



SHAREPOINT VITALS SETUP GUIDE

WWW.SHAREPOINTVITALS.COM

HELLO@SHAREPOINTVITALS.COM

CONTENTS

Step By Step Instructions	3
SharePoint On-Premise Installation.....	3
Step One – Site Settings	3
Step Two - Solutions.....	3
Step Three – Upload Solution	4
Step Four - Browse	4
Step Five - Upload	4
Step Six – Activate.....	5
Step Seven – Activation Status.....	5
Step Eight – Site Settings	5
Step Nine – SharePoint Vitals.....	5
Step Ten – Customer Code.....	6
Step Eleven - Login	6
SharePoint Online Installation	7
Step One – Admin Center.....	7
Step TWO – Start recording	7
Step THREE – Login.....	7
Step Four – Office 365 Sign in.....	8
Troubleshooting.....	8
Step Five – Successful Sign in	8
Step Six – Office 365 Audit Log.....	9

STEP BY STEP INSTRUCTIONS

SharePoint Vitals has two installation options.

IMPORTANT

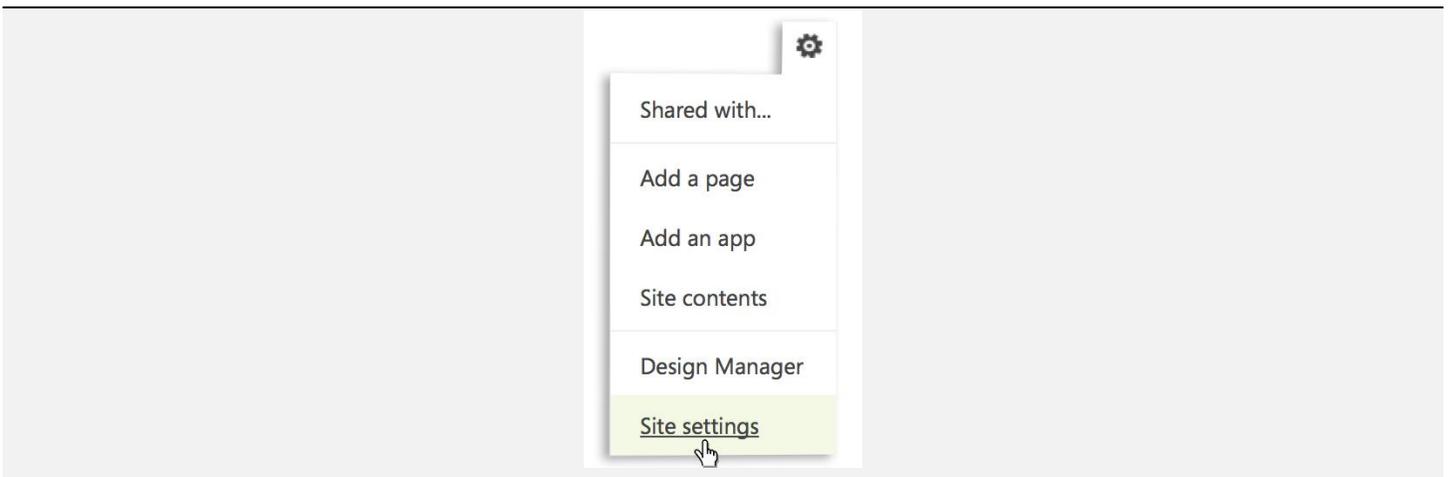
[SharePoint On-Premise Installation](#) is for SharePoint 2010, 2013 and 2016 Sandbox WSP deployment which can be completed in the guide below. You will not be able to use the SharePointVitals.wsp to deploy to SharePoint Online. To install SharePoint Vitals to SharePoint Online please go to the next section under [SharePoint Online Installation](#) where you need to deploy SharePointVitals.app

Use the PowerShell Deployment if you prefer – [Follow these instructions](#).

