

[TP2022T16-50] Acceptance tests

Created: 05/Nov/22 Updated: 08/Nov/22 Resolved: 08/Nov/22

Status:	Done
Project:	FIIT-TP2022-T16
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Task	Priority:	Medium
Reporter:	Matej Lánik	Assignee:	Matej Lánik
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	0 minutes		
Time Spent:	30 minutes		
Original estimate:	Not Specified		

Story point estimate:	1
Sprint:	TP2022T16 Sprint 2
Rank:	0ji000an:

Description

Minor additions and fixes to acceptance tests.

[TP2022T16-49] Front-end architecture design

Created: 25/Oct/22 Updated: 08/Nov/22 Resolved: 08/Nov/22

Status:	Done
Project:	FIIT-TP2022-T16
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Story	Priority:	Medium
Reporter:	Rastislav Balcerčík	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Issue links:	Relates		
	relates to	TP2022T16-43	Feature list Done
	relates to	TP2022T16-14	Acceptance tests Done
	relates to	TP2022T16-35	Frontend components diagram Done
	relates to	TP2022T16-36	Viewer API Done
Sprint:	TP2022T16 Sprint 2		
Rank:	0ji000af:		

Description

As a team member, I want to see FE architecture design, so I can understand the component diagram and viewer API that relates to feature list and acceptance tests.

[TP2022T16-48] EvilFlowersViewer user documentation

Created: 25/Oct/22 Updated: 07/Nov/22 Resolved: 07/Nov/22

Status:	Done		
Project:	FIIT-TP2022-T16		
Components:	None		
Affects versions:	None		
Fix versions:	None		

Type:	Task	Priority:	Medium
Reporter:	Rastislav Balcerčík	Assignee:	Róbert Szabó
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	0 minutes		
Time Spent:	15 minutes		
Original estimate:	Not Specified		

Issue links:	Blocks		
	is blocked by	TP2022T16-24	Package initialization Done
	Relates		
	relates to	TP2022T16-47	EvilFlowersViewer repository Done
Story point estimate:	1		
Sprint:	TP2022T16 Sprint 2		
Rank:	0 i000a7:		

Description

Create [readme.md](#) file in EvilFlowersViewer repository and write a brief summary about this package.

[TP2022T16-47] EvilFlowersViewer repository

Created: 25/Oct/22 Updated: 08/Nov/22 Resolved: 07/Nov/22

Status:	Done		
Project:	FIIT-TP2022-T16		
Components:	None		
Affects versions:	None		
Fix versions:	None		

Type:	Story	Priority:	Medium
Reporter:	Rastislav Balcerčík	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Issue links:	Relates		
	relates to	TP2022T16-24	Package initialization Done
	relates to	TP2022T16-48	EvilFlowersViewer user documentation Done
Sprint:	TP2022T16 Sprint 2		
Rank:	0 i0009z:		

Description

As a team member, I want to have a repository prepared, so I can fork it and start working on it.

[TP2022T16-46] Landing page Created: 25/Oct/22 Updated: 08/Nov/22 Resolved: 02/Nov/22	
Status:	Done
Project:	FIIT-TP2022-T16
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Story	Priority:	Medium
Reporter:	Rastislav Balcerčík	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Issue links:	Relates		
	relates to	TP2022T16-3	Template deployment Done
	relates to	TP2022T16-8	Team logo Done
	relates to	TP2022T16-9	About us Done
	relates to	TP2022T16-10	Website design enhancements Done
Sprint:	TP2022T16 Sprint 2		
Rank:	0 j0009r:		

Description

As a website visitor, I want to see a fully working website landing page, so I can see the team members and fundamental team details.

[TP2022T16-45] Documentation Created: 25/Oct/22 Updated: 08/Nov/22 Resolved: 08/Nov/22	
Status:	Done
Project:	FIIT-TP2022-T16
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Story	Priority:	Medium
Reporter:	Rastislav Balcerčík	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Issue links:	Relates		
	relates to	TP2022T16-11	Version control methodology Done
	relates to	TP2022T16-12	Communication methodology Done
	relates to	TP2022T16-13	Feature list Done
	relates to	TP2022T16-14	Acceptance tests Done

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	relates to	TP2022T16-15	Existing solutions	Done
	relates to	TP2022T16-16	Existing npm packages	Done
	relates to	TP2022T16-17	Document secure fetching	Done
	relates to	TP2022T16-18	UI and UX tool	Done
	relates to	TP2022T16-20	Task management methodology	Done
	relates to	TP2022T16-25	Analyze Jira Sprint Retrospective and...	Done
Sprint:	TP2022T16 Sprint 2			
Rank:	0 i0009j:			

Description

As a team member or website visitor, I want to see and read methodologies, and project specifications so I can understand the rules and project details that T16 is using.

