

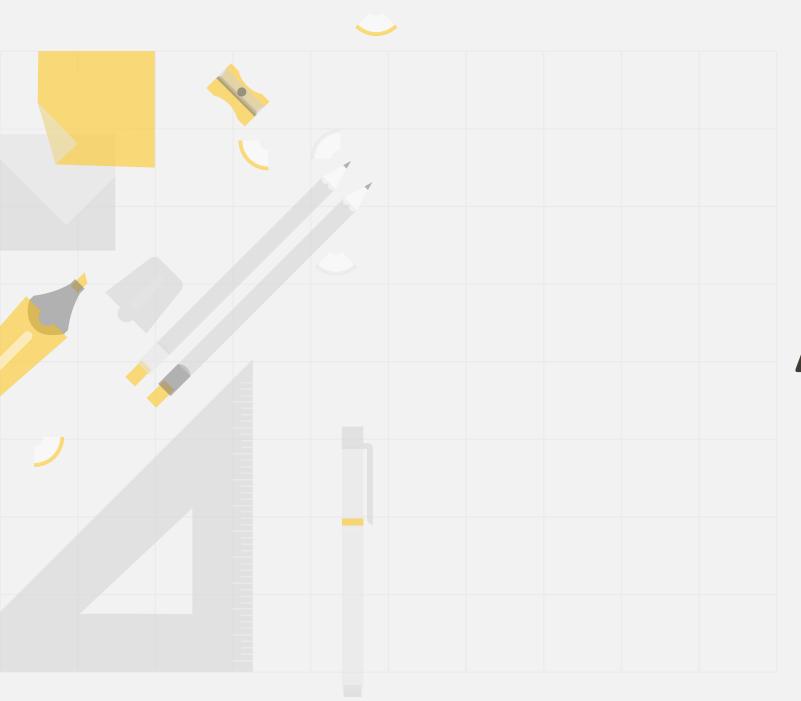
# John Paz

Señor Content Design



Content Design Portfolio

Updated March 2021



## **About Me**



### Specialize in technical content

I have a passion for simplifying complex information experiences.



## 15 years of experience

UI copy reviews, user research, and strategic design thinking.



## **Great in Agile teams** on the product triad

I love getting involved early in the dev lifecycle (I'm also a Scrum Master).



## Powerful storyteller and public speaker

I rely on my diverse work/life experiences and storytelling ability to advocate for users.



# Work Examples



- Google Docs
- Figma
- Snag-It
- Pendo



**UX WRITING** 



**DESIGN THINKING** 

DOCUMENTATION

### Menlo Connect Installer

#### About the project

Adding the Tamper Proofing/Uninstall Protection feature to the Menlo Connect installer.

**My contribution:** I reviewed this screen (and the others in the flow) for clarity, and I insisted on changing the name of a new enhancement for better accuracy and clarity.

#### My suggestions for improvement:

#### 1. Change from "Tamper Proofing Protection" → "Uninstall Protection"

- 1. The name felt misleading; the device could still be tampered with in other ways.
- 2. "Uninstall Protection" is more descriptive and clearer.

#### 2. Rewrite field labels and descriptions

- 1. Keep the goal of this screen in mind helping admins set an uninstall password.
- 2. Remove the word "please," it detracts from the authority of the copy.
- 3. Link to documentation, where there will be more details about password recovery.
- 4. Add placeholder text to encourage information security best practices.
- 5. Warn users about the consequences of losing the password (but don't scare them).

#### 3. Collaborate with Support regarding password recovery procedures.

- 1. Make support aware of the changes to the screens and addition of feature.
- 2. Help document the internal password recovery knowledge base article.





- Google Docs
- Snag-It
- Pendo



**UX WRITING** 

**USER RESEARCH** 

**DESIGN THINKING** 

**DOCUMENTATION** 

### Menlo Connect Installer

#### Process

#### Scope

#### 1. Go where the work is.

The dev teams don't always know what kind of support writers provide, so it's important to listen.

#### 2. Know the schedule.

I booked a meeting with the Director of Product Management to better understand the event and audience.

#### 3. Get access.

Access to the tools isn't always possible, so I made sure I knew which design documents and mockups to use.

#### 1. Templates first.

The teams insist on using Google Docs, but none were used for copy review before. I made templates.

