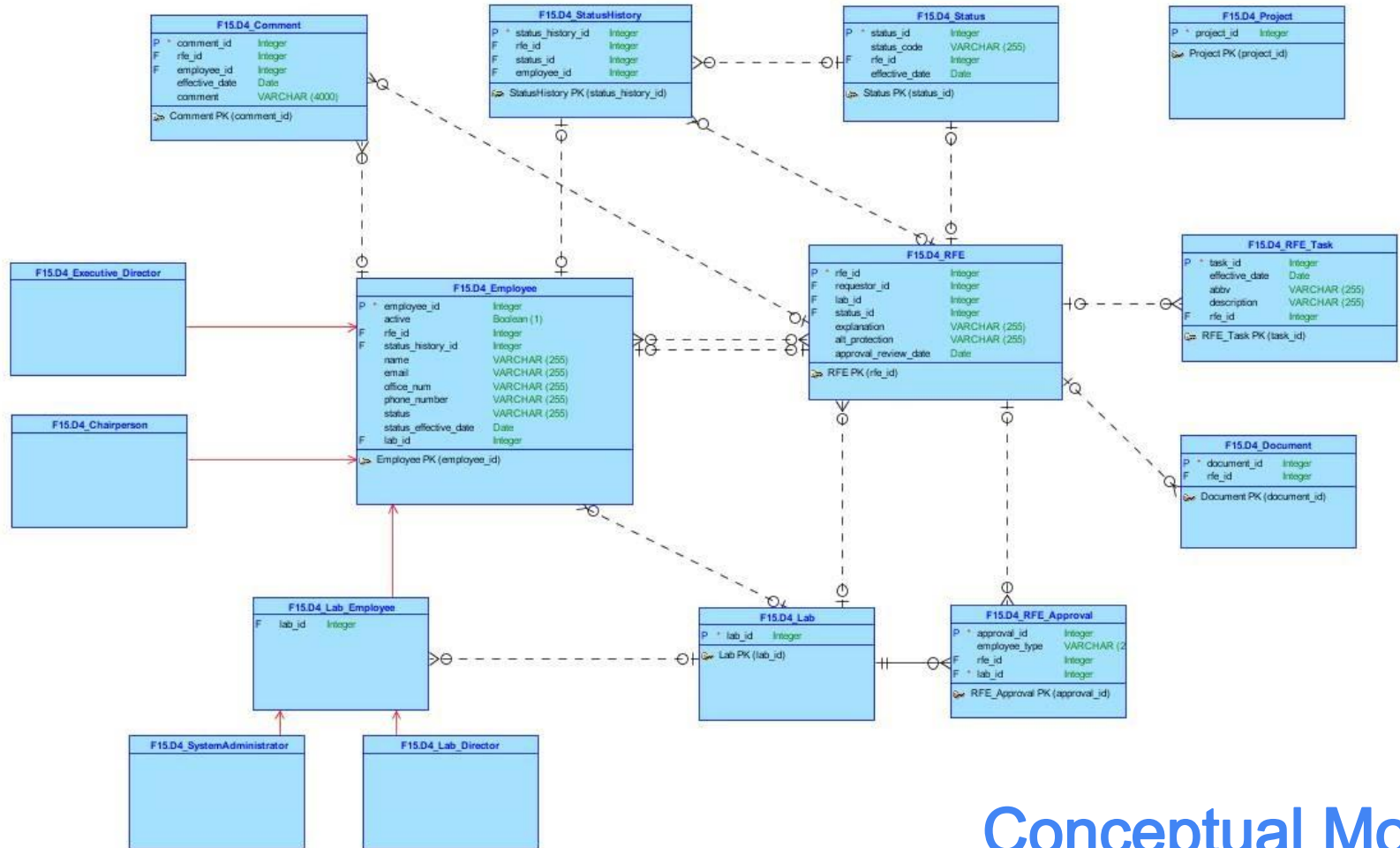


# ARL Final Project Review

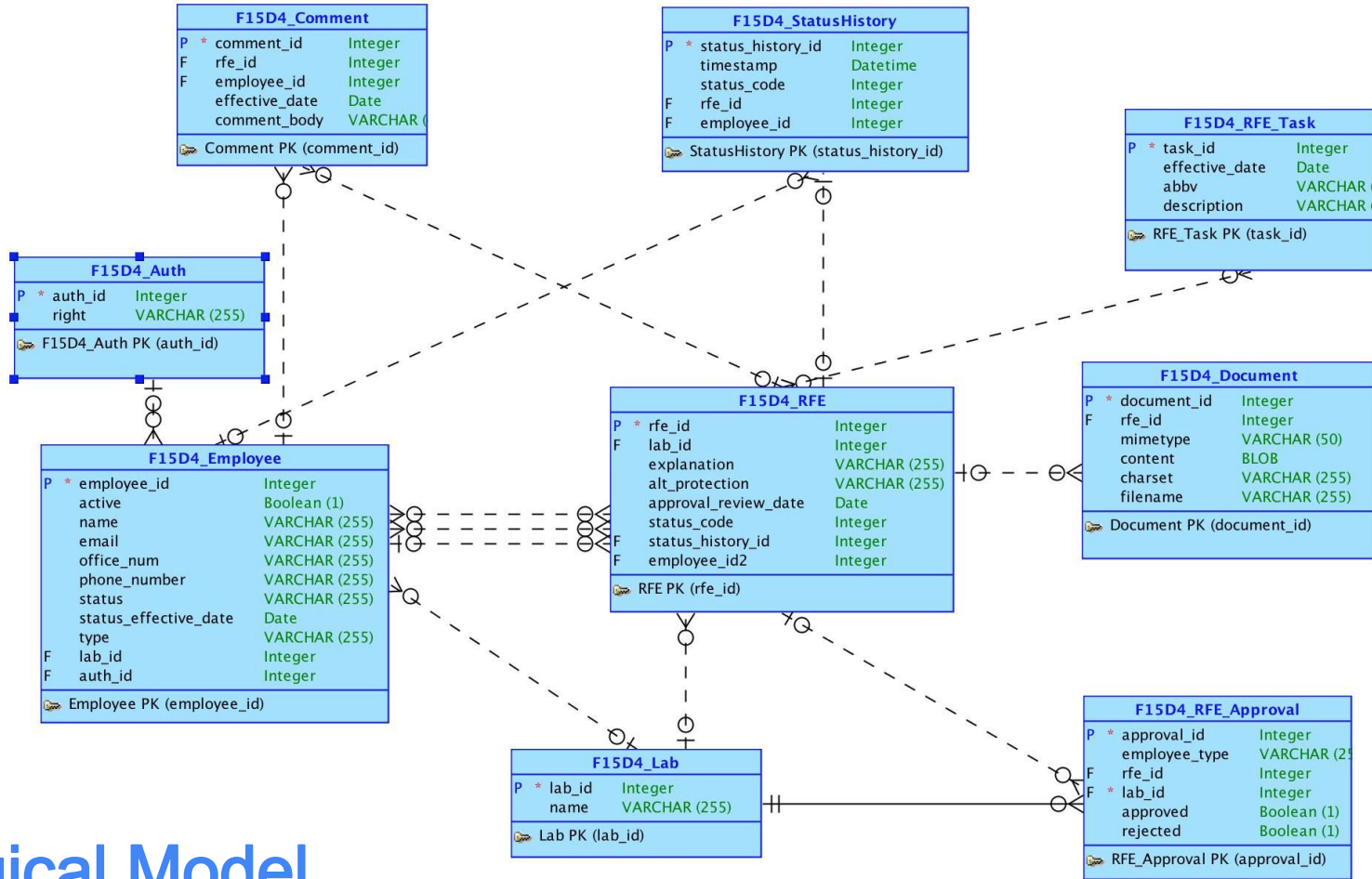
Sean Cascketta, Micah Ramirez, Dustin Stone

Group D4





# Conceptual Model



# Logical Model



# ARL RFE Application Screenshots

The screenshot shows the ARL Request For Exception application interface. On the left is a dark blue sidebar with a menu. The top of the sidebar has a hamburger icon and the text "ARL Request For Exception". Below this are several menu items, each with a document icon: "Login", "Inbox", "Create RFE", "Review RFEs", and "Admin Panel" (which has a dropdown arrow). Under "Admin Panel", there are five sub-items: "Create Lab", "Create Employee", "Create Comments", "Add FYI Reviewers", and "Upload Documents Page". The main content area on the right has a white background. At the top, it says "Welcome" followed by "Hi, Mrs. Sys Admin!". Below this is a section titled "My RFEs". Under "My RFEs", there is a search bar with a magnifying glass icon and a dropdown arrow, followed by a "Go" button and an "Actions" dropdown menu. Below the search bar is a table with three columns: "Rfe Id", "Explanation", and an unlabeled column. The table contains one row with the values "220", "test submit #2", and "test submit #2".

