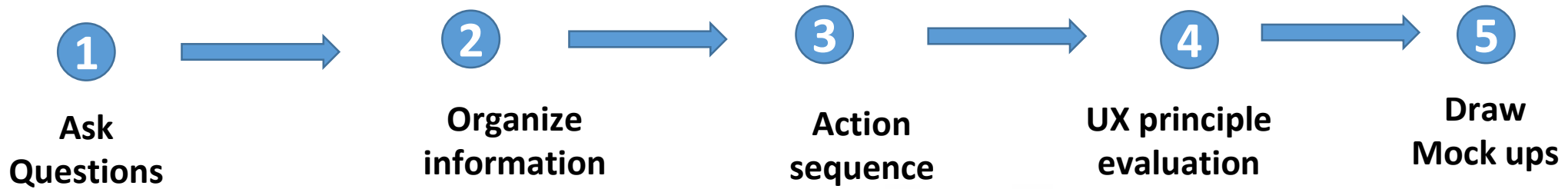


UX WORKFLOW

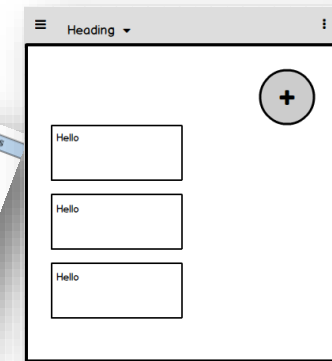
REMINDERS



```
++ skills
+ family name
- favorite color
```



UX principle		
Aesthetic and minimalist design	Problem	Propositions
Hierarchy of information / actions		
Error prevention		



