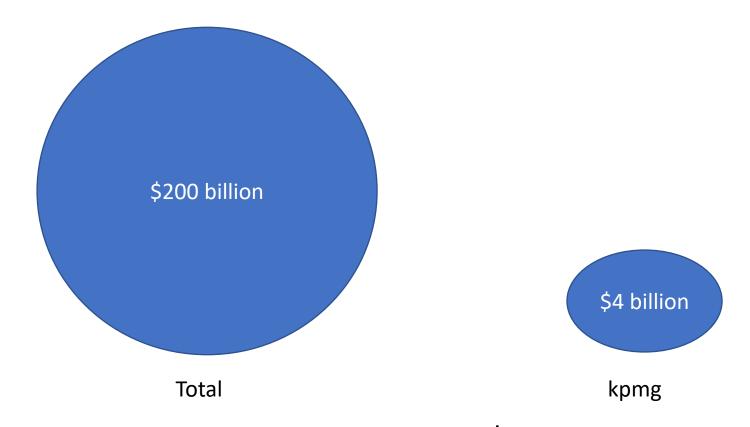
# KLP Summary Deck

Mingrui Yang

# Part1: Learned the business side of KLP

#### Market Analysis

• The market is significant, estimated at \$200bn and offers technologyenabled, high contribution, annuity revenue

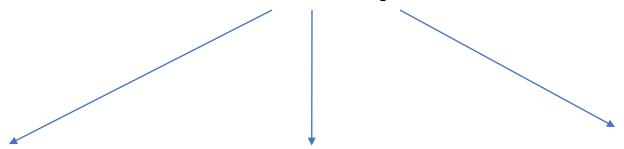


• The market is significant, estimated at \$200bn and offers technologyenabled, high contribution, annuity revenue

# **Investment Analysis**

• Year1: 1.6 million

### **Client Analysis**



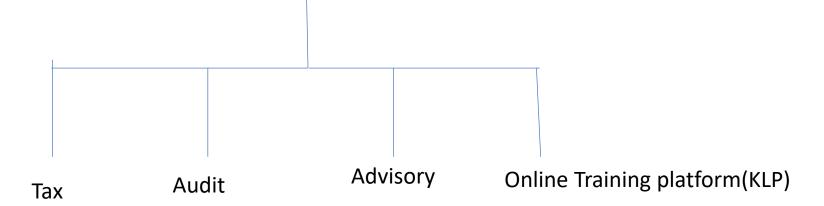
#### Government:

- US
- UK
- Australia
- Saudi Arabia
- India

**Financial Institution** 

Other big Corportation

## Function Within KPMG



Note: this is a new branch of service

# Educational Content Example



**Mental Health Awareness** 

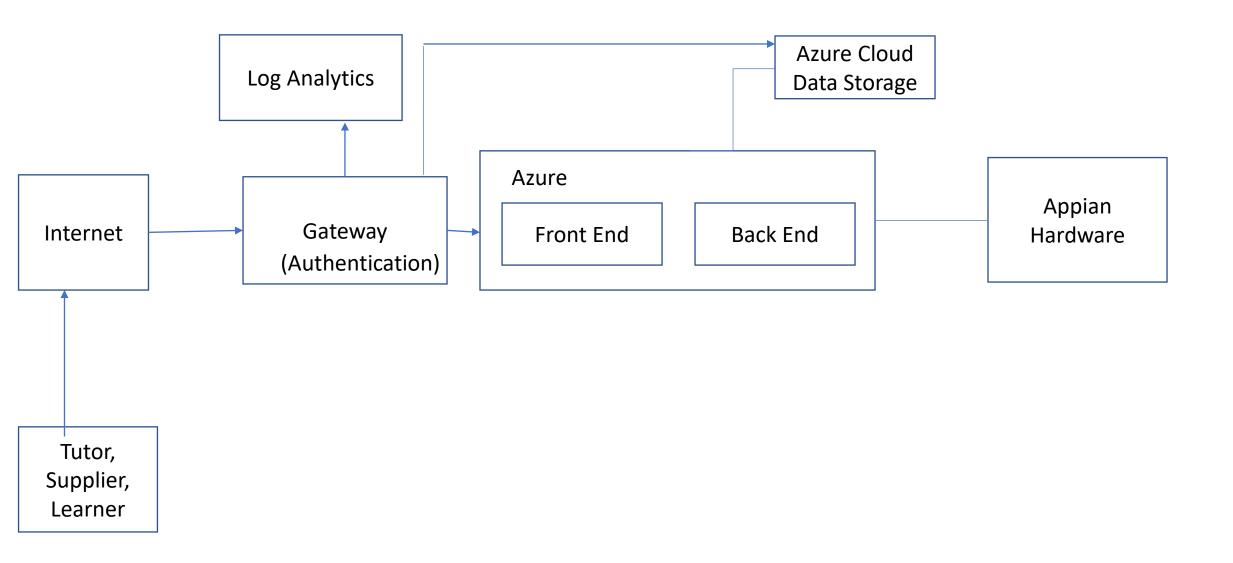


**Performance Development** 



**Technology Training** 

## Platform Software Architecture



## Part2: Conducted 56 UAT Test Cases

1	For each defect I fin	d,									
2	Look at powerpoint	page 3									
3		missing profile when click on eclipse button									
4		Do a screen capture, and attach it here.									
5											
6											
7											
8											
9	Defect1	Title: Missing Profile									
10		Description: When clicked on the	profile, I am n	not able to see th	e tab profile	2					
11		Vious	Reporting								
12		View	reporting								
	Learner - STG Recording Defects in ADO Sheet1 (+)										

