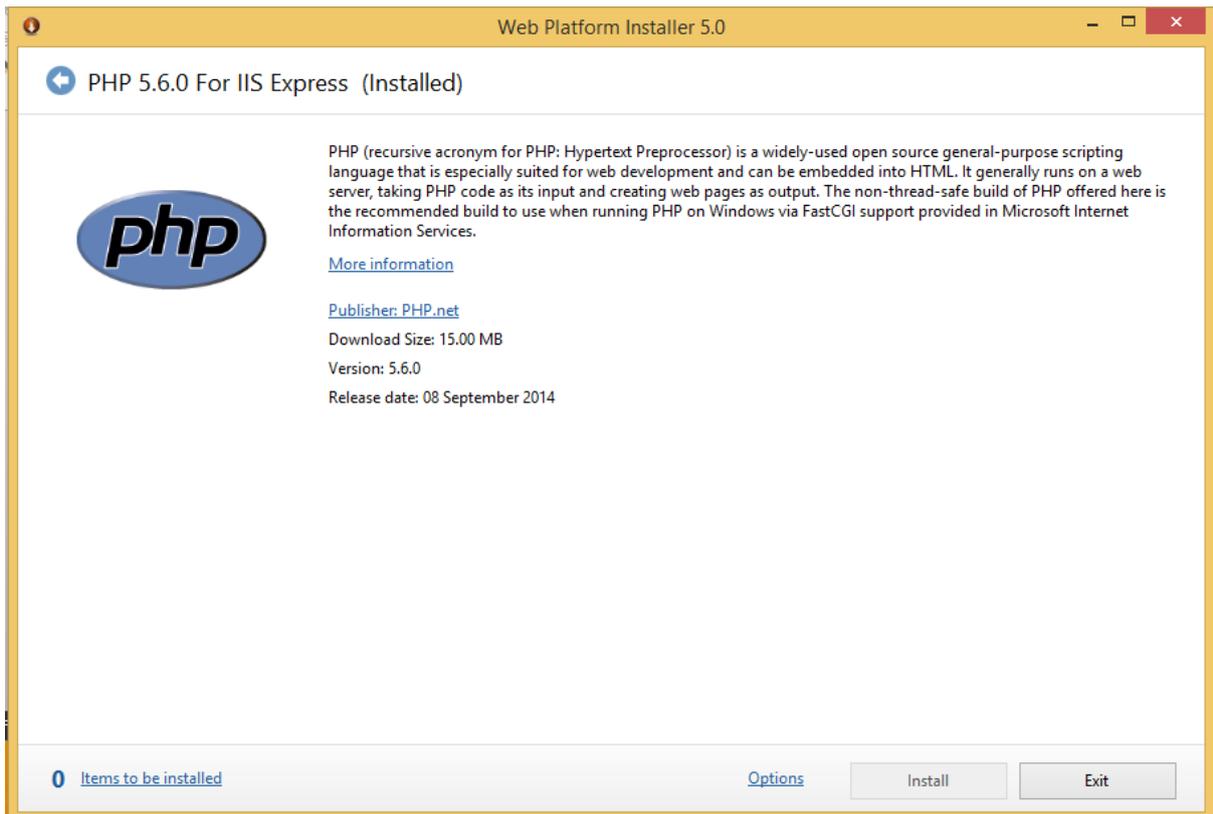


This next window will show in the top right hand corner type PHP then hit return

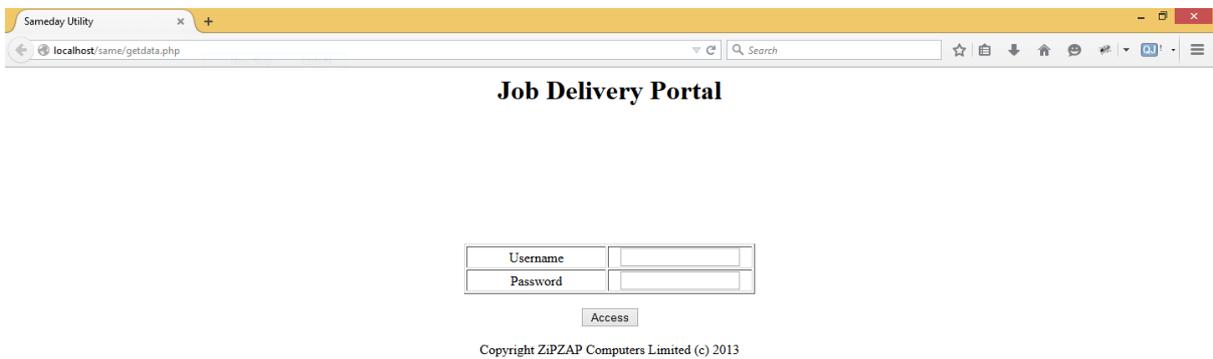


Then look for the file with the For IIS Express

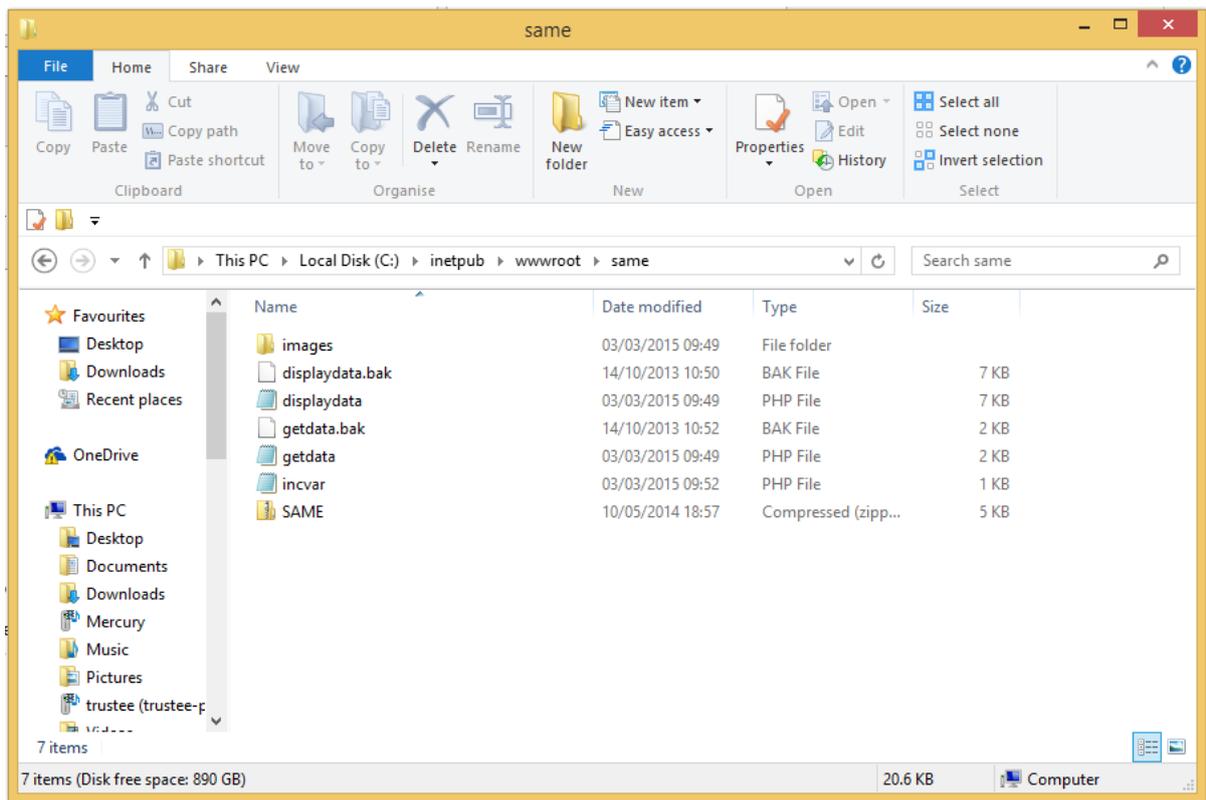
Then click add



This is the final window then go



In your internet Browser and type localhost/loadmaster/getdata.php



Make sure that where it says same / loadmaster make sure that you have the right name that you have called the file in e.g. c:/inetpub/roothttp/same

Once this is done this. Well done! You have set up your POD server.