

# **2024 SUMMER WEBINAR SERIES**

**Unlocking the Transformational Potential of Cloud Technology** 







# ORACLE

# Transforming Higher Education Institutions

Drivestream's Complete Cloud Solution Industry's First Invested Partner Model







Executive Vice
President & Managing
Partner









# Chief Information Officer

# WAGNER COLLEGE





# Current State of the Industry

What is happening in higher education

# Challenges looming Private Colleges and Universities





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Escalating Operational Costs



Rising Tuition



Dwindling Enrollments



Falling Student Retention & Graduation Rates

## Top Three Areas of Concern for Higher Education Leaders

1 Operational Inefficiencies

2 Lack of Real Time Insights

Inadequate Student Engagement









#### **Obsolete Applications**

- No End-to-End Processing
- Outdated Integration Technologies
- Upgrades take longer



#### **Limited Capabilities**

- Lacking Analytics capabilities
- Modern UI
- Security Threats





## Resulting Business Challenges

- Meeting Institution's Needs
- Compliance
- Reporting
- Efficiency

## **High Cost of Maintenance**

- Yearly Escalation
- Service Change Orders



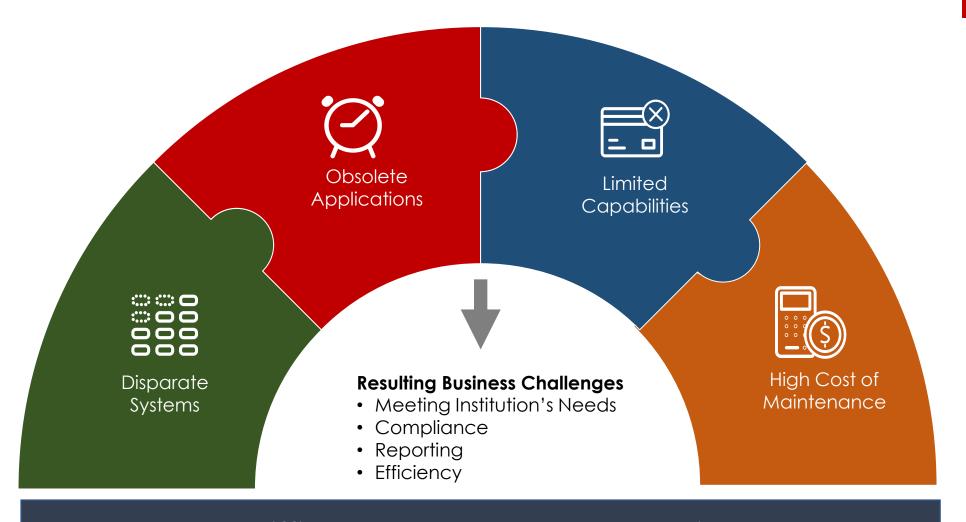
Disparate Systems

- Data Issues
- Lacking End-to-End Processing
- Closing of books longer

## Conventional Alternatives not Solving the Problem



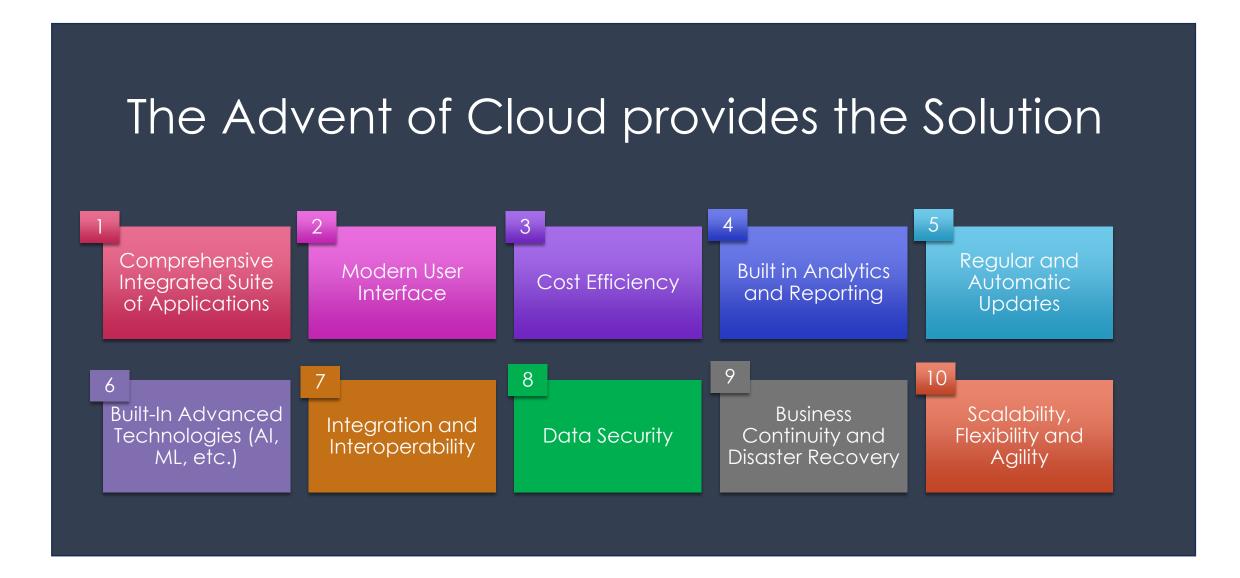




UPGRADES – difficult and costly, may provide some new functionality, but doesn't solve the underlying problem











# The Cloud is Ready for Higher Education

- Native cloud-based modern ERP options for Higher Education is now available from Tier 1 Provider Oracle
- Single unified ERP platform that includes HCM, Finance and Student Administration
- Out-of-the-box delivered Higher Ed functionality for end-to-end automation based on best practices

Institutions are adopting "Cloud First" strategy for commencing their journey toward a Modern Campus





For the Private Colleges, the Challenges still remain.

## Affordability still a massive challenge

High Cloud License Subscription Fees

Very High initial investments for implementation







## The HESS Collective in Action

## The Evaluation Process to vet out the right cloud solution:

- 18 months of discussion, application demos and references
- Conducted by CIOs from 33 HESS member institutions