SHAREPOINT ON-PREMISE INSTALLATION

STEP ONE – SITE SETTINGS

Go to the Site collection you wish to deploy SharePoint Vitals



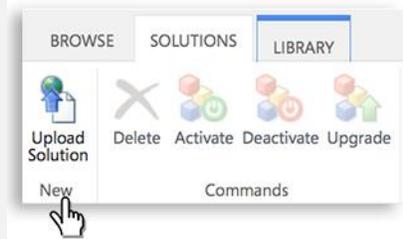
STEP TWO - SOLUTIONS

Go to Solutions under Web Designer Galleries



STEP THREE – UPLOAD SOLUTION

Click **Upload Solution** on the ribbon



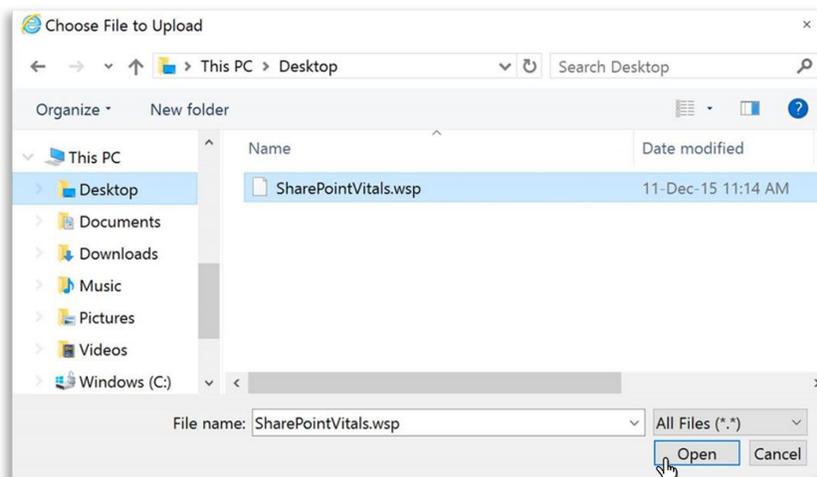
STEP FOUR - BROWSE

Browse to the **WSP location**



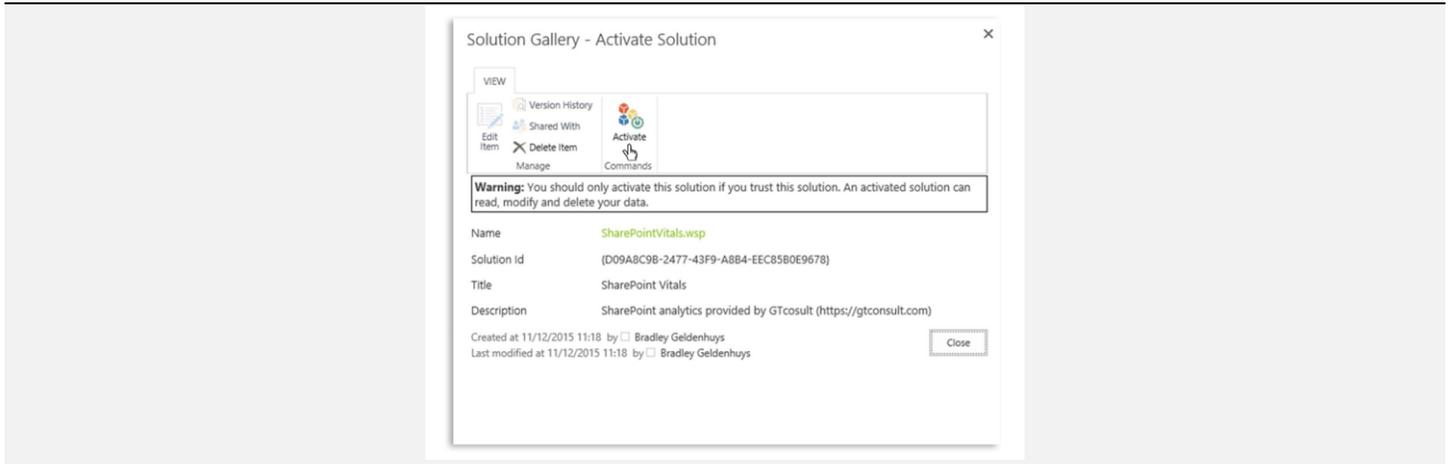
STEP FIVE - UPLOAD

Select **SharePointVitals.wsp**. Click **Open** then click **OK**.