[TP2022T16-44] Document processes Created: 25/Oct/22 Updated: 08/Nov/22 Resolved: 08/Nov/22			
Status:	Done		
Project:	FIIT-TP2022-T16		
Components:	None		
Affects versions:	None		
Fix versions:	None		
Type:	Story	Priority:	Medium
Reporter:	Rastislav Balcerčík	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		
Issue links:	Relates		
	relates to	TP2022T16-32	PDF watermark generation process Done
	relates to	TP2022T16-33	Document secure fetching process Done
	relates to	TP2022T16-34	Document rendering process Done
	relates to	TP2022T16-40	Document sharing process Done
Sprint:	TP2022T16 Sprint 2		
Rank:	0 i0009b:		

Description

As a team member or website visitor, I want to inspect document processes so I can understand them.

Comments

Comment by [Daniel Cok](#) [08/Nov/22]

Create a document that describes secure way of fetching data - pki or etc.

[TP2022T16-43] Low fidelity sketch - 1st iteration of low fidelity design Created: 25/Oct/22 Updated: 08/Nov/22	
Status:	In Progress
Project:	FIIT-TP2022-T16
Components:	None


Affects versions:	None
Fix versions:	None

Type:	Task	Priority:	Medium
Reporter:	Rastislav Balcerčík	Assignee:	Juraj Valicek
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Issue links:	Blocks		
	blocks	TP2022T16-55	Low fidelity design - 2nd iteration To Do
	Relates		
	relates to	TP2022T16-41	Low fidelity prototype In Progress
Story point estimate:	2		
Sprint:	TP2022T16 Sprint 2, TP2022T16 Sprint 3		
Rank:	0 j00093:		

Description

First prototypes of screens and interactions in Figma of our PDF reader.




[TP2022T16-42] UI sketches Created: 25/Oct/22 Updated: 07/Nov/22 Resolved: 07/Nov/22			
Status:	Done		
Project:	FIIT-TP2022-T16		
Components:	None		
Affects versions:	None		
Fix versions:	None		

Type:	Task	Priority:	Medium
Reporter:	Rastislav Balcerčík	Assignee:	Matej Lánik
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	0 minutes		
Time Spent:	1 hour		
Original estimate:	Not Specified		

Issue links:	Relates		
	relates to	TP2022T16-41	Low fidelity prototype In Progress
Story point estimate:	2		
Sprint:	TP2022T16 Sprint 2		
Rank:	0 j0008v:		

Description

Basic low fidelity sketches of how the final product should look like.



[TP2022T16-40] Document sharing process Created: 25/Oct/22 Updated: 08/Nov/22 Resolved: 08/Nov/22			
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Status:	Done
Project:	FIIT-TP2022-T16
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Task	Priority:	Medium
Reporter:	Rastislav Balcerčík	Assignee:	Juraj Valicek
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	0 minutes		
Time Spent:	4 hours		
Original estimate:	Not Specified		

Issue links:	Relates		
	relates to	TP2022T16-44	Document processes Done
Story point estimate:	3		
Sprint:	TP2022T16 Sprint 2		
Rank:	0 i0007z:		

Description

Create a document that describes the process of sharing documents in our project.

[TP2022T16-36] Viewer API

Created: 25/Oct/22 Updated: 08/Nov/22 Resolved: 08/Nov/22

Status:	Done
Project:	FIIT-TP2022-T16
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Task	Priority:	Medium
Reporter:	Rastislav Balcerčík	Assignee:	Rastislav Balcerčík
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	0 minutes		
Time Spent:	3 hours		
Original estimate:	Not Specified		

Issue links:	Relates		
	relates to	TP2022T16-40	Front-end architecture design Done
Story point estimate:	3		
Sprint:	TP2022T16 Sprint 2		
Rank:	0 i0007b:		

Description

Describe high-level functionalities of developed Viewer: paginating, zooming, rendering, etc...

[TP2022T16-35] Frontend components diagram

Created: 25/Oct/22 Updated: 08/Nov/22 Resolved: 08/Nov/22

Status:	Done
Project:	FIIT-TP2022-T16
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Task	Priority:	Medium
Reporter:	Rastislav Balcerčík	Assignee:	Jakub Sorád
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	0 minutes		
Time Spent:	3 hours		
Original estimate:	Not Specified		

Issue links:	Relates
	relates to TP2022T16-49 Front-end architecture design Done
Story point estimate:	3
Sprint:	TP2022T16 Sprint 2
Rank:	0 i00073:

Description

Draw or describe component structure of our developed Viewer. We will be using React so make it clear how the component works and how they relates.

[TP2022T16-34] Document rendering process

Created: 25/Oct/22 Updated: 08/Nov/22 Resolved: 08/Nov/22

Status:	Done
Project:	FIIT-TP2022-T16
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Task	Priority:	Medium
Reporter:	Rastislav Balcerčík	Assignee:	Róbert Szabó
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	0 minutes		
Time Spent:	2 hours, 30 minutes		
Original estimate:	Not Specified		

Issue links:	Relates
	relates to TP2022T16-44 Document processes Done
Story point estimate:	3
Sprint:	TP2022T16 Sprint 2
Rank:	0 i0006v:

Description

Create sequence diagram and describe the document rendering process.

