One-click Launch

Connecting the new "Data" page to workbench via one-click register-approve-add-start process:

Use case:

- The "Data" page contains a link to launch the NBI jupyter notebook on workbench
    - https://www.wb.nds.org/quickstart?service=jupyternbi
- When the user clicks on the link, they are taken to the running Jupyter environment in Workbench.

Basic flow:

- Is the user authenticated?
    - No
        - Redirect to sign-in/register page (with quickstart request)
        - User has an account
            - No
                - User goes through register/verify/approve process
                - /#/register?next=<quickstart url>
                - On approval, service is added and quickstart link sent in approval email.
            - Yes
                - /#/sign-in?next=<quickstart url>
                - After successful sign-in, service is added, started, and user is redirected to running instance
    - Yes
        - Service is already added
            - No
                - Add, start and redirect to running service
            - Yes
                - Service is started
                    - Yes
                        - Redirect to running service (first)
                    - No
                        - Start service, redirect to running service

What needs to be done:

- ⚡ **NDS-1100** - Quickstart functionality `OPEN`

Assumptions:

- Single-service stack (no multi-service or optional-service stacks, for now)
- Storing the token as a cookie?
- Modify stack endpoint to support quick-start functionality (i.e., add spec parameter means add + start)
- This doesn't solve basic auth for sure.