Iterate

#### 2. Heavy on detail.

1 Support Engineer

I had to go into more details than was typical to make sure the names of components was clear. Dev team were in another time zone.

#### 3. Check in early and often.

With a wobbly source of truth, I had to check in early and often to make sure I had the latest and my suggestions were valid.

#### 1. KIT with POCs.

With so many actors with crisscrossing time zones involved, knowing who to ask, and when, was vital.

Review

#### 2. Test when you're able.

Later in the release cycle, an RC build will become available. and I would use it to validate my suggestions were correct; proved invaluable.

#### 3. Meetings when in doubt.

As time became scarce it became necessary to schedule face-to-face reviews with devs to speed up reviews.

#### Revise

#### 1. Know what's important.

Because I was involved late in the process note everything got done; some went to backlogs.

#### 2. Get support involved.

Get Support involved. They can provide reviews and add vital context for tricky situations. They also help identify lagging problem indicators.

#### 3. Keep the doc updated.

The UI changes meant some of the doc was now outdated. I ensured the work was addressed or put in a backlog.

#### Team



Writer (Me)



**Product Managers** 



#### **Project Duration**

21 days



#### FORMAT/TOOLS

- Mural
- Confluence pages
- Jira issues
- Bitbucket Pull requests



**UX WRITING** 

**USER RESEARCH** 

**DESIGN THINKING** 

**DOCUMENTATION** 

### Bitbucket Cloud CoreX Content Audit

#### Project Overview

- **Problem statement**: There were reports that things were harder to find, it was difficult to complete tasks, and it was difficult to predict where to find help. Evidence of this was repeat support cases from new users, negative sentiment reports on documentation feedback forms, and new customer churn.
- My contribution: I identified over 200 usability bugs and improvements, scoped the amount of effort and value for each, then aggregated and scoped the work for a small team of part-time contract engineers to work on for two quarters.

#### Project Goals

#### Reduce new user churn

**Create style guides and patterns.** Establish consistency among content elements and components.

**Harden the core user experience.** UI inconsistencies contributed to customer dissatisfaction and churn.

**Create a visual journey map.** Identify the highest priority screens and dialogs every user encounters.

#### Reduce complexity perceptions

**Triage feedback and support cases.** Things were hard to find, start-up tasks opaque, and hard to find help.

**Keep accessibility in mind.** Included concerns for screen readers and visually impaired users.

**Scope, chunk, and plan dev work.** Identified quick wins, design the solution, review the changes.

- Confluence pages
- Jira issues
- Bitbucket Pull



**UX WRITING** 

**USER RESEARCH** 

**DESIGN THINKING** 

**DOCUMENTATION** 

### Bitbucket Cloud CoreX Content Audit

Research Process

outcomes.

2. Find the time.

Scope

anything, so it was important

1. Define the problem.

Audits can encompass

to understand intended

This project was done in

out time to work on this.

responsibilities. I had to carve

We probed backlogs of user

to inform our work (and not

feedback and feature requests

addition to my other

3. Gather resources.

reinvent the wheel).

#### 1. Weekly meetings.

The designer and I met weekly during the journey map creation process, which was very helpful.

Iterate

#### 2. Cataloging severity.

I never had continuous time for this project, so leaving detailed notes helped keep important tasks top of mind.

#### 3. Chunking.

Once themes began to emerge, grouping similar types of changes helped with velocity of the impact of changes.

#### 1. Present findings.

Stakeholder buy-in to get approval for developer time, so making findings clear was important.

Review

#### 2. Internal blog post.

Since this was a long-running project, a narrative-style blog post helped convey the work involved and how to contribute.

#### 3. Coordinate with product.

Lots of the changes we proposed coordinated with planned feature development for greater efficiency.

#### Measure

#### 1. Coordinate with dev.

All the hard work would amount to little without contract engineers making the changes.

#### 2. Put metrics in place.

We had to always be asking the devs, "How do we know that worked?" to put in place ways to measure user interaction.

#### 3. Team reports.

My Jira work paid off in the form of reports on how much work went into this project, recognizing everyone's effort.