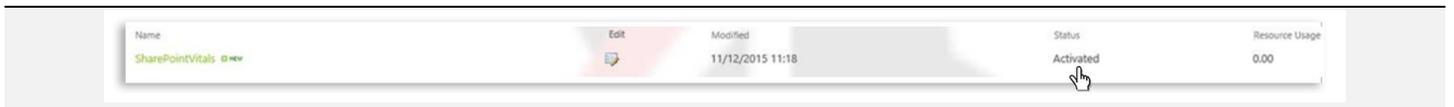
STEP SIX – ACTIVATE

Click **Activate** Solution



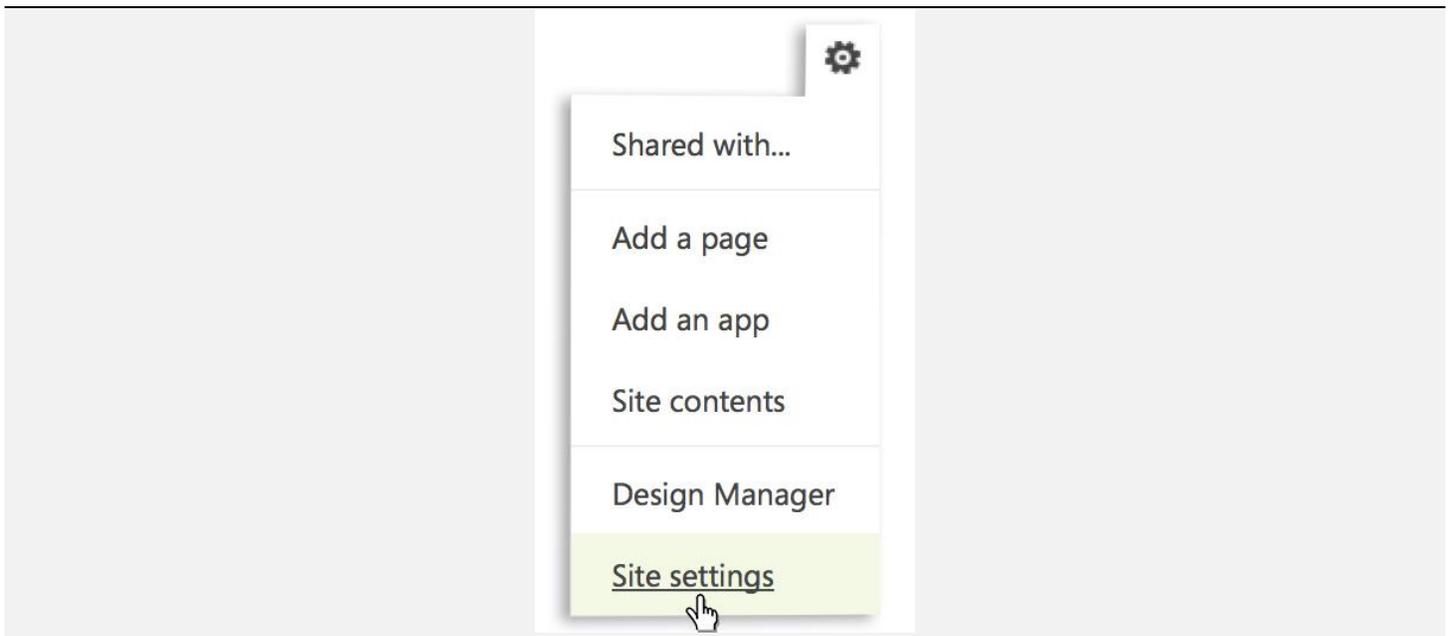
STEP SEVEN – ACTIVATION STATUS

The solution should show as **activated**



STEP EIGHT – SITE SETTINGS

Go to **Site Settings**



STEP NINE – SHAREPOINT VITALS

Click on **SharePoint Vitals** under **Site Collection Administration**

Site Collection Administration

Help settings
SharePoint Vitals
Site collection health checks
Site collection upgrade

STEP TEN – CUSTOMER CODE

Add **Customer Code** you got from the Welcome Email and click **OK**

Customer Code

439A8B99-28B5-420A-AB05-2F2C7E7390D6

OK

Cancel

SharePoint Vitals is provided by GTconsult / gtconsult.com

STEP ELEVEN - LOGIN

Log onto your **SharePoint Vitals Dashboard** via <https://www.spvitals.com> to see results



Email Address

Password

Remember me

Login

[Forgot Password?](#)

