

SharePoint Development Client Technician

Project History:

Build a SharePoint-host add-on!

Conditions

The task should be done on its own, without the help of another person. You will have your computer use whatever tools you want and prefer that is possible for the purpose. You can use the internet during the exam. introduction

You should build a SharePoint Hosted Add-In (app part) named CompanyCalendarApp. This SharePoint Add-In will be created with the purpose of retrieving and displaying information from a CompanyCalendar list, and this add-on will be added to the homepage of your developer website. List should be of the type of Calendar and you should create it on your website for development sites.

Start the preparations

Create list

Create the calendar list CompanyCalendar

- The list should be created in the root site of your developer website
- The list should be of the Calendar type
- The list should have the name CompanyCalendar
- You will create the following column in this calendar list

O ShowOnStart of column type Select with radio buttons with the values:

♣ Yes

♣ No.

• Default value = Yes

• Add 7 items (events) to this calendar through the browser. For example, as shown below:

- Each event (item) should contain

O Title

O Start and end time

♣ Events should be within the current month with optional dates. Start and end dates will be the same date.

O Category (optional)

O ShowOnStartPage

♣ Checkbox should be marked for five events (Yes)

♣ Checkbox must be cleared for two events (No)

Build a SharePoint host extension

You should now build a SharePoint Hosted Add-In named CompanyCalendarApp. The project for your extension (app part) will be sent to CompanyCalendarApp - [your first name without regret or distinctions], in my case, the file will be renamed as shown below. Your app part should be baptized in the same way, with the same name.

How to rename the project

How to baptize the apppart

The task now is to build an app part according to the below basic requirements

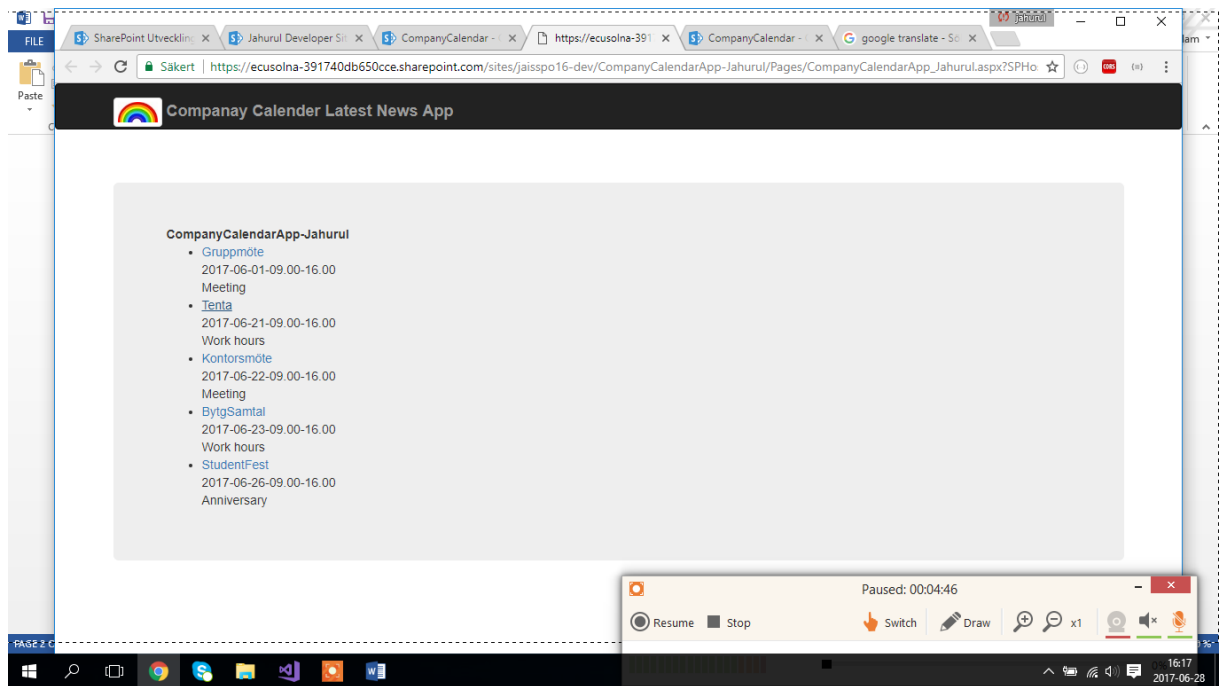
- When your add-on is added to the homepage of your developer's website collection, the following will appear:

O Title

O Start time according to the format 2018-01-01

O Category

- Only 5 items from the list will be displayed
- You can leave the "fullpage app" as it is, ie the Default.aspx page completely untouched.
- Title should be linked, and at click, you should land on the object's page (dispform page)



Examples of how this add-on may look