#### Team

Designer



Writers (Me + another)

Engineers (contractors)



1 Product Manager

#### **Project Duration**

9 months

- Confluence pages
- Jira issues
- Bitbucket Pull



**UX WRITING** 

**USER RESEARCH** 

**DESIGN THINKING** 

**DOCUMENTATION** 

### Bitbucket Cloud CoreX Content Audit

#### Research Process

#### Scope

- 1. Define the problem: audits can encompass anything, so it was important to understand intended outcomes.
- 2. Find the time: this project was done in addition to my other responsibilities. Carving out time to work on this was crucial.
- 3. Gather resources: we probed backlogs of user feedback and feature requests to inform our work (and not reinvent the wheel).

#### Iterate

- 1. Weekly meetings: the designer and I met weekly during the journey map creation process, which was very helpful.
- 2. Cataloging severity: I never had continuous time for this project, so leaving detailed notes helped keep important tasks top of mind.
- 3. Chunking: Once themes began to emerge. grouping similar types of changes helped with velocity of the impact of changes.

#### Review

- 1. Present findings: stakeholder buy-in to get approval for developer time, so making findings clear was important.
- 2. Internal blog post: Since this was a long-running project, a narrative-style blog post helped convey the work involved and how to contribute back.
- 3. Coordinate with product: lots of the changes we proposed coordinated with planned feature development for greater efficiency.

#### Measure

- 1. Coordinate with dev: All the hard work would amount to little without contract engineers making the changes.
- 2. Put metrics in place: We had to always be asking the devs, "How do we know that worked?" to put in place ways to measure user interaction.
- 3. Team reports: My diligent Jira work paid off in the form of reports on how much work went into this project, recognizing everyone's effort.

#### Team



2 Writers (Me + another)

- - Designer

Engineers (contractors)



1 Product Manager

#### **Project Duration**

9 months

#### FORMAT/TOOLS

- Mural
- Confluence pages
- Jira issues
- Bitbucket Pull requests



**UX WRITING** 

**USER RESEARCH** 

**DESIGN THINKING** 

**DOCUMENTATION** 

### Bitbucket Cloud CoreX Content Audit

#### Outcomes

#### **About the journey map:**

- Collaborate with design: a designer and I met one a week to discuss and iterate on the document.
- **CoreX journey:** This journey map that outlines the core experiences all Bitbucket Cloud users go through.
- We used Mural to create the document: collaborating asynchronously online, it became a living document we could depend on.

#### FORMAT/TOOLS

- Mural
- Confluence pages
- Jira issues
- Bitbucket Pull requests



**UX WRITING** 

**USER RESEARCH** 

DESIGN THINKING

DOCUMENTATION

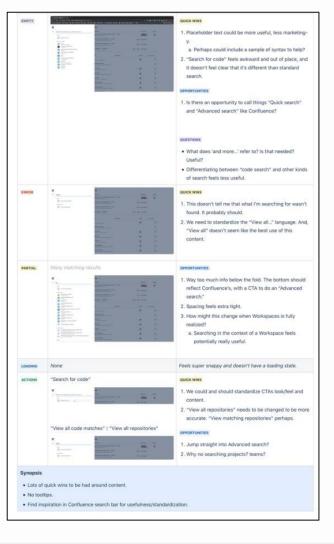
### Bitbucket Cloud CoreX Content Audit

#### Deliverables

#### About the content audit:

- I used Confluence pages to conduct the audit: I systematically worked my way through the interface taking screenshots and evaluating areas for improvement.
- I created Jira issues to track the dev work: making mockups and providing the changes to make as requirements within the issues.
- Not pictured:
  - 200+ Jira issues: We identified hundreds of bugs, usability and accessibility problems.
  - Internal blog post: an internal team blog post to communicate findings and get feedback.
  - Mockups and wireframes: to communicate changes, and attached to Jira issues for dev.
  - **Pull requests**: reviewing dev changes via PRs weekly.







- Jekyll static site
- Postman
- Confluence pages
- Visual Studio
- Markdown
- Bitbucket pull requests



**UX WRITING** 

**USER RESEARCH** 

**DESIGN THINKING** 

**DOCUMENTATION** 

## Bitbucket Cloud API Proxy

#### Project Overview

- The goal of the project was to describe to add-on developers how to use the new API proxy module to optimize their integrations and adhere to new GDPR requirements.
- **Constraints**: The change was reactionary to GDPR, and there were some architecture requirements that were originally unknown, and the project took much longer than expected.

