

Item	Description	Estimated time (hours)	Estimated cost (USD)
1	Establish standards for the user documentation structure and formats	10	350
2	Improve the current state of the user documentation	15	525
3	Improve MAKIM outputs for help and errors	10	350
4	Initial dissemination about MAKIM in other communities	10	350
5	Improve unit tests	20	700
6	Improve developer documentation	5	175
7	Implement code coverage	5	175
8	Improve code coverage with unit tests	10	350
9	Improve smoke tests	10	350
10	Investigate and define mechanisms for versioned specs	40	1400
11	Add validations for the version spec defined in the .makim.yaml file	60	2100
12	Define the proper error message with links to a documentation page for more information	20	700
13	Publish a small video on Open Science Labs youtube channel with the latest updates	5	175
14	Create a mechanism that will allow the usage of MAKIM as a CLI API for Python projects. Something similar to Argparse, but using the .makim.yaml as the configuration file.	60	2100
15	Publish a small video on Open Science Labs youtube channel with the latest updates	5	175
16	Add support for command auto-complete	20	700
17	Add support for interactive inputs	20	700
18	Add support for Windows operating system	10	350
19	Add options for defining targets with no groups	10	350
20	Add support for defining specific working directories	10	350
21	Publish the package to conda-forge (conda package manager)	5	175
22	Publish a small video on Open Science Labs youtube channel with the latest updates	5	175
23	Investigate and add initial support for schedule jobs	60	2100
24	Investigate and add initial support for pipelines	60	2100
25	Publish a small video on Open Science Labs youtube channel with the latest updates	5	175
26	Community engagement, tracking feedback from community and define the next roadmap for the community	5	175
27	Project output sharing via blog posts and online events	5	175
	<b>Total</b>	<b>500</b>	<b>17500</b>