Login-Learn@Home			
As a	**I want to**	**So that**	**Acceptance criteria**
Volunteer	to create an account on Learn@Home	I can support remote students in their learning	Given that: the user accessed the login page When: the user clicks on the Sign up link Then: the system redirects the user to the account creation form
Student	to create an account on Learn@Home	I can follow remote support courses with volunteer tutors	When: the user fill the form and clicks on submit Then: the system creates an account for the user and redirects the user to the Dashboard
User	to connect to Learn@Home	I can access my dashboard	Criterion 1 (Log in with valid credentials): Given that: the user accessed the login page When: the user enters a valid identifiers and clicks on "Log in" Then: the system redirects the user to Dashboard Criterion 2 (Connect with invalid credentials): Given that: the user accessed the login page When: the user enters invalid identifiers and clicks on "Log in" Then: the system displays an "Invalid password" message
	to recover my account password	I can access my account if I forget my password	Given that: the user accessed the login page When: the user clicks on the "Forgot your password ?" link and enters a valid email and clicks on the "Send" button Then: the system sends to this email the password of the user

Chat-Learn@Home			
As a	**I want to**	**So that**	**Acceptance criteria**
User	add a contact to my contact list	we can have a conversation	Given that: the user accessed the chat interface When: the user clicks on the add contact "+" button Then: the system displays a search bar When: User enters the name of another user Then: the system searches for this name in the user database and displays the corresponding results When: User selects a contact Then: the system adds this contact to the user's contact list
	send messages	I can communicate with other students and volunteers	Given that: the user accessed the chat interface and accessed an existing conversation When: the user enters a message and clicks on the "Send" button Then: the system sends the message to the recipient and displays the message in the message history
	read a message I received from a student or volunteer	I can communicate with other students or volunteers	Given that: the user accessed the chat interface And that: the user received a message from another user When: the user accesses the corresponding conversation Then: the system displays the message received in the conversation thread
	delete a contact from my contact list	I can stop receiving his messages	Given that: the user accessed the chat interface When: the user clicks on the "Contacts" button Then: the system displays the list of contacts When: the user selects a contact and press the delete button on the keyboard Then: the system removes the contact from the contact list
	consult the message history	I can see past conversations	Given that: the user accessed the chat interface And that: the user accesses a conversation When: the user scrolls the conversation thread up Then: the system displays the messages passed between the user and the recipient

Calendar-Learn@Home			
As a	**I want to**	**So that**	**Acceptance criteria**
User	view the events in which I participate	I can know the date and time of my meetings	**When:** the user accessed the calendar page **Then:** the system displays the calendar of the current month **And:** the system displays the events in which the user participates on the corresponding dates
	add an event to my calendar	I organize my agenda	**Given that:** the user accessed the calendar page **When:** the user clicks on the "Add an event" button **Then:** the system displays an event creation form **When:** the user enters an event name, date and time of the event **And that:** the user clicks on the "Save" button **Then:** the system logs the event and displays it on the user's calendar
	delete an event from my calendar	I no longer see an event that has been canceled on my calendar	**Given that:** the user accessed the calendar page **When:** the user selects an event on their calendar and clicks on the "Delete event" button **Then:** the system deletes the event from the user's calendar

Task-Learn@Home

As a	I want to	So that	Acceptance criteria
Volunteer	create a task for one or more students	I can guide my students in their work	**Given that: the volunteer accessed the task page** **When: the volunteer clicks on the "Create a task" button** **Then: the system displays a task creation form** **When: the volunteer enters a task name and clicks on the "Add students" button** **Then: the system displays the list of students of the volunteer** **When: the volunteer selects one or more students and clicks on the add button** **Then: the system assigns the task to the selected student(s)** **And: the system returns the volunteer to the task creation page** **Then: the system display the task on the volunteer task page**
Student	create a task for myself	I can organize my personal work	**Given that: the student has accessed the task manager page** **When: the student clicks on the "Create a task" button** **Then: the system displays a task creation form** **When: Student enters a task name and clicks on the "Save" button** **Then: the system displays the task in the task page**
User	view tasks	I can monitor my or other users work progress	**When: the user accesses the task page** **Then: the system displays the tasks**
	delete a task from my task page	I can stop seeing it	**Given that: the user accessed the task page** **When: the user selects a task and press the delete button on the keyboard** **Then: the system removes the task from the task page**
	mark a task as completed	I notify concerned users	**Given that: the student has accessed the task page** **When: the student clicks on a task** **And that: the student clicks on the "Mark as done" button** **Then: the system displays that the task is complete**

Dashboard-Learn@Home			
As a	I want to	So that	Acceptance criteria
User	view the dashboard	I can have an overview of pending tasks and events	When: the user accesses the dashboard Then: the system displays pending tasks and events
	view unread messages	I know if I should reply to new messages	When: the user accesses the dashboard Then: the system displays a counter of the user's unread messages