© 2017 - SharePoint Vitals – www.sharepointvitals.com

SHAREPOINT ONLINE INSTALLATION

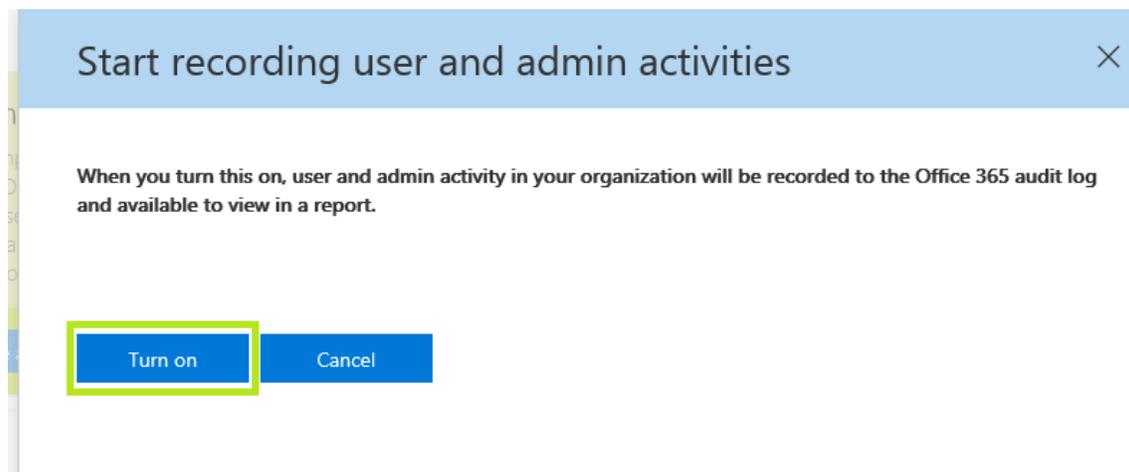
STEP ONE – ADMIN CENTER

Logon to <https://portal.office.com> and select 'Security & Compliance' under **Admin centers**

This will load the "Office 365 Security & Compliance" portal which will let admins turn on the "Recording Activity" feature to enable track user activity as well as the admin activity of the Office 365 Portal. So once on the "Office 365 Security & Compliance" section, click "Start recording now" under the "Search for the activity"

STEP TWO – START RECORDING

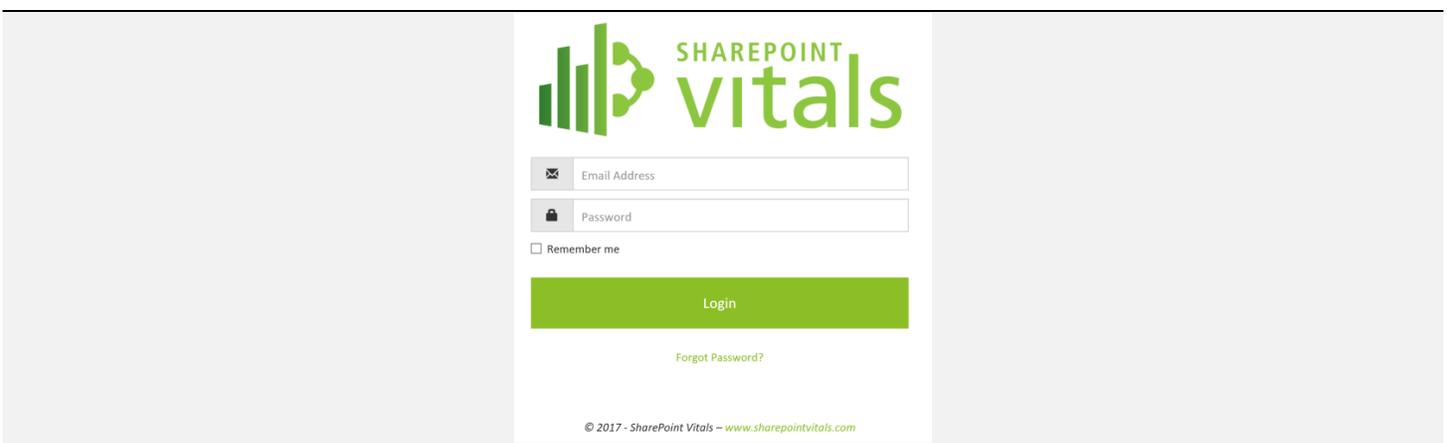
After clicking on "Start recording now", it will open up a "Start recording user and admin activities" box. After that click on the "Turn On"



Do keep in mind that after turning on this feature it will take up to 24 hours for it to get provisioned. Therefore it is advisable to try running audit reports after this time period to better reflect user and admin activities after turning on this feature.

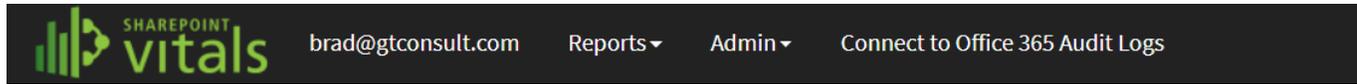
STEP THREE – LOGIN

Log onto your **SharePoint Vitals Dashboard** via <https://www.spvitals.com>



STEP FOUR – OFFICE 365 SIGN IN

Once that has been completed log onto your [SharePoint Vitals Portal](#) and click Connect to [Office 365 Audit Logs](#).