AGENDA

Study Case #2

BEFORE DEC 18TH

LEARN

2 NEW UX PRINCIPLE
2 NEW UI WIDGETS

BEFORE DEC 25TH

ANALYSE

DIAGRAMMS TO UNDERSTAND THE APPLICATION
LIST THE ISSUES PER UX PRINCIPLE

BEFORE DEC 31TH

BUILD

NEW MOCK UP

POST MORTEM

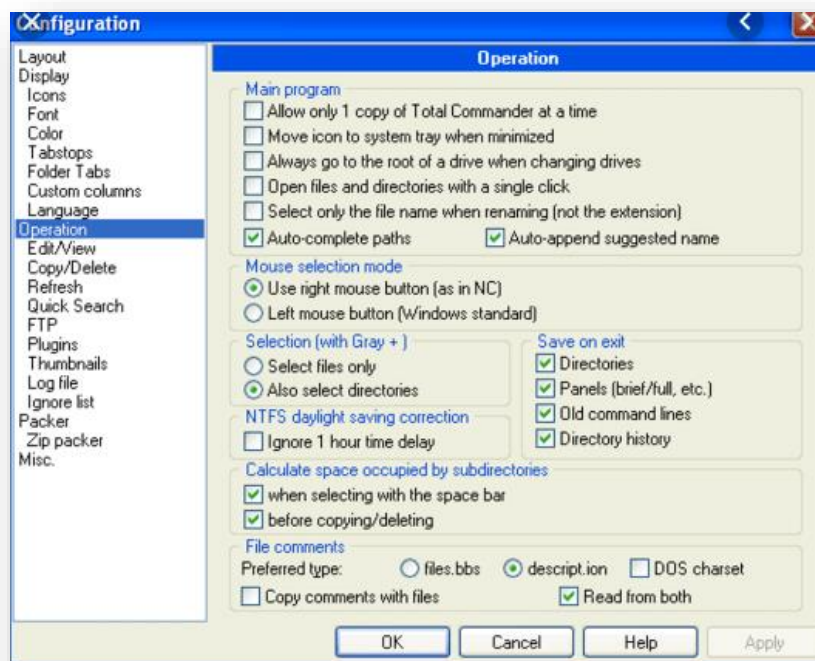
PRESENT YOUR SOLUTION

UX PRINCIPLES

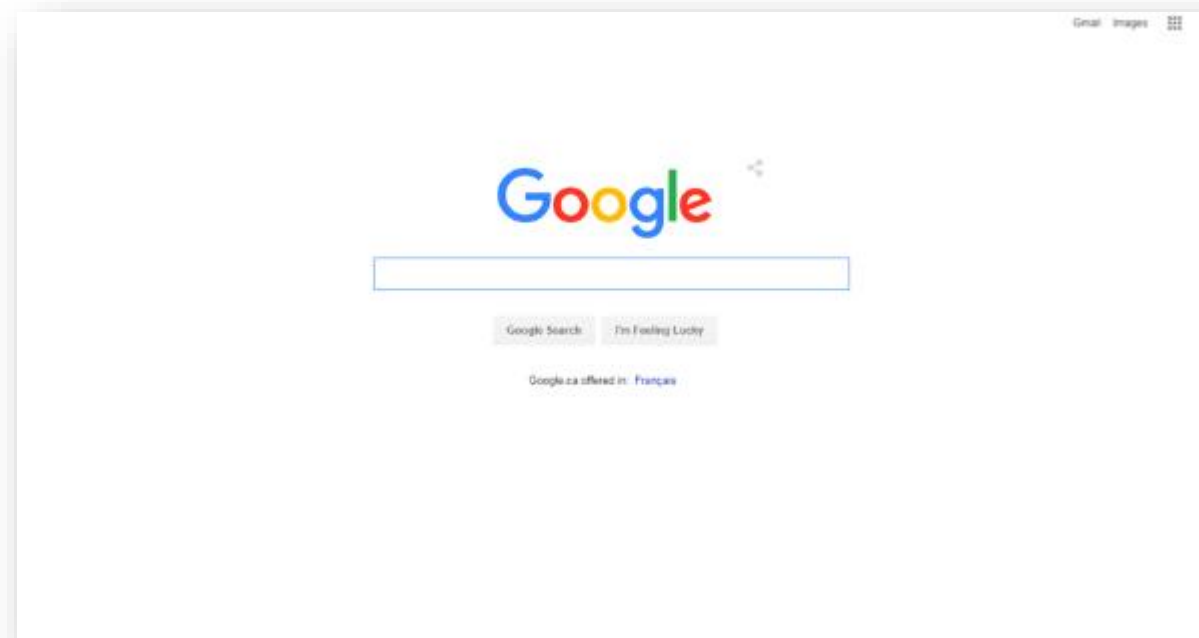
YOU ALREADY KNOW 3 PRINCIPLES...

Minimalist design

BAD



GOOD



Hierarchy of actions

MOST
IMPORTANT
ACTIONS

The screenshot shows a Google Calendar interface for November 2019. The left sidebar contains a 'Create' button (highlighted with a green box), a monthly calendar view, a 'Meet with...' section, and a list of calendars. The main area shows a daily view for Monday, November 25th, with a timeline from 9 AM to 7 PM. A meeting titled 'UX Lesson Plan for the first StudyCase session, 9:30am' is scheduled. A large green box highlights the empty time slots from 11 AM to 1 PM. A red box highlights the top navigation bar, which includes search, help, settings, view, and grid icons.

Calendar

Today < > November 2019

MON 25

GMT+07

9 AM

10 AM

11 AM

12 PM

1 PM

2 PM

3 PM

4 PM

5 PM

6 PM

7 PM

UX Lesson Plan for the first StudyCase session, 9:30am

Create

November 2019

Meet with...


Search for people

My calendars

- ☒ Ronan Ogor
- ☐ CLASS Java Programming...
- ☐ CLASS Java Programming...
- ☐ CLASS Usability Principle ...
- ☐ Flutter/Dart - WEP A Flutter
- ☐ Flutter/Dart - WEP R

