

Issue	Goal	Completion	Notes
1	US-1: As an author I want to make posts.	Complete	
2	US-2: As an author I want to edit posts.	Complete	
3	US-3: As an author, posts I make can be in simple plain text	Complete	
4	US-4: As an author, posts I make can be in markdown (commonMark is good)	Complete	
5	US-5: As an author, I want to pull in my github activity to my "stream"	Complete	
6	US-6: As an author, I want to post posts to my "stream"	Complete	
7	US-7: As an author, I want to delete my own posts.	Complete	
8	US-8: As an author, other authors cannot modify my data	Complete	
9	US-9: As an author, I want to comment on posts that I can access	Incomplete	
10	US-10: As an author I should be able to browse the public posts of everyone	Complete	
11	US-11: As an author I should be able to browse the posts of others depending on my status	Complete	
12	US-12: As an author, I want to be able to make posts that are unlisted , that are publicly shareable by URI alone (or for embedding images)	Incomplete	
13	US-13: As an author, posts I create can link to images.	Complete	
14	US-14: As a server admin, images can be hosted on my server.	Incomplete	
15	US-15: As an author, I want to befriend local authors	Complete	
16	US-16: As an author, I want to befriend remote authors	Complete	
17	US-17: As an author, I want un-befriend local and remote authors	Incomplete	
18	US-18: As an author, my server will know about my friends	Complete	
19	US-19: As an author, When I befriend someone it follows them	Complete	
20	US-20: As an author, I want to know if I have friend requests.	Complete	
21	US-21: As an author, posts I create be private to me	Complete	
22	US-22: As an author, posts I create be private to another author	Complete	
23	US-23: As an author, posts I create be private to my friends	Complete	
24	US-24: As an author, posts I create be private to friends of friends	Complete	
25	US-25: As an author, posts I create be private to only friends on my host	In Progress	
26	US-26: As an author, posts I create can be public (make this the default?)	Complete	
27	US-27: As an author, I want to feel safe about sharing images and posts with my friends –images should not publicly accessible without authentication	Incomplete	
28	US-28: As a server admin, I don't want to do heavy setup to get the posts of my author's friends.	Complete	
29	US-29: As a server admin, I can limit nodes connecting to me via authentication.	In Progress	
30	US-30: As a server admin, node to node connections can be authenticated with HTTP Basic Auth	In Progress	
31	US-31: As a server admin, I can disable the node to node interfaces for connections that are not authenticated!	In Progress	
32	US-32: As an author, I want a consistent identity per server	Incomplete	
33	US-33: As a server admin, I want to host multiple authors on my server	Complete	
34	US-34: As a server admin, I want to share or not share posts with users on other servers.	Incomplete	
35	US-35: As a server admin, I want to share or not share images with users on other servers.	Incomplete	
36	US-36: As an author, I want to be able to use my web-browser to manage my profile	Complete	
37	US-37: As an author, I want to be able to use my web-browser to manage/author my posts	Incomplete	
38	US-38: As a server admin, I want to be able add and remove authors	Complete	
39	US-39: As a server admin, I want to be able allow users to sign up but require my OK to finally be on my server	Incomplete	
40	US-40: As a server admin, I want a restful interface for most operations	Complete	
41	US-41: As a server admin, I want to be able to add nodes to share with	Complete	
42	US-42: As a server admin, I want to be able to remove nodes and stop sharing with them.	Complete	
45	Implement the webservice as described in the user stories	Complete	
46	Provide a web interface that is RESTful	Complete	
47	Provide a web UI interface that is usable	Complete	
48	Prove your project by connecting with at least 2 other groups	In Progress	
49	Make a video demo of your blog (desktop-recorder is ok)	Incomplete	
50	Make a presentation about your blog	Incomplete	
71	Follow the guidelines in the example-article.json for the URLs and services	In Progress	
72	Friend querying via POSTs to http://service/friend/userid	Complete	
73	friend2friend querying via GETs to http://service/author/<userid>/friends/<userid>	Complete	
74	implement author profiles via http://service/author/userid	Complete	
75	Enforce some authentication	Complete	
76	Implement a RESTful API	Complete	
77	FOAF verification involves the 3 hosts of the 3 friends A->B->C assuming A B reside on different hosts.	Complete	
78	Allow users to accept or reject friend requests	Complete	
79	Friend requests can be made by POSTING a friend request to http://service/friendrequest	Complete	
80	http://service/author/posts (posts that are visible to the currently authenticated user)	Complete	
81	http://service/author/{AUTHOR_ID}/posts (all posts made by {AUTHOR_ID} visible to the currently authenticated user)	Complete	
82	Images get the same protection that posts get as they are POSTS	Incomplete	
83	example-article.json is adhered to.	In Progress	

QA 02/04/2020

[illegible]

Progress	%
Completed	67%
In Progress	11%
Incomplete	21%

Progress (User Stories Only)	%
Completed	67%
In Progress	10%
Incomplete	24%