AUGUST 19, 2021

DXP's Collections and Cash Transformation Story:

Implementation Roadmap and Best Practices



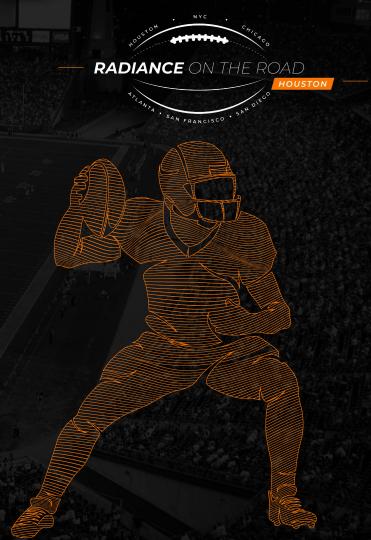
Joseph Grass
Director of Credit and A/R

DXP

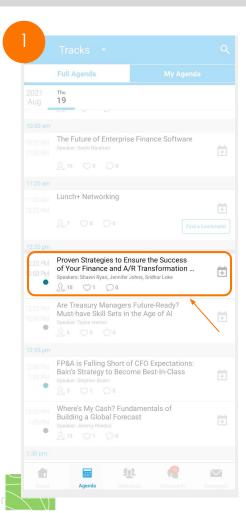


Chason DancerCredit Manager

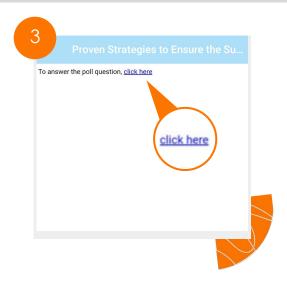
DXP



How can I register my vote during polling sessions?







ABOUT DXP



- Founded as **Southern Engine and Pump Company in 1908** and re-chartered in 1979 as Sepco Industries.
- Renamed to DXP Enterprises, Inc in 1996
 Over the years, we have strengthened our ability to support our customers by acquiring a diverse group of companies with a powerful corporate focus on product expertise, technical services and Industrial MRO supply chain management
- A publicly traded professional distribution management
 company that provides products and services to a variety of industries
 through its Innovative Pumping Solutions (IPS), Supply Chain Services and
 MROP Products and Services
- Headquartered in Houston, TX we have 2600 employees who operate out of over 300 locations across US, Canada and Dubai

DXP's A/R Transformation Story

We Identified a Large Gap Across Distinct Areas In our A/R department



Monthly gap in collections process which was was arduous and time consuming

- We had breakdown in process efficiencies around cash posting and collections.
- We were looking for improvements across our people, processes and performance
- Our Leadership was convinced that there was an opportunity to not only collect faster but also to clear the receivables faster by automating cash posting



slido



What is the most important aspect of a vendor that you would evaluate for a finance transformation project?

① Start presenting to display the poll results on this slide.





Previous experience with HighRadius: Impressed with their solution capabilities



Highradius has an *in-house implementation team*, thus minimal additional efforts were needed on our end



Selecting highradius As Our Transformation Partner

HighRadius' cutting edge technology makes them the vendor of our choice

February 2020

AS-IS Analysis and Scope Identification

May 2020

Product Demonstration

June 2020

Business Case Creation September 2020

Referral and Final Contracts



Solutions Deployed















The Implementation Roadmap

Prepare

(2-4 weeks)



- Introduction
- As-Is sessions
- Data collection for analysis
- Blueprint preparation
- Setup program governance
- Finalize design plan
- Draft project plan

Data Analysis

Design

(3-8 weeks)



- Blueprint design
- Demo using best practices account
- Design review
- Value alignment
- Conversion & deployment strategies
- Design approval
- Confirm project plan

Design SignOff

Realize

(6-10 weeks)



- Configuration
- Write FS (optional)
- Code interfaces & enhancements
- System demo
- Test/Train strategies
- Develop cutover plan
- ERP Data load
 & Interface test
- Prepare test scripts
- Hypercare strategy

Testing Readiness

Test

(3-8 weeks)



- End to end tests
- Setup batch jobs
- UAT
- Issue fixing
- Share training material

Go / No-Go

Deploy

(3 weeks)



- End user training
- Cutover activities
- Support information
- Go-Live

Go-Live

Hypercare

(2 weeks)



 Hypercare support

Project Closure



Our Big Bang Deployment Approach

We are building and deploying all three solutions simultaneously instead of doing it one at a time





Why Big Bang Approach

On the whole we believed this approach would help us get the biggest bang for our buck



The timelines in this approach *aligned with our* other internal initiatives and upgrades



Knowing that *HighRadius had an in-house team*, we were confident that we would meet our goal



Expectations From HighRadius

We do not need a lot of customizations, but we did have some expectations that we wanted the HRC team to deliver on

1. Adherence to security compliances

We wanted HighRadius to work with our IT team to establish control and compliances

2. Integrated System feeding information to the ERP

Cash Application and EIPP solutions are integrated and feed information to the ERP



HighRadius and DXP Work Together as Partners

Communication	Project Tracking
 Weekly Meeting with Project Team Highradius and DXPE Implementation team DXPE Business SMEs & Project Manager Monthly Steering Committee Call Highradius and DXPE Delivery Executives Additional meetings as needed (Ad-hoc breakaway sessions as per client requirements) 	 Project Plan: To track all planned project activities and progress RAID Log: To track Project Risks, Actions, Issues, and Decisions Change Log: To track design Changes and Enhancements Defect Log: To track testing defects



How the HighRadius Team Supports DXP

- Attempts to dive deep into how DXP works and offers suggestions and best practices
- 2. Makes tasks easier for IT team at DXP when building data extracts for mapping across multiple solutions
- 3. Allows **better use of time for meetings** and **eliminates the redundancy** of reviewing similar data and tasks
- 4. Facilitates breakaway sessions for ad-hoc requirements as needed



Areas That We Are Working Through

- 1. Implementation team is 10.5 hours ahead so calls start early for us but we are adapting
- 2. Our internal IT resources were limited so meeting all the HighRadius *data requests* can be a bit challenging at times
- 3. **Staying on course can be challenging.** Since each module is phases and layered in sync with the next we have to work hard so as to not delay the projects timelines



A Quantitative Overview of What We are Expecting

Cash App Cloud Simulation Hit-Rate

76%

All Payments

80% Checks, 72% EFTs

Projected Hit-Rate Post Go-Live

75-80%

Overall

80-85% Checks, 75-80% EFTs



Final Recommendations and Best Practices

- 1. Make sure both you and your vendor are highly responsive at all times
- During implementation, plug in sales partner and give continuous feedback
- 3. Be realistic while defining your goals and end outcomes to the vendor, so that they can help you achieve the same in terms of all-people, performance and process



Q&A



NEXT SESSIONS



Founder's Keynote

The Future of Enterprise Finance Software

Sashi Narahari, Founder and CEO

10:50 AM CT | Main Stage

LUNCH + Networking

11:20 AM CT | Concourse/Field