Office 365 Audit Log

Sign in and subscribe to use Microsoft's API. They will then submit your audit logs to us to be aggregated by the Vitals engine.

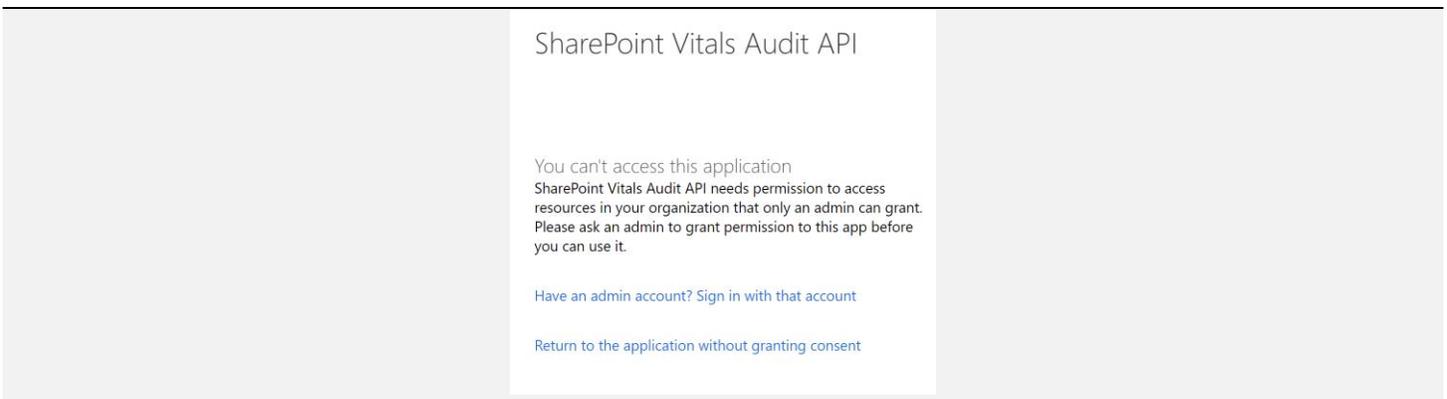
For this to work, you will need to first turn on [Audit log search](#) on your Office 365 tenant.



Click **Sign In**

TROUBLESHOOTING

IF YOU ARE PROMPTED WITH THE FOLLOWING MESSAGE, PLEASE ENSURE THAT THE ACCOUNT YOU LOG IN WITH HAS **Global Admin rights** ON YOUR TENANT.



STEP FIVE – SUCCESSFUL SIGN IN

After signing in successfully, you will be prompted with the below. **Click Accept.**

SharePoint Vitals Audit API
App publisher website: bradleygeldenhuy@gmail.onmicrosoft.com

SharePoint Vitals Audit API needs permission to:

- Read items in all site collections ?
- Read all usage reports ?
- Read all usage reports ?
- Read items in all site collections (preview) ?
- Read directory data ?
- Sign in and read user profile ?
- Read activity data for your organization ?
- Read activity reports for your organization ?
- Read activity reports for your organization ?

You're signed in as: brad.admin@gtconsult.com (admin)

If you agree, this app will be granted the specified application permission(s) to resources belonging to all users in your organization, and delegated permission(s) to resources belonging to the signed-in user. [More details](#)

STEP SIX – OFFICE 365 AUDIT LOG

Success! Now Vitals will start to capture all your data, this process will take anywhere from 5 minutes to 3 hours.

 brad@gtconsult.com Reports Admin Connect to Office 365 Audit Logs

Office 365 Audit Log

Sign in and subscribe to use Microsoft's API. They will then submit your audit logs to us to be aggregated by the Vitals engine.

For this to work, you will need to first turn on [Audit log search](#) on your Office 365 tenant.

Subscription status is enabled

During this process you will start to see results on your [Dashboard](#).



44

Users

% change from last week

↑ 29%



60

Sites

% change from last week

↑ 58%



5,894

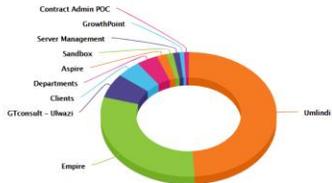
Hits

% change from last week

↓ 19%

Today Last Week Last Two Weeks Last Month Last Two Months Last Three Months All Time

Top 10 Visited Sites



Top 10 Active Users