#### Project Goals

#### Document the API module

#### **Primary goal**

**Add new sections**: The developer doc was out of date. Needed to update the page tree to add content.

**Uncover missed dependencies**: This started as an internal tool, and it was not ready for production yet. I needed to determine how a developer new to Bitbucket might use this.

Learn to contribute to dev docs: This was my first role working on dev docs. A big part of the project was familiarizing myself with the authoring environment.

#### Address documentation gaps

#### **Secondary goal**

**Catalog and track gaps**: The API module changes cascaded to other parts of using the API, which required updating other docs.

**Schedule dev work**: Some of the gaps I found required changes to the codebase, blocking the doc changes. This required coordination with product management.

**Draft the missing docs**: Despite being out of scope for the original project, I drafted outlines and rough drafts of the missing docs to be reviewed and implemented later.

- Jekyll static site
- Postman
- Confluence pages
- Visual Studio
- Markdown
- Bitbucket pull requests



**UX WRITING** 

**USER RESEARCH** 

**DESIGN THINKING** 

**DOCUMENTATION** 

## Bitbucket Cloud API Proxy

#### Deliverables

CLIENT

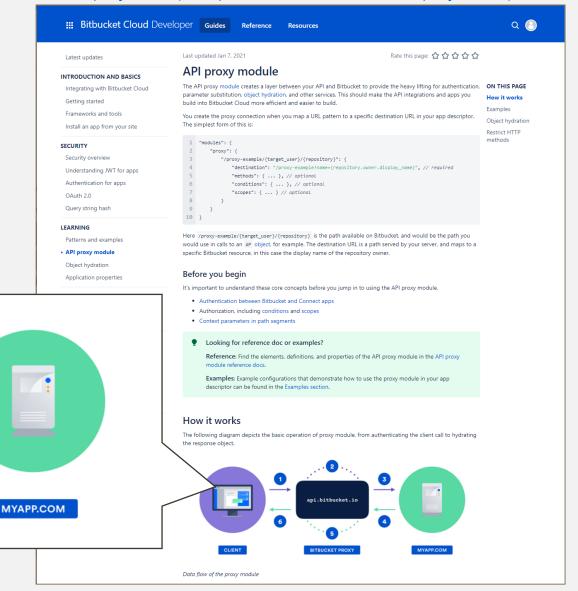
#### About the API proxy module document:

- Zero prior experience on dev docs: the API proxy module was my introduction to developer docs.
- Great-looking graphics: I insisted on the graphic to help portray the information flow. The architecture drew out a crude line diagram that I iterated into a polished into a production ready publishable graphic.

api.bitbucket.io

**BITBUCKET PROXY** 

#### API proxy module (developer.atlassian.com/cloud/bitbucket/proxy-module/)



#### FORMAT/TOOLS

- Jekyll static site
- Postman
- Confluence pages
- Visual Studio
- Markdown
- Bitbucket pull requests



**UX WRITING** 

**USER RESEARCH** 

**DESIGN THINKING** 

**DOCUMENTATION** 

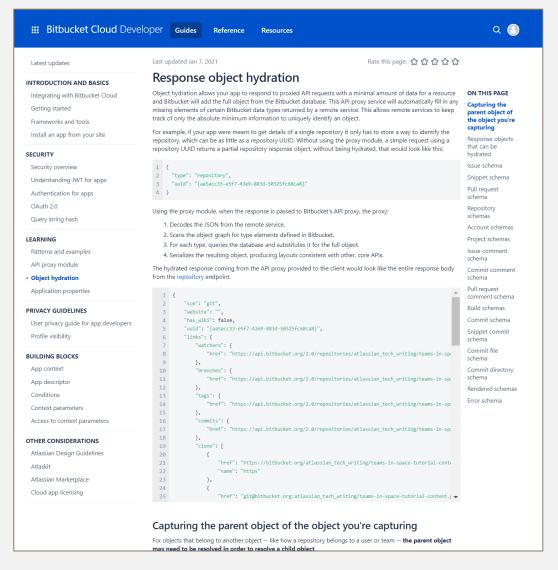
## Bitbucket Cloud API Proxy

#### **Deliverables**

#### About the object hydration document :

- Originally part of the proxy module doc: This entire document was meant to be part of the API proxy module documentation; it's actually longer!
- Required extensive paring with a dev: Over several meetings we established requirements for the ideal set of examples to demonstrate all the vital functionality without confusing people.

