How To – Embed EventTracker Widget to an External Site
How To – Embed EventTracker Widget to an External Site

Abstract

This guide will help the user(s) to configure an EventTracker Widget to an External Site like SharePoint.

Audience

User(s) who wish to display the EventTracker widgets in external site.
Table of Contents

Abstract .................................................................................................................................................................... 1
Audience .................................................................................................................................................................. 1
Introduction ................................................................................................................................................................. 3
Installation and Hosting .............................................................................................................................................. 3
   If user has external site which runs in https protocol (e.g. SharePoint), then follow the below steps: ...... 4
Updating Default Configuration ................................................................................................................................. 5
How to embed a widget in the SharePoint ................................................................................................................ 6
Introduction

EventTrackerAPI is currently used for exposing widgets from My Dashboard, Compliance Dashboard and Home Page, which can be embedded to any public/private website or portal.

Installation and Hosting

- After applying the Update ET90U18-003, EventTrackerAPI folder will get created in EventTracker installed path.
- Open IIS Manager
- Expand “Sites”. Right click any of the site and click on “Add Application”.

- Give Alias as “EventTrackerAPI”.
- Select the physical path of EventTrackerAPI in EventTracker Installed path.
How To – Embed EventTracker Widget to an External Site

- After adding, it will display under that site.

If user has external site which runs in https protocol (e.g. SharePoint), then follow the below steps:

- Go to IIS manager.
- Right click on the EventTracker site and click on “Edit Binding”
• Give the details as shown below and save the configuration.

![Figure 4](image)

- Give the host name and select the SSL certificate from the dropdown.

**NOTE:** If user doesn’t have SSL certificate, then first create the SSL certificate and follow the above steps.

### Updating Default Configuration

- Launch EventTracker application and login as Admin.
- Go to Manager and update the URL as shown below:

![Figure 5](image)

**NOTE:** The above API Domain URL needs to be provided as per the user configuration.

- Instead of “localhost”, user can give the IP address or Machine name.
- This enhancement is only for **Non-Admin** user. Once the setting is being done by **Admin** in Manager configuration, the **Non-Admin** user only will be able to see the “Copy Link” icon in each widget present in Home Page (Except News), My Dashboard & Compliance Dashboard.
- Non-Admin user can directly copy the URL from any of the widget by clicking on “Copy Link” icon, which can be used to view widget from external sites.

How to embed a widget in the SharePoint

- Login to the SharePoint as an administrator.
- Click on Create site to add a site in SharePoint.

![Figure 6](image)

- Provide the Site Name and other required fields, select the privacy settings for the site as per user need.

![Figure 7](image)
• Go the settings option, click on the site settings.

![Figure 8](image)

• Go to the HTML Field security option to Add the allowed domain.

![Figure 9](image)
• Here user should add the Machine name where EventTracker is running.

![Figure 10](image)

**NOTE:** The same Hostname need to be added which we already added in while setting the edit binding of the EventTracker Site.

**Example:** ntpldtblr109.toons.local

• Once the site is created, click on edit to add the section.

![Figure 11](image)
How To – Embed EventTracker Widget to an External Site

• In the section click on the add icon to add a web part, select the “add embed” option.

![Figure 12](image1.png)

• Paste iframe link of a widget which was copied from the EventTracker widget.

![Figure 13](image2.png)

After entering the URL, user can able to see the widget in the SharePoint and click on Publish button.
Figure 14