

## 1. List of all Events – Kadi-Kristel (Tester: Rimma)

COMPANY COLLABORATION APP Login - My directory (v1.0.3) Project 2 Sprint  
1 Stable version 1.0.3

	User	Admin
Email:	team4_user@email.com	team4_admin@ebay.com
Password:	user	admin

Test case ID	EV001. List of all events
Description	Verify that the authenticated user is able to see the list of all added events.
Precondition	User is logged in
Test data	-
Test steps	1. Click on "Events" page 2. Check if all the events are listed
Expected result	1. Events page is opened 2. All events are listed
Test result: 03.05.2024	<b>PASSED</b>

<b>Test case ID</b>	<b>EV002. Event information</b>
Description	Check that every event has following information: name, start and end date, type and manager email.
Precondition	User is logged in
Test data	-
Test steps	<ol style="list-style-type: none"> <li>1. Click on "Events" page</li> <li>2. Click on event</li> <li>3. Check if event has following information: name, start and end date, type and manager email</li> </ol>
Expected result	<ol style="list-style-type: none"> <li>1. Events page is opened.</li> <li>2. Event is clickable, event is opened.</li> <li>3. Event has name, start and end date, type and manager email.</li> </ol>
Test result: 03.05.2024	<b>FAILED</b>

<b>Test case ID</b>	<b>EV003. Default sorting</b>
Description	Check that by default oldest events are at the top of the list
Precondition	User is logged in
Test data	-
Test steps	<ol style="list-style-type: none"> <li>1. Click on "Events" page</li> <li>2. Click on "Sorting" icon</li> <li>3. Click on "Sort by Start date"</li> <li>4. Ensure that all the events are sorted by the Start date</li> </ol>
Expected result	<ol style="list-style-type: none"> <li>1. Events page is opened.</li> <li>2. "Sorting" icon is clickable</li> <li>3. By default "Sort by Start date" is choosed.</li> <li>4. Oldest events are at the top of the list.</li> </ol>
Test result: 03.05.2024	<b>PASSED</b>

<b>Test case ID</b>	<b>EV004. Sorting</b>
Description	Check that authenticated user can sort events by the Start date, End date, Event Type and Office
Precondition	User is logged in
Test data	-
Test steps	<ol style="list-style-type: none"> <li>1. Click on "Events" page</li> <li>2. Click on "Sorting" icon</li> <li>3. Check if there are all the options to sort: <ol style="list-style-type: none"> <li>a. Start date</li> <li>b. End date</li> <li>c. Event Type</li> <li>d. Office</li> </ol> </li> </ol>
Expected result	<ol style="list-style-type: none"> <li>1. Events page is opened</li> <li>2. "Sorting" icon is clickable</li> <li>3. All options are there and working: <ol style="list-style-type: none"> <li>a. Clicking on "Start date" the oldest events are at the top of the list, clicking "Start date" again all the events must be in newest events at the top of the list.</li> <li>b. Clicking on "End date" the newest events are at the top of the list, clicking "End date" again all the events must be in oldest events at the top of the list.</li> <li>c. Clicking on "Event type" all the type of events must be in alphabetical ascending order (A-Z), clicking "Event type" again all the results must be in alphabetical descending order (Z-A).</li> <li>d. Clicking on "Office" all the Office locations must be in alphabetical ascending order (AZ), clicking "Office" again all the results must be in alphabetical descending order (Z-A).</li> </ol> </li> </ol>
Test result: 03.05.2024	<b>FAILED</b>

Test case ID	EV005. Search by name 1
Description	Check if authenticated user can search events by <b>FULL</b> name
Precondition	User is logged in
Test data	-
Test steps	<ol style="list-style-type: none"> <li>1. Open "Events" page</li> <li>2. Click on search bar</li> <li>3. Type event name</li> <li>4. Click "Search" or press enter</li> <li>5. Check if there is a match</li> </ol>
Expected result	<ol style="list-style-type: none"> <li>1. Events page is opened.</li> <li>2. Search bar is active.</li> <li>3. Event name is typed.</li> <li>4. System starts to search typed event name.</li> <li>5. Event name and searched event is matched.</li> </ol>
Test result: 03.05.2024	<b>FAILED</b>

Test case ID	EV006. Search by name 2 - partial search match
Description	Check if authenticated user can search events by partially searched name
Precondition	User is logged in
Test data	-
Test steps	<ol style="list-style-type: none"> <li>1. Open "Events" page</li> <li>2. Click on search bar</li> <li>3. Type event name partially (e.g 2 first letters)</li> <li>4. Click "Search" or press enter</li> <li>5. Check if the system find any results</li> </ol>
Expected result	<ol style="list-style-type: none"> <li>1. Events page is open.</li> <li>2. The search bar is active.</li> <li>3. The first two letters of some event are written.</li> <li>4. System starts to search typed event name.</li> <li>5. Partially searched name and event name is matched.</li> </ol>
Test result: 03.05.2024	<b>FAILED</b>