LESS
IMPORTANT
ACTIONS

Error prevention

search as you 

search as you type [Remove](#)

search as you **type elasticsearch**

search as you **type javascript**

search as you **type jquery**

search as you **type angularjs**

search as you **type in excel**

search as you **type access**

search as you **type in c#**

search as you **type ms access**

search as you **type flask**

Select a size for pizza

☐ Small

☒ Medium

☐ Large

UX PRINCIPLES

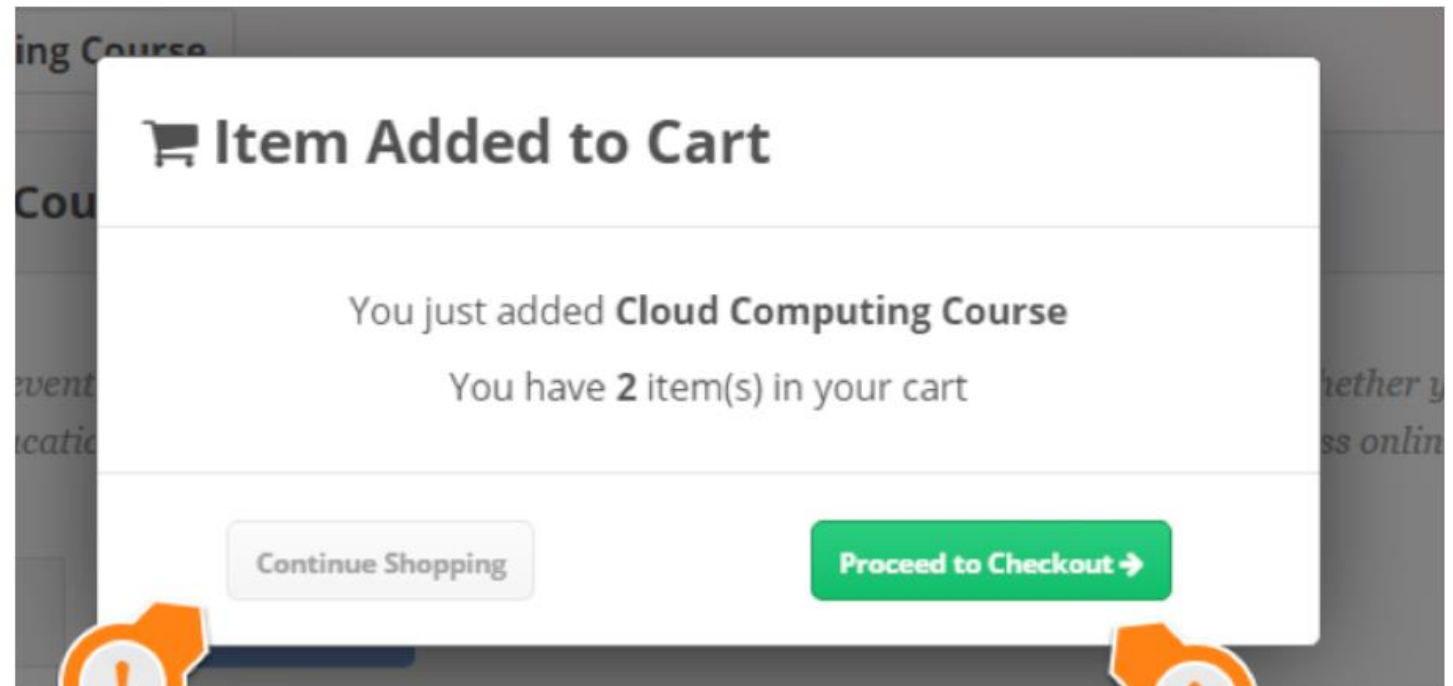
...LET S ADD 2 NEW ONE

Visibility of System Status

Systems should always keep users
informed about **what is going on**

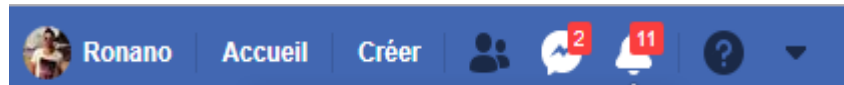
Visibility of System Status

Feedback on action



Visibility of System Status

Notifications



Information on evolution

