

PARTNERING WITH VENDORS FOR AGILITY AND SUCCESS

CLINTON BELL - UNIVERSITY OF SOUTHERN QUEENSLAND

QUESTNET 2018

Introduction

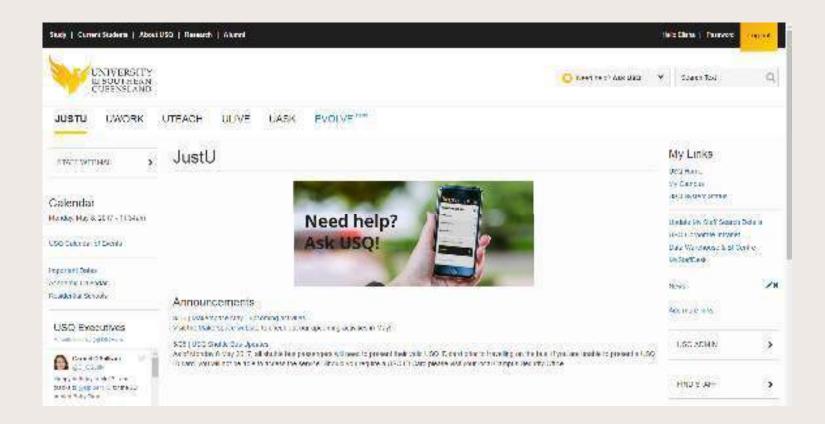


- Background
- Why engage a vendor?
- Our Partnership Journey
- Outcomes and takeaways



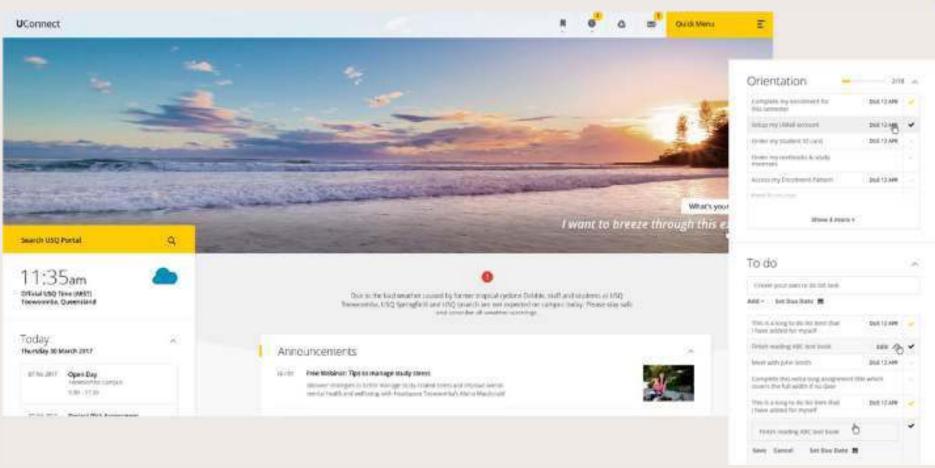
Student Portal – from this...





To this





How are we going to deliver?



- We had our design and user stories
- Looming Semester 1 deadline
- Experience gap with Drupal 8
- Expectation and communication gap between BA and Dev teams
- Unclear approach
- How do we include the student voice?

Maybe we need some help...





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Don't know what we don't know



Our expectations	Reality
We have user stories ready for development	Over 100 development tickets needed to be re- written with more detail and proper Acceptance Criteria
Our ticketing workflow got us through Phase 1	The need to import all tickets into Jira to support a fully Agile workflow
We need vendors on-site	Embedding tools such as Zoom, Slack, Jira and Planning poker to enable remote collaboration
We do Sprints and Stand-ups	Rewriting, estimating and arranging tickets into our first managed Sprint. Assigning roles.
The BA team and Dev team are on the same page	Coaching and embedding a fully Agile workflow with agreed ticket formatting, Quality control and release process
We're Agile	We use terms like "Agile"

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The right path



- Take a moment, listen to vendors, discuss internally
- Accept our knowledge and process gaps, and focus on upskilling
- We needed vendor to be on board with this approach..
- We needed a partner

Recalibration

Last One, We Swear: Pop-Culture Quote, No. 3.

"All right, stop, collaborate and listen."

- Vanilla Ice



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#LeanUX14

@playfulpixel @_themaj



Learning #1 – Be honest



- Make an honest, objective assessment
- Listen to advice from the experts
- Be willing to make adjustments
- Put effort into on-boarding

Learning #2 – have respect for each other



- Commit to open and honest communication
- Address issues early and openly
- Collaborative solution between you and vendor
- Ensure behaviour is not linked to another issue
- Have a clear path of escalation for different issues that arise

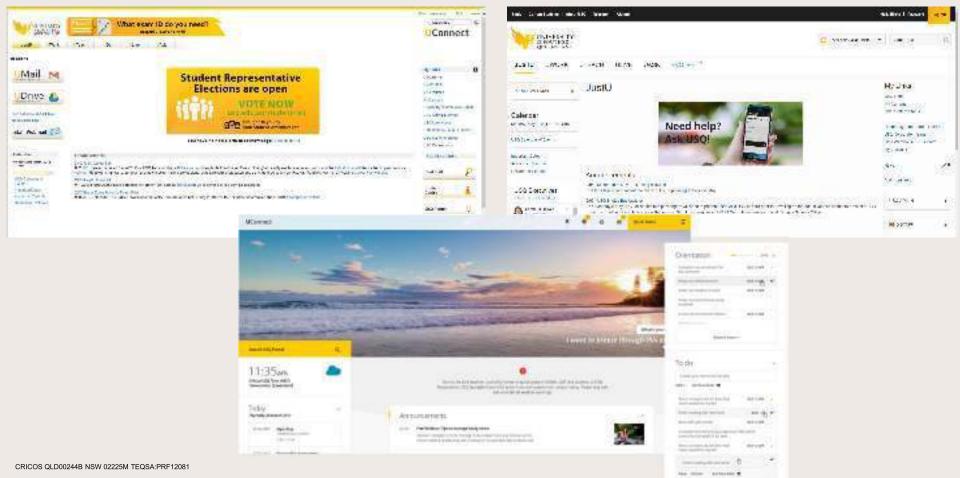
Learning #3 – Have realistic expectations



- Always come from a positive place
- Clearly communicate expectations
- Be solutions focused
- Role clarity have the correct structure in place
- Know the escalation points
- Know the environment and circumstances
- Understand the priorities and motivations for each group

Where we are today





Where we are today



"...Love the work IT has done, my partner works in software programming and design and was frothing over how beautiful this is (he works at **other institution** and as we know their website is s**t)."



Wrap up – would we do anything differently?

- No. because we didn't know what we didn't know.
- We came out the end in a totally different space to where we started
- Agile provides a tight, measurable process at a cost
- There is a tension between organisational and Vendor capability but that's ok
- Remote work is ok, with the right tools. USQ now has a positive frame of reference when approaching off-site work
- Developers are now working in other projects using these tools

Thank you!



Questions?

If you think of something later, please get in touch:

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