

{ October KCS Pilot Update }

{ What are we asking from you? }

- Continued support to help your Pilot team maintain momentum for this initiative
- Ask us any questions and give us your feedback
- Prepared to review the results of the KCS Pilot after the first week of December
- Check out our website at MiamiOH.edu/KCS—be sure to look at the KPIs

{ Refresher: How does KCS work? }

- Creates Knowledge by answering only questions clients are asking
- Captures Knowledge at speed of conversation and in client context
- Provides a single repository of support Knowledge
- Links all support tickets to a Knowledge Article
- Simplifies Knowledge Articles
- Frees up capacity for L2/L3 analysts by reducing re-discovery and re-work

{ Refresher: The Pilot }

Groups participating in the Pilot:

- Service Desk
 - o T. Ward, B. Roi, S. Stiles
- Campus Partnerships
 - J. Harrison
- Solution Delivery Support
 - o D. Drake, S. Olaya
- IT Process & Planning
 - o P. Ferris, J. Toaddy
- Comm. & Customer Advocacy
 - o E. Smith

Duties as assigned:

- Charged with using version one of KCS
- Demonstrate success
- Provide feedback
- Identify and develop coaches necessary for future waves
- Use lessons learned to improve process and tooling prior to future waves

OCTOBER

{ How are we doing?}

- People outside the Pilot want in
- Publishing cases faster than expected
 - Cases published to the world: 28
 - Cases approved but kept internal: 8
- Pilot members highly enthusiastic about new process
- KPIs look good so far
- Dashboard is really coming together
- Carefully adding more support personnel to the Pilot
- Participating analysts are improving and helping more people
- KCS success story

{ Refresher: When is KCS happening? }

For Miami University IT staff in participating groups

Who currently use an ad-hoc web of Knowledge to support the Miami community

Our Product provides a mechanism for capturing, structuring, reusing, and improving Knowledge during the incident management and request fulfillment processes

That stores Knowledge in a single, searchable repository that functions at the speed of conversation and improves the reputation of IT Services and partners by reducing the variation of solutions provided

Summer-Fall 2016	Winter-Spring 2017	Summer-Fall 2017
 Strategy, design, and build Training for Pilot group Pilot launch after Fall Move-In Assessment of Pilot (in December) Adjust process as necessary 	 Train Wave 1 Launch Wave 1 Use coaches from Pilot group to succeed and maintain Assessment of Wave 1 Adjust as necessary Begin KB publication 	Broadly communicate and actively market the use of self-service
	Wave 2 Wave 3	

{ Challenges: Looking forward }

- Coaching is time consuming—we will need to consider this as we move forward
- Limited number of qualified coaches may require smaller implementation waves
 - Coaches from the Pilot cannot lead larger groups effectively
 - Need to develop additional coaches for subsequent waves
- Issues could arise due to time to update tickets for groups whose primary focus is not support
 - Requires more effort than "Done"
 - Management support will be necessary to ensure compliance

{ Refresher: Ditches and glitches }

- Premature launch of self-service
- Expand too fast
- Convert legacy Knowledge
- Focus on slow adopters
- Overcomplicate content standards
- Managers tell rather than motivate
- Over-engineering (keep it simple)



{ Would you like to know more? }

Learn more at our website:

MiamiOH.edu/KCS

More questions?

Take us to lunch (not Western)

