

Migrating to Primo VE

A long but successful journey for the University of the Sunshine Coast

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Outline

- Context and Drivers
- Configuration and Preparation
- Go-Live
- Post go-live



About USC

- Regional university, main campus on the Sunshine Coast, QLD
- Expanding footprint –
 Brisbane to Hervey Bay
 (Fraser Coast)
- Rapidly growing 16,000 students, 5 campuses
- Alma, Primo, Leganto (Esploro coming soon)
- Expansion of Library support and services – archive collections, research support







The Drivers

- Establish digital collections (Alma Digital) and being able to easily create a separate view of Primo
- Easier management of back-end/configurations
- Immediate indexing/availability of local content and electronic activations







The Project

- Expressed interest late January 2018, signed on as an early adopter
- Kick off 5 February 2018
- Target go-live April 2018
- Single Ex Libris PM for majority of project (2018)
- Weekly project calls
- Basecamp discussions





The Approach



EX Libris PM built VE view based on the main view in NUI



Basecamp discussions clarified requirements e.g. EBSCO plug-in, course reserve search and other scopes



DIY Training with guidance
 we worked through
 documentation and
 established the
 "Collections" view



Side-by-side comparisons of VE and NUI "Library" view – searches, search results, filtering, exporting, FRBR, patron functions, SSO logins





A Long Journey

- February to December 2018
 - Issues discovered that were gradually fixed in releases
 - Course reserve search not showing the same number of results
 - FRBR issues resolved in October release
 - Virtual browse released in December
 - No pressure from Ex Libris to launch until we were happy
- By December 2018
 - One Show stopper limitations of NR rules
 - Reconsidered after 6 months decided to launch in July 2019



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Planning for Go Live

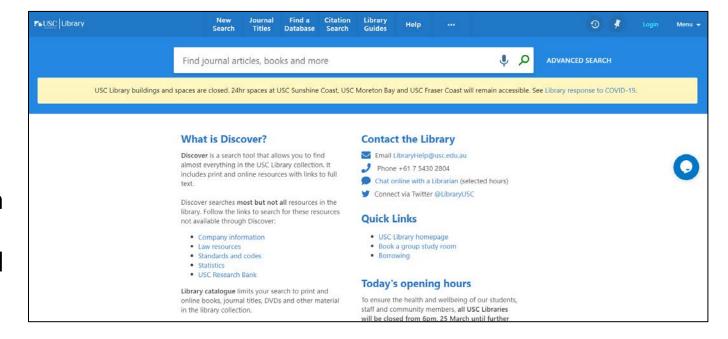
- Target date 18 July 2019
- Final review of configurations completed and tested in 2018
 - Primo VE
 - USC Website embedded search code on library homepage
 - LibGuides identified embedded links for bulk update
- Project call with Ex Libris PM to confirm go-live tasks, responsibilities and timing for switch over
- Last-minute panic to update Open URL and republish electronic holdings to Google Scholar





Go Live

- Ex Libris made the switch as agreed
- Library systems staff checked Primo, Leganto all OK
- Switched to the updated library homepage
- Bulk update of embedded links in LibGuides
- Google Scholar updated in record time (just lucky)
- No one really noticed = success!







Post Go Live

- Immediate issues posted to Basecamp and rectified
- Finetuning and tweaking
- More clarification about how VE worked
- Analytics data takes a week or so to update data for some months was missing





A Successful Project

- Good communication
 - Basecamp discussions
 - Weekly project calls
 - Documenting issues/questions in Word including screenshots
- Logging issues internal wiki page to track progress of Basecamp questions and SF cases
- Testing, testing, testing



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Recommended Checklist

- Contact Ex Libris early and begin planning
- Determine and confirm timing and process for go-live
 - Coordinate internally and externally
 - Embedded search code, links; SSO and redirects
- Primo Classic links will not redirect
- NUI Permalinks will not redirect
- Saved searches can't be copied



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In Summary

- End-users are happy with it
- We love our digital collections view
- We've been able to easily implement new functionality e.g. newspaper search and integrations e.g. Browzine, chat
- Have quickly responded to and easily made COVID-19 related changes
- We'd still like to see further development and full flexibility i.e. NRs etc. Parity with Primo BO is a must



Thank you

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