## HESS negotiated and achieved an unprecedented win:

- Oracle Cloud Software A highly affordable license price with favorable contract terms
- **Drivestream's Services** Industry's first "Invested Partner" engagement model for transforming member institutions





# HESS Collective Success Stories

- 17 Institutions to date
- 9 Live on HCM, ERP and EPM
- 3 Started Student Implementations
- 2 Started Student Pre-Implementation

#### Live on Oracle Cloud



















## **Implementation Underway**

















# The Transformation Journey

The HESS Engagement Model is designed to hand hold throughout the Transformative Journey

**Pre-Implementation** 

Strategizing and Planning

Preparing the Institutions for the Transformation Journey



**Implementation** 

Hand Holding Through Execution

Turn-Key Project Staffing Methodology and Tools



**Post-Implementation** 

**Day-to-Day Operations** 

Optimizing and supporting to reap benefits of modern cloud



**Industry's First Invested Partner Model** 

# Introducing







## **Industry's First Invested Partner Model**

**Transformation Partner** Multi Year engagement through your transformation journey. Not a project vendor relationship

**Results that Matter** Optimization phase to focus on business outcomes, not just technology migration

Affordable Cost Industry best pricing and contract terms negotiated by the HESS Consortium's group purchasing power

Financially Invested Risk Sharing by spreading cost of transition and modernization fees over contract timeline

Predictable Spend Fixed Fee with zero escalation for the contract period (5 or 10 years) for all technology and services

HESS Collective Experience – Working together in implementation, operations, and innovation

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Cohort Based

Collaboration





### C - Community Support

- Collaborative Experience with like-minded Institutions
- Share Best Practices and Solutions

# A Community of Private Colleges



The Higher Education Systems & Services Consortium





# HESS Collective Members work together to answer these questions

- How can the efforts of all members take advantage of and contribute to the success of other members?
- How can the success of each member be supported by those who have implemented before them?
- How can the contributions of later members be cycled back to those institutions that have gone before?
- How can implementation partner, Drivestream empower the collective success of all members?