#### Object hydration (developer.atlassian.com/cloud/bitbucket/proxy-object-hydration/)



- Jekyll static site
- Postman
- Confluence pages
- Visual Studio
- Markdown
- Bitbucket pull



**UX WRITING** 

**USER RESEARCH** 

**DESIGN THINKING** 

**DOCUMENTATION** 

## Bitbucket Cloud API Proxy

#### **Documentation Process**

#### Scope

#### 1. Listen, ask questions: The original project was daunting, so I had to listen and do a lot of

2. Create an outline: This project had a lot of interdependent and interweaving parts, an outline helped stay organized.

background reading.

3. Shared understanding: Resist the urge to 'figure it out later' when the initial assignment only consists of 'document this' for requirements.

#### Iterate

- 1. Get out of the hole: Instead of iterating alone, it was important to get reviewers eyes on the work as soon as possible.
- 2. Raise concerns early: As soon as the scope starts to creep, raise the red flag and ask for support or push back the deadlines.
- 3. Feedback from outside the team: Sometimes your teammates are too close to the problem and share biases. Look for reviews from other teams.

#### Review

- 1. Schedule stakeholder reviews: The folks reviewing my work get busy, so I make sure to schedule their reviews...
- 2. Be specific: Long pieces of documentation like this can be daunting to review. Be precise about what should and shouldn't be reviewed.
- 3. Test it yourself: Though it can add to turnaround time, testing procedures yourself is the only way to ship instructions with genuine confidence.

#### Measure

- **1. Use your resources:** Not everyone reads release notes, so it can help to advertise new docs in community forums.
- 2. Set a future date: We don't always stop to smell the roses. We also don't plan to stop and measure work in the future but doing so ensures you will.
- 3. Check social media: If the product is publicly available and popular chances are someone online has shared an opinion of it. Find them.

#### Team



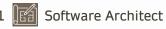
1 Writers (Me)