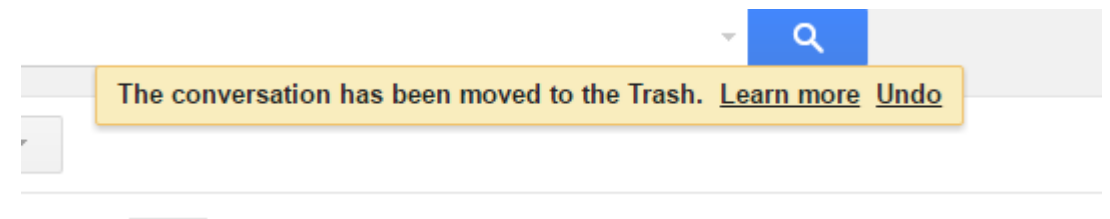


Uploading: 77%

Example Data.csv

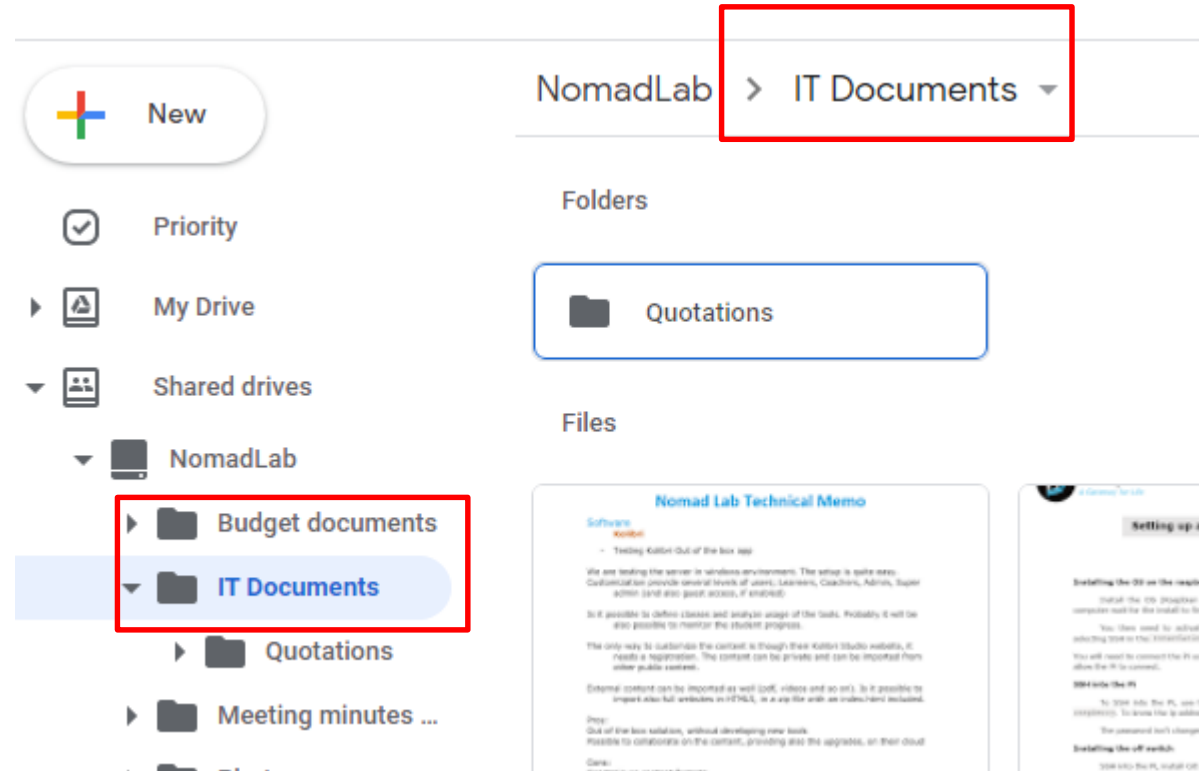
User control and freedom

Backward steps are possible



User control and freedom

Know where you are



What is a breadscrum

Indicate the current page's location within a navigational hierarchy



What is a wizzard

A **wizard** is a step-by-step process that allows users to input information in a prescribed order

The image shows a web wizard interface with three steps:

- Step 1** Basic info
- Step 2** Upload file
- Step 3** Add Social Markup

The first step, "Basic info about your site", is active and contains the following form fields:

- Website Name:
- Website URL:
- Language:

A "Next Step" button is located below the form fields.