<b>Test case ID</b>	<b>EV007. Filtering 1</b>
Description	Check if authenticated user is able to filter events by following information: Type, Office and Start date applying only one filter at a time.
Precondition	User is logged in
Test data	-
Test steps	<ol style="list-style-type: none"> <li>1. Open "Events" page</li> <li>2. Check if Filtering has these options: <ol style="list-style-type: none"> <li>a. Type</li> <li>b. Office</li> <li>c. Start date</li> </ol> </li> <li>3. Select one filter</li> </ol>
Expected result	<ol style="list-style-type: none"> <li>1. Events page is opened.</li> <li>2. Filtering has provided options: <ol style="list-style-type: none"> <li>a. System shows only events that are filtered by specific type.</li> <li>b. System shows only events that are in chooses Offices.</li> <li>c. System shows only events that are filtered by chooses start date.</li> </ol> </li> <li>3. The system only shows events that fit the selected filter.</li> </ol>
Test result: 03.05.2024	<b>FAILED</b>

<b>Test case ID</b>	<b>EV008. Filtering 2</b>
Description	Check if authenticated user is able to apply multiple filters together.
Precondition	<ol style="list-style-type: none"> <li>1. User is logged in</li> <li>2. The system contains events with the various types, office locations and start dates.</li> </ol>
Test data	-
Test steps	<ol style="list-style-type: none"> <li>1. Open the "Events" page</li> <li>2. Click on the "Type" filter</li> <li>3. Select an event type</li> <li>4. Click on the "Office" filter</li> <li>5. Select an office location</li> <li>6. Click on the "Start date" filter</li> <li>7. Select specific date</li> </ol>
Expected result	<ol style="list-style-type: none"> <li>1. Events page is opened.</li> <li>2. Type filter options are displayed.</li> <li>3. Only events matching the selected type are displayed on the Events page.</li> <li>4. Office location options are displayed.</li> <li>5. Only events matching both the selected type and office location are displayed on the Events page.</li> <li>6. A calendar or date picker is displayed.</li> <li>7. Only events matching all three filters (type, office location, start date) are displayed on the Events page.</li> </ol>
Test result: 03.05.2024	<b>FAILED</b>

<b>Test case ID</b>	<b>EV009. Bookmark</b>
Description	Check that user is able to bookmark an event and to see all bookmarked events
Precondition	User is logged in
Test data	-
Test steps	<ol style="list-style-type: none"> <li>1. Open "Events" page</li> <li>2. Choose an event to bookmark</li> <li>3. Click on "Bookmark" icon</li> <li>4. Open "Bookmarks" page</li> <li>5. Check that previously added bookmark is on "Bookmark" page</li> </ol>
Expected result	<ol style="list-style-type: none"> <li>1. Events page is opened.</li> <li>2. Event is choosed.</li> <li>3. "Bookmark" icon is clickable and icon changes (it's filled when something is bookmarked)</li> <li>4. Bookmarks page is opened.</li> <li>5. All the added bookmarks are on the Bookmark page.</li> </ol>
Test result: 03.05.2024	<b>PASSED</b>



## 2. Event details – Kadi-Kristel (Tester: Rimma)

Test case ID	ED001. Events details
Description	Check if every authenticated user can access event details by clicking on the event name and every event has: name, description, start and end date, link, type, office and address.
Precondition	User is logged in
Test data	-
Test steps	<ol style="list-style-type: none"><li>1. Open "Events" page</li><li>2. Choose an event</li><li>3. Click on the event name</li><li>4. Check if the event details page is open</li><li>5. Ensure that every event has: name, description, start and end date, link, type, office and address.</li></ol>
Expected result	<ol style="list-style-type: none"><li>1. Events page is open.</li><li>2. Event is chosen.</li><li>3. Event name is clickable.</li><li>4. Event details page is opened.</li><li>5. Every event has name, description, start and end date, link, type, office and address.</li></ol>
Test result: 03.05.2024	<b>PASSED</b>

Test case ID	ED002. Empty fields visibility
Description	Verify that in the details view has only filled fields
Precondition	User is logged in
Test data	-
Test steps	<ol style="list-style-type: none"> <li>1. Open "Events" page</li> <li>2. Choose an event</li> <li>3. Click on the event name</li> <li>4. Ensure that every field on events details page is filled, there is no empty fields</li> </ol>
Expected result	<ol style="list-style-type: none"> <li>1. Events page is open.</li> <li>2. Event is chosen.</li> <li>3. Event name is clickable, event opens up.</li> <li>4. On event details has only filled fields.</li> </ol>
Test result: 03.05.2024	PASSED