

Author (s): Team-4 Employee Management System

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Version: 1.0

USE CASE NAME:	Bulk Delete Employee Records	USE CASE TYPE Business Requirements: <input type="checkbox"/> System Analysis: <input type="checkbox"/>
USE CASE ID:	UC-001	
PRIORITY:	High	
SOURCE:	Employee Record Management	
PRIMARY BUSINESS ACTOR	Admin	
PRIMARY SYSTEM ACTOR	Employee Management System	
OTHER PARTICIPATING ACTORS:	<ul style="list-style-type: none"> None 	
OTHER INTERESTED STAKEHOLDERS:	<ul style="list-style-type: none"> HR Department IT Department 	
DESCRIPTION:	Admin users need the ability to select and delete multiple employee records at once. Deleted records should be moved to the deleted employee table for record-keeping purposes.	
PRE-CONDITION:	Admin user is logged in. Employee records exist in the system.	
TRIGGER:	Admin user selects multiple employee records and clicks the "Delete" button.	
TYPICAL COURSE OF EVENTS:	Actor Action	System Response
	Step 1: Admin navigates to the employee records page.	Step 2: System displays employee records.
	Admin selects multiple employee records using checkboxes.	System registers selected records.
	Admin clicks the "Delete" button.	System prompts for deletion confirmation.
	Admin confirms the deletion when prompted.	System moves the selected records to the deleted employee table and displays a success message.
ALTERNATE COURSES:	If no records are selected, the "Delete" button is disabled.	
	If the deletion is canceled, no records are moved.	

CONCLUSION:	Selected employee records are successfully deleted and moved to the deleted employee table.
POST-CONDITION:	Employee records are updated to reflect deletions. Deleted records are stored in the deleted employee table.
BUSINESS RULES	<ul style="list-style-type: none"> • Only admin users can delete employee records. • Deleted records must be moved to the deleted employee table.
IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS	<ul style="list-style-type: none"> • Ensure secure deletion processes. • System should handle bulk operations efficiently.
ASSUMPTIONS:	<ul style="list-style-type: none"> • Admins have necessary permissions to perform deletions. • System can handle multiple deletions simultaneously.
OPEN ISSUES:	None at the moment.