## Part2: Conducted 56 UAT Test Cases



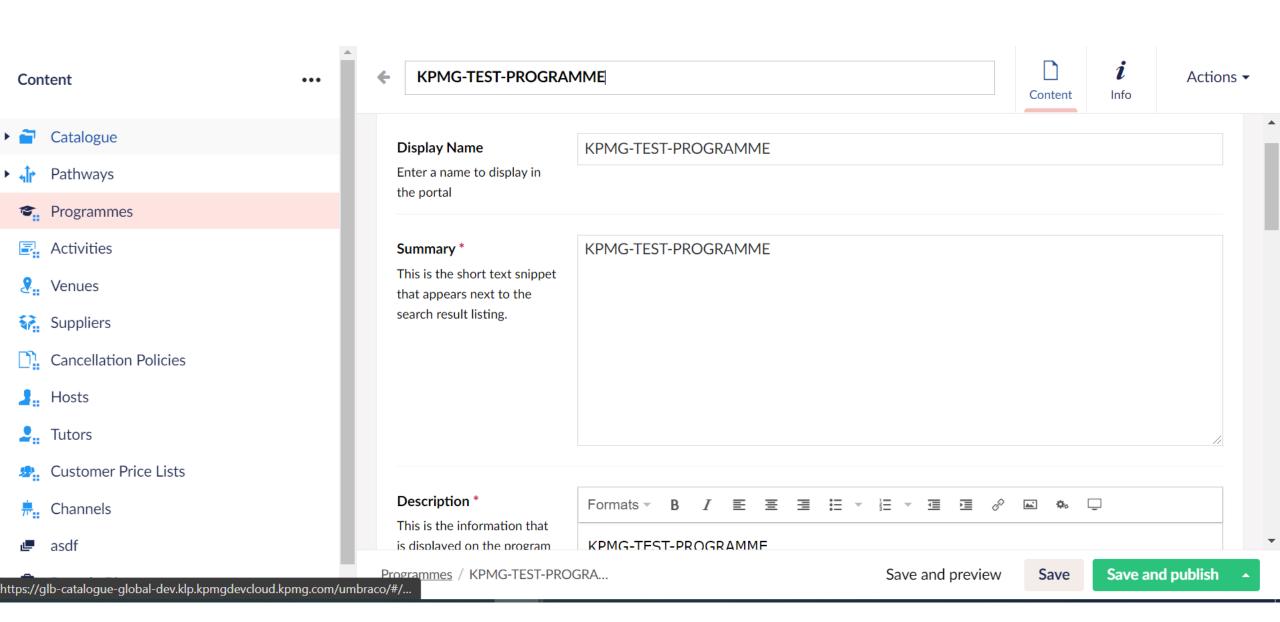
# Participated in the meetings

#### KPMG LEAP **UAT** Status



# Part3: Joined Madhu's team. Extracted Data Field from Umbraco

Assignment		Activity Divider	Literature	Face To Face Event			Video		E-Learning		Audio	
Display Name	Big Data	Display Name	Display Name	Event:	Start Date	e/Time	Content:	Display Name	Content:	Display Name	Content:	Display Name
External Activity Id		Description	External Activity Id		End Date	/Time		External Activity Id		External Activity	ld	External Activity Id
Summary	Big data is a field that treats ways to analyze, systematically extract info	n	Summary		Location			Summary		Summary		Summary
Description *	Big data is a field that treats ways to analyze, systematically extract info	n	Description *		Venue			Description		Description		Description
Supplier	supplier - 100000273		Supplier		Max Capa	city		Tags		Supplier		Supplier
Tags			Tags					Supplier		Tags		Tags
File	assignment1 on supply chain		File					Duration		Duration		Duration
Duration	2 hours		Duration	Content:	Supplier			Content Url		Scorm Package		Scorm Package
Survey Id	efdd2ad6-ee8f-4867-a765-410f6c501599		Survey Id		Cancellat	ion Policy		Survey Id		Survey Id		Survey Id
					Host							
					Tutor							
					External S	Session Id						
					LastProcessedRequestMessage		estMessage					
					Closed							
					Virtual							



# Significance of this work:

- Enabled team members to build data structures on KLP platform.
- Smooth the data integration process from LinkedIn to KLP platform.
- Correct the team with unmatched field.

## Found mismatch with the details from LinkedIn

	Α	В	С	D
1	Content	title	locale	<b>Details</b>
2	urn	locale	country	images
3	title	value	language	descriptionincludingHTML
4	type			lastUpdatedAt
5	Details			published At
6	contents			level
7				description
8				short Description
9				availability
10				availableLocales
11				relationships
12				classifications
13				urls
14				short Description Including Html
15				contributors
16				timeToComplete
17				
18				
19				
20				
-				

# Part4: Got the actual object from umbraco

```
"urn": "urn:li:lyndaCourse:111779",
 "details": {
    "images": {
      "primary": "https://cdn.lynda.com/course/111779/111779-
636613022579999970-16x9.jpg"
    "descriptionIncludingHtml": {
      "locale": {
        "country": "US",
```

# •Goal Achieved: More than 1000 lines of data

## Next step:

• Team come back to discuss which field needs to be included and which field needs not.

### What I have learned:

• It is always good to overcommunicate rather than under communicate.

Always actively seek feedback.

 Understand the big picture, how my work fits into the team in general.

### Comment

 Remote internship has been smooth and efficient, though in person would be better.

# Thank you

- John(Direct manager)
- Madhu(team manager)
- Jyotsana(director)
- Ali(PML)
- Carlo(Mentor)
- Jennifer(Recruiter)

Jyotsana