

USER ACCEPTANCE TESTING TEST CASE FOR COLLABORATIVE ENVIRONMENT

PROJECT NAME

INTERLINK

TESTING START DATE

TESTING START TIME

TESTING END DATE

TESTING END TIME

RELEASE TAG (<https://github.com/interlink-project/ir> TAGS FOR ALL COMPONENTS)

Details at: <https://github.com/interlink-project/interlink-project/blob/master/envs/demo/.env.demo>

NAME OF TESTER(S)



TEST NO.	DESCRIPTION OF TASKS	STEPS TO EXECUTE	EXPECTED RESULTS	PASS	FAIL	DEFECT / COMMENTS / ADDITIONS
STEP1: Verify that users can log in and/or register to access the Collaborative Environment						
1	Log into the Staging Server	Click on "Go to Dashboard" button	Page Dashboard is rendered: https://demo.interlink-project.eu/dashboard			
2		Click on button "Login" in dashboard page	AAC login/register page appears			
3		Register in the platform by clicking on Register option				
4		Log into the platform using Google login details	Dashboard is presented which offers three main functionalities: a) team management:			
5						
STEP2: Team management to initiate co-production process						
1	Create a new team	Click on "+Create new team" button in left hand-side menu	Window pops up with form to complete team details			
2		Fill in form details: name (e.g. "Team A"), description, logo, add emails of those	A new team appears on the left hand-side menu above "+Create new team" option			
3	Manage existing team	Click on the team name to manage at https://demo.interlink-project.eu/dashboard	New pop-up window shows up, displaying team details, including its members			
4		Click on PENCIL ICON to edit team details: you may modify name, description, logo and	You should be back at the dashboard main page: https://demo.interlink-			
5						
STEP3: Co-production process management						
1	Create a new co-production process	Click on button "+Create new process", e.g. use "Process A" as an example	Pop-up window emerges where logo, name, language, description should be input.			
2		Click on button "Create"	Collaborative Environment shows the co-production process view, where users are			
3		Browse through the proposed co-production tree schemas and choose one clicking on	The co-production process view of the dashboard now shows new menu items on			
4		Go back to dashboard main page by clicking on back arrow button below the title	Dashboard view showing all co-production processes and teams a user belongs to			

5	Manage an existing co-production process	Select on dashboard's main page https://demo.interlink-project.eu/dashboard . Click on the Guide menu option in the left hand-side.	You arrive to the Overview view of the selected co-production process, where all You see the different phases of the co-production process, for each selected phase. Observe the name, description, current status, recommended interlinkers. (click on You may change the status of the task, establish a time duration (start-date and end-			
6			The task time duration is shown			
7		Interact with the information displayed every time that you click on a task from a given	The current co-production process "Workplan view" is shown. Observe how the curation			
8		Edit the selected task details by clicking on the PENCIL ICON.	You are switched back to the "Guide view"			
9		Assign time duration to a task, fill in start and end date and hit button Save.	Hit on "Remove Task" hyperlink and the task should dissapear from the left hand side tree. You see a list of recommended INTERLINKERS, see what is behind each INTERLINKER by			
10		Jump to the Workplan view of a co-production process by clicking on hyperlink.	A version of the INTERLINKER in PDF, PPTX, DOCX, ... format so that you can see the			
11		Go back to Guide view by clicking on name of task in "Workplan view"	As result you should see at the bottom of the selected task view (GUIDE view) of a co-			
12		Modify a co-production tree task by clicking on PENCIL icon in task view.	Another tab in the browser is open where the created resource can be edited or			
13		Check recommended INTERLINKERS, e.g. go to ENGAGE>Identify	A menu pops up where we can select among different built-in co-production			
14	Manage INTERLINKERS to progress in co-production process	Click on the INTERLINKER card, browse over its diverse tabs, click on button "Download	A new pop-up window appears where you can either: a) select a file from your hard disk			
15		Instantiate one of the recommended INTERLINKERS by clicking on the corresponding	You may now edit in a new tab, the Google Drive document opened.			
16		Access to the contents of the resource by clicking on it at the bottom of the screen.	You should see a table with the names of the resources created whilst progressing on the			
17		Instantiate a generic INTERLINKER by clicking on "Initiate procedure" on a selected co-	Access the resource contents by clicking on title of resource, review the parent			
18		Choose one of the available generic INTERLINKERS, e.g. "Create a Google Drive	Hit on the pencil icon, modify the desired details of the project (logo, name,			
19		Interact with the resulting new resource				
20		Switch to the "Overview" view of a given co-production process by clicking on "Overview"				
21		Interact with the resources listed in Overview view of co-production process				
22	Modify co-production process settings	Edit the settings of a given co-production process by clicking on "Settings" left hand side				
23						
STEP4: Association of teams to co-production process and role management						
1	Bind teams to project	Start by clicking on "Team" left hand-side menu option.	Team and roles view is shown, where teams assigned to the co-production process			
2		Assign team to co-production process by clicking on button "+ Add new team"	Pop-up window where co-production process creator can assign one of the teams			
3		Add new individual to co-production process by clicking on "+Add new individual"	A pop-up window appears where user has to type in email address of a previous			
4		Add a new role by clicking on "Create new role" button	A new pop-up window appears where name and description of the role have to be			
5		Modify permissions of a role, by clicking on pencil icon of role. You may also delete a	You can in-situ change the role name, description and permissions. Hit DISK icon to			
6		Modify role of team or individual by clicking on PENCIL icon	Update in situ the role, by selecting one of the roles available in drop-down menu and			
7						
STEP5: INTERLINKER catalogue usage						
1	Interact with catalogue of INTERLINKERS by clicking on top menu	Scroll down the catalogue view to check all INTERLINKERS available in the catalogue.	You should see a screen where every indexed INTERLINKER appears in a card.			
2		Select one of the displayed INTERLINKERS by clicking on one an INTERLINKER card	A pop-up window should be shown. You may interact with the INTERLINKER by checking the			
3		Access to the permalink representing a given INTERLINKER by clicking on the	When pasting the URL copied in the clipboard into a browser you will get a full			
4		Search for an INTERLINKER, e.g. type the keyword "Focus group"	4 INTERLINKERS should be recommended and appear in the catalogue view of the			
5		Apply filters for nature which allows you to select among INTERLINKERS of the following	You should see the catalogue view populated with INTERLINKERS which meet the			

6		Apply filters for "Minimum rating" which allows you to select among INTERLINKERS	Catalogue view which will show INTERLINKERS which meet restrictions, e.g. first two stars			
7		Switch to list view from INTERLINKERS	INTERLINKERS should now be shown in a list, rather than a grid			
8		catalogue grid view by clicking on icon				
OTHER POSSIBLE STEPS ...						
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GENERAL QUESTIONS / COMMENTS	