Rfe Id	Explanation	
220	test submit #2	test submit #2

Immediately display relevant RFEs to the logged in user

## Pending RFE Approval Form



- ☐ Approve
- ☐ Reject
- ☐ Return
- ☐ Submit

Easily approve,  
reject, or  
submit an RFE

## Comments

Q	Go	Actions
Comment body	Created	Commented By
ordered too many	23-NOV-15	Mr. Lab Employee #1
I ordered too many.	23-NOV-15	Mr. Lab Employee #1
1 - 2		

## Documents

<div><div>Q</div><div></div></div>		<div>Go</div>	<div>Actions</div>
Filename		Content	
Puppy.jpg		[unsupported data type]	
9920-429028		[unsupported data type]	
1 - 2			

## RFE History

Q	Go	Actions
Timestamp	Name	Description
23-NOV-15	Mr. Lab Employee #1	Entered
23-NOV-15	Mr. Lab Employee #1	Submitted

Cancel

Apply Changes

Quickly view  
relevant information  
regarding an RFE  
with the Comments,  
Documents, and  
RFE History  
sections

# ARL Demo

# Restful Mobile App





# What to Eat?

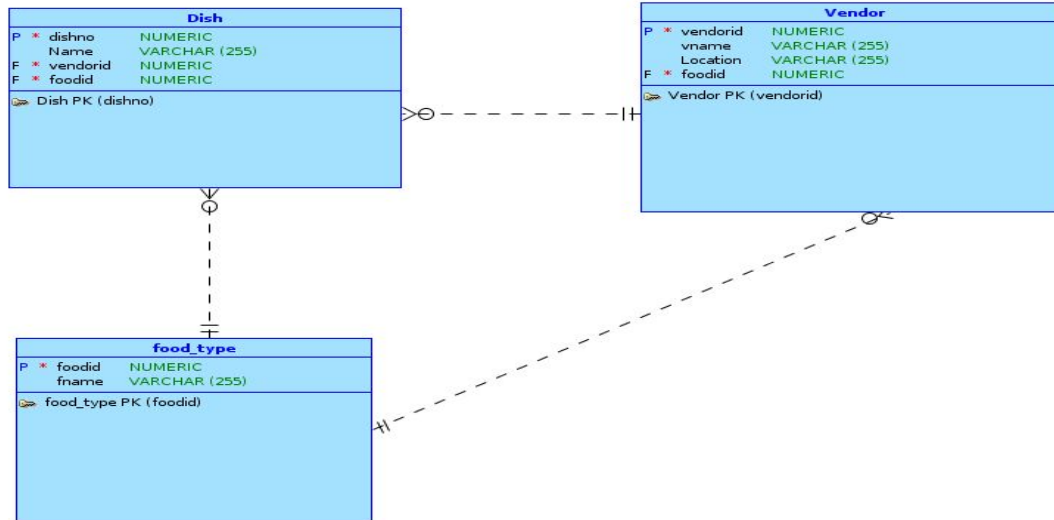
The screenshot shows a web application titled "What to Eat?". At the top right is a "Log Out" button. Below the title, there are two dropdown menus: "Food type" set to "Mexican" and "Restaurant" set to "Qdoba". Below these are "Reset" and "Get Menu" buttons. A "Menu" section follows, containing a table of food items and a "Columns..." button.

Name	Price
Quesadilla	\$6.99
Burrito	\$8.79
Queso	\$2.00
Tortilla Soup	\$3.60

## Features:

- Easily select food type and associated restaurants
- Quickly view menu listings and related prices

# Part II Conceptual Model



# App Demo