Product Manager

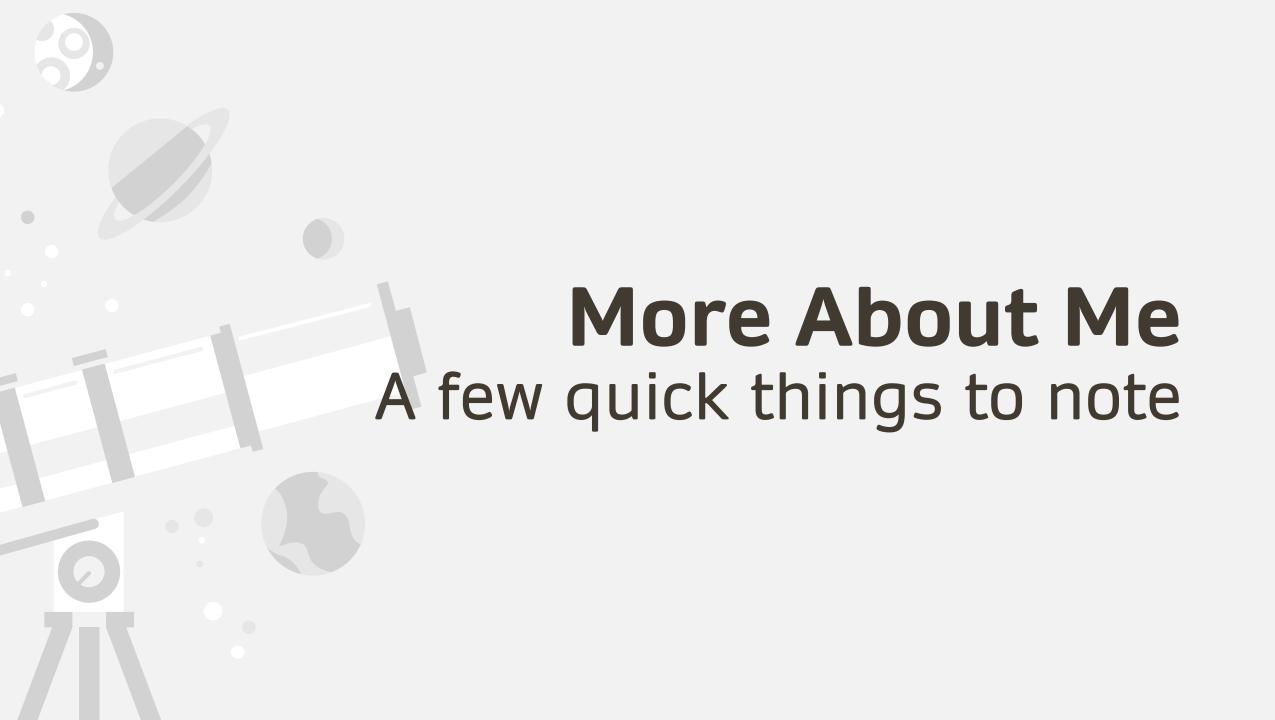


Engineers



#### **Project Duration**

4 months





## More About Me

**Public Speaking** 

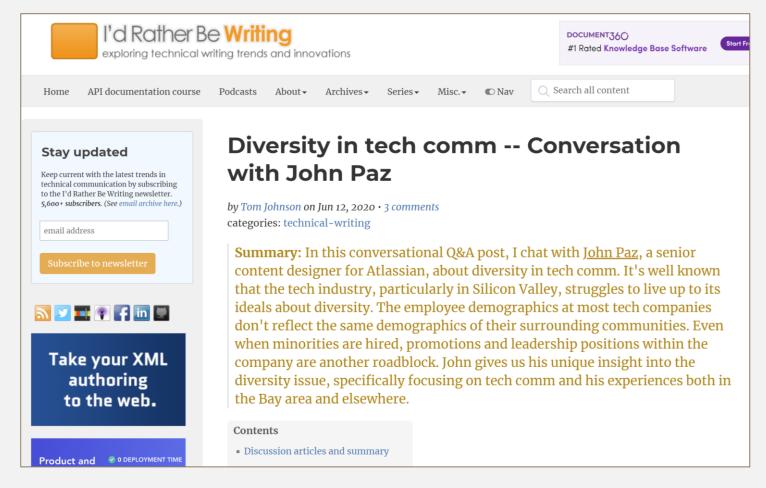


paz.tips/john-presentation-building-belonging



### More About Me

Diversity

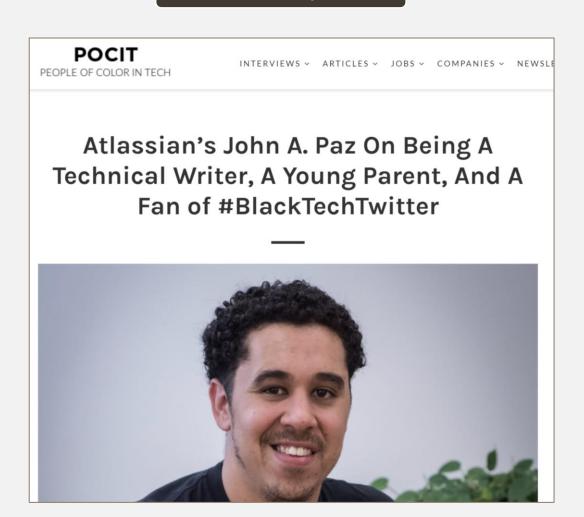


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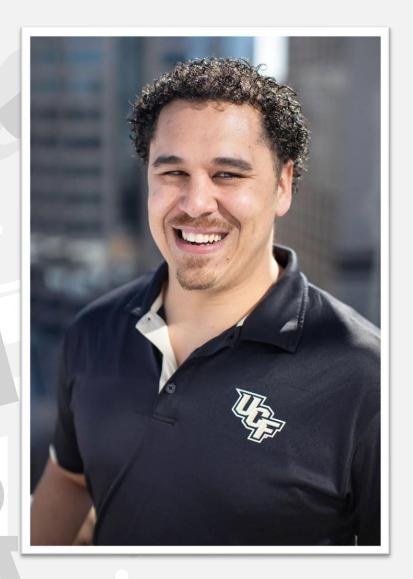
## More About Me

#### Diversity



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Content Design Portfolio

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