

<b>Test Case ID:</b> DisplayOntology		<b>Test Purpose:</b> The system can display ontology	
<b>Environment:</b> Mac OS X: 10.9.x Mavericks with 1680x1050 display resolution Java version 1.7.0 release 40; Window 7 service pack 1 with java version 1.7.0 release 25; Ubuntu 14.0.4 (Linux) with Java version 1.7.0 release 25			
<b>Preconditions:</b> A database holding the ontology has been created A connection between the system and the database has been established			
<b>Test Path:</b>			
<b>Test Case Steps:</b>			
Step No	Procedure	Expected Response	Pass/Fail
1	The user selects 'Open ontology' option	The system displays ontology tree	
<b>Checker:</b> Aleksandra Nacheva			

<b>Test Case ID:</b> UpdateTermDescription		<b>Test Purpose:</b> The user is able to update term description	
<b>Environment:</b> Mac OS X: 10.9.x Mavericks with 1680x1050 display resolution Java version 1.7.0 release 40; Window 7 service pack 1 with java version 1.7.0 release 25; Ubuntu 14.0.4 (Linux) with Java version 1.7.0 release 25			
<b>Preconditions:</b> A term is selected  A database holding the ontology has been created A connection between the system and the database has been established			
<b>Test Path:</b> DisplayOntology			
<b>Test Case Steps:</b>			
Step No	Procedure	Expected Response	Pass/Fail
1	User selects term from ontology	The system displays description for selected term	
2	User makes updates to the description		
3	User clicks 'Save' button	The system has saved the changes	
<b>Checker:</b> Aleksandra Nacheva			

<b>Test Case ID:</b> PlayVideo		<b>Test Purpose:</b> The system displays video for a term	
<b>Environment:</b> Mac OS X: 10.9.x Mavericks with 1680x1050 display resolution Java version 1.7.0 release 40; Window 7 service pack 1 with java version 1.7.0 release 25; Ubuntu 14.0.4 (Linux) with Java version 1.7.0 release 25			
<b>Preconditions:</b> A term is selected A file with the videos stored exists			
<b>Test Path:</b> DisplayOntology			
<b>Test Case Steps:</b>			
Step No	Procedure	Expected Response	Pass/Fail
1	User selects exercise term form ontology	The system plays the video relevant for the selected exercise	
<b>Checker:</b> Aleksandra Nacheva			