# **HESS Collective Experience**





Working together in implementation, operations, and innovation

#### 1. Collaborate



### **Cohort Meetings**

Working together in weekly/bi-weekly cohort meetings to learn from one another and align on best practices

#### 2. Share



#### **HESS Assist**

Vibrant online community platform filled with shared resources developed by or for other HESS Collective member institutions

#### 3. Learn



## **Group Training**

Preparation, training, and documentation tailored for milestone events and common challenges driving better adaption of Oracle

#### 4. Innovate



#### Research

Joint Research,
continuous
improvement, and the
creation of cuttingedge solutions for
higher education
driving innovation
across members



# The Complete Cloud Model Difference





Category	Traditional	Industry's First Invested Partner Model – Complete Cloud
Product Selection	Individual Schools go through vetting process on their own	<ul> <li>HESS Consortium's Collective group of 33 CIOs: 18 months of discussion, application demos and references</li> <li>Conducted by CIOs from 33 HESS member institutions</li> </ul>
Product Pricing & Contract Terms	<ul> <li>Standard pricing discounted dependent on individual negotiations.</li> <li>Contracts terms are usually non- negotiable</li> </ul>	<ul> <li>One of the lowest pricing ever offered due to the power of community</li> <li>Contractual terms have been negotiated – favorably – zero escalation for 10 years.</li> </ul>
Services Included	Implementation only	<ul> <li>Prepare &amp; Modernize – Pre-Implementation and Implementation</li> <li>Optimize – Post-Implementation Value Realization</li> <li>Evolve – Post Implementation Ongoing Support Services and Continuous Innovation</li> </ul>
Engagement Focus	Technology - Migration to New Product	Transformation with focus on Value Realization
Engagement Timeline	• 9-18 Months	Implementation followed by Optimization, Evolution, Continued Innovation and Support - Total period of 10 years
Risk Sharing	Warranty ends when the services provider leaves at the end of implementation phase     HESS Members pay all of the implementation costs upfront and assume ownership of the system going forward	As an invested partner, we implement upfront, but spread the costs while we optimize, provide support and warrant our work through the life of the contract.
Community Support	Each institution is on their own	HESS members work together in Cohorts to collaborate, share, learn and innovate





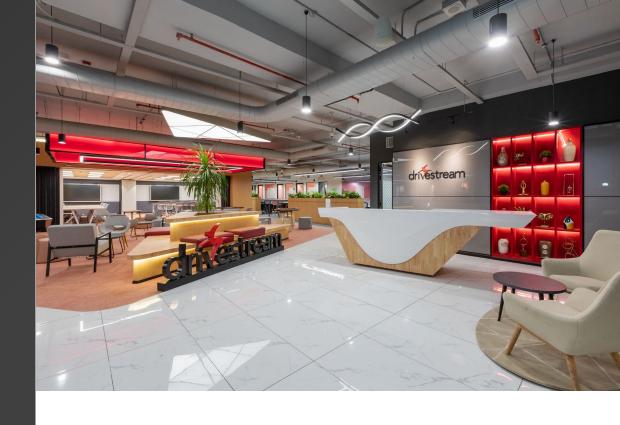


# Joe Spina CIO

# WAGNER COLLEGE

A Live Discussion on their Journey to Oracle Cloud

# Thank You







# Please complete the survey: <a href="https://forms.office.com/r/n3mW2qEmjp">https://forms.office.com/r/n3mW2qEmjp</a>

Thank you!



# The Commission on INDEPENDENT Colleges & Universities in New York

Lola W. Brabham *President*