[TP2022T16-33] Document secure fetching process

Created: 25/Oct/22 Updated: 08/Nov/22 Resolved: 08/Nov/22

Status:	Done		
Project:	FIIT-TP2022-T16		
Components:	None		
Affects versions:	None		
Fix versions:	None		

Type:	Task	Priority:	Medium
Reporter:	Rastislav Balcerčík	Assignee:	Daniel Cok
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	0 minutes		
Time Spent:	2 hours, 30 minutes		
Original estimate:	Not Specified		

Issue links:

Blocks

is blocked by

TP2022T16-17

Document secure fetching

Done

Relates

relates to

TP2022T16-44

Document processes

Done

Story point estimate:

3

Sprint:

TP2022T16 Sprint 2

Rank:

0|i00043:

Description

Create a sequence diagram which dosplays relatives between user- front-end - back-end

[TP2022T16-32] PDF watermark generation process

Created: 25/Oct/22 Updated: 08/Nov/22 Resolved: 08/Nov/22

Status:	Done		
Project:	FIIT-TP2022-T16		
Components:	None		
Affects versions:	None		
Fix versions:	None		

Type:	Task	Priority:	Medium
Reporter:	Rastislav Balcerčík	Assignee:	Matej Lánik
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	0 minutes		
Time Spent:	2 hours, 30 minutes		
Original estimate:	Not Specified		

Issue links:

Relates

relates to

TP2022T16-44

Document processes

Done

Story point estimate:

3

Sprint:

TP2022T16 Sprint 2

Rank:

0|i0006f:

Description

Process of watermark generation on the PDF in order to prevent PDF sharing between unauthorized parties.

[TP2022T16-25] Analyze Jira Sprint Retrospective and Exporting <small>Created: 22/Oct/22 Updated: 07/Nov/22 Resolved: 02/Nov/22</small>	
Status:	Done
Project:	FIIT-TP2022-T16
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Task	Priority:	Medium
Reporter:	Jakub Sorád	Assignee:	Jakub Sorád
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	0 minutes		
Time Spent:	2 hours		
Original estimate:	Not Specified		

Issue links:	Relates		
	relates to	TP2022T16-45	Documentation Done
Story point estimate:	2		
Sprint:	TP2022T16 Sprint 2		
Rank:	0 i0008f:		

Description

The main points of the task are focused on creating methodology about Sprints in Jira. It contains three analyzed parts:

- Exporting the Sprint PDF file
- Exporting burndown chart
- Creating methodology and prepare everything for sprint retrospectives

[TP2022T16-24] Package initialization <small>Created: 21/Oct/22 Updated: 06/Nov/22 Resolved: 02/Nov/22</small>	
Status:	Done
Project:	FIIT-TP2022-T16
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Task	Priority:	Medium
Reporter:	Rastislav Balcerčík	Assignee:	Rastislav Balcerčík
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	0 minutes		
Time Spent:	30 minutes		
Original estimate:	Not Specified		

Issue links:	Blocks		
	blocks	TP2022T16-48	EvilFlowersViewer user documentation Done
	Relates		
	relates to	TP2022T16-47	EvilFlowersViewer repository Done

Story point estimate:	1
Sprint:	TP2022T16 Sprint 2
Rank:	0 i00087:

Description

Initialize empty npm package with npm init command

[TP2022T16-21] Initialize Figma project

Created: 21/Oct/22 Updated: 07/Nov/22 Resolved: 07/Nov/22

Status:	Done
Project:	FIIT-TP2022-T16
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Task	Priority:	Medium
Reporter:	Jakub Sorád	Assignee:	Matej Lánik
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	0 minutes		
Time Spent:	30 minutes		
Original estimate:	Not Specified		

Issue links:	Relates
	relates to TP2022T16-41 Low fidelity prototype In Progress
Story point estimate:	1
Sprint:	TP2022T16 Sprint 2
Rank:	0 i00047:

Description

Initialize a new project in Figma, make it collaborative.

[TP2022T16-17] Document secure fetching

Created: 18/Oct/22 Updated: 08/Nov/22 Resolved: 07/Nov/22

Status:	Done
Project:	FIIT-TP2022-T16
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Task	Priority:	Medium
Reporter:	Rastislav Balcerčík	Assignee:	Daniel Cok
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	0 minutes		
Time Spent:	1 hour		
Original estimate:	Not Specified		

Issue links:	Blocks
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	blocks	TP2022T16-33	Document secure fetching process	Done
	Relates			
	relates to	TP2022T16-45	Documentation	Done
Story point estimate:	3			
Sprint:	TP2022T16 Sprint 1, TP2022T16 Sprint 2			
Rank:	0 i0008j:			

Description

Make a research about public key infrastructure or some technologies and tools that can make PDF fetching from back-end more secure.

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