

## 1. Installation

- a. Launch Google Chrome and in the URL bar type in `chrome://extensions`
- b. Click on the “Developer mode” switch at the top right of that page to turn it on
- c. Click on the “Load unpacked” button at the top left of the page
- d. Navigate to where the MeetSync is saved on your computer and select the MeetSync folder
- e. Click on the puzzle piece icon to the right of the URL bar
- f. Find MeetSync in the list that pops up, and click on the pin icon next to it
- g. The MeetSync icon should appear to the right of the URL bar
- h. MeetSync is now installed

## 2. Adding events

- a. Click on the MeetSync icon to the right of the URL bar to open the main menu
- b. Click on the “Add new event” button
- c. Fill in the boxes with the details for the particular event
  - i. Year, month, and day must be numbers
  - ii. The time must be in 24 hour format (e.g.: 6:00pm is 18:00)
  - iii. “Priority” is the urgency of the event (1 for low, 2 for medium, 3 for high)
  - iv. “Link” is a URL associated with the event, if applicable
  - v. Check the “Repeat event?” box if the event is recurring
  - vi. The “Frequency” box is how often the event will repeat in days (Every 1 day, 2 days, etc.)
  - vii. Click “Add it!” to put the event on the calendar
- d. Repeat steps b and c for each new event you want to add

## 3. View calendar

- a. You can view events this month, or view all events for all time
- b. Check to make sure that all events you entered are listed on the calendar

## 4. Push notifications

- a. For the sake of testing, please pick a date and time that happens soon
- b. A push notification will appear at the exact date and time you picked
- c. Clicking on the notification will open a browser tab to the link you entered with the event

## 5. Search function

- a. Test the search function by typing in the name of one of the events you entered
- b. Details for that event should show up on the screen

## 6. Test event conflict

- a. Add a new event to the calendar that happens on the same date and time as another event you added
  - b. A message should appear telling you that an event already exists at that date and time and you should be unable to add your new event
- 7. Checking save status
  - a. Close Google Chrome and reopen it
  - b. Open the extension and view the calendar to see if the events added previously are still there