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QUESTION 1

The Pay Employee elementary process calculates the total paycheck amount using the payment cycle timing and send the completed paycheck to the printer. The payment cycle contains timing information that affects the Pay Employee elementary process. Identify the function that represents the Pay Employee transaction?

A. EI

B. EO

C. EQ

D. ILF

Correct Answer: B

QUESTION 2

Data used by the Payroll Activity application is organized in the following logical groups:

Employee File
(User Maintained Externally)

Emp_badge_number
Employee_name
First_name
Middle_initial
Last_name
Suprvsr_badge_num
Emp_email_address

Project File
(User Maintained Externally)

Project_id
Project_name
Active_date
Inactive_date

Project Task File
(User Maintained Externally)

Project_id
Project_task_id
Project_task_name
Active_date
Inactive_date

Absence File
(Developer Maintained through an editor)

Absence_code
Absence_description

Pay Period File
(Developer Maintained through an editor)

Pay_period_id
Pay_period_start_date
Pay_period_end_date

Employee Vacation File
(User Maintained Externally)

Emp_badge_number
Year
Total_vacation_available
Vacation_taken_YTD

Employee Payroll File
(User Maintained Internally)

PROJECT INFORMATION
Emp_badge_number
Pay_period_id
Project_id
Project_task_id
Project_day_1_hours
Project_day_2_hours
Project_day_3_hours
Project_day_4_hours
Project_day_5_hours
Project_day_6_hours
Project_day_7_hours
Suprvsr_badge_num
Approval_status

ABSENCE INFORMATION
Emp_badge_number
Pay_period_id
Absence_description
Absence_day_1_hours
Absence_day_2_hours
Absence_day_3_hours
Absence_day_4_hours

The Absence file and Pay Period file were implemented as part of the technical solution to facilitate business transactions.

From the Names of Possible Functions listed identify the data functions for the Payroll Activity application. Select N/A if a Name of Possible Function does not apply.

Identify the data functions used:

Hot Area:

ILF	EIF	N/A	Names of Possible Function
○	○	○	Absence
○	○	○	Absence Information
○	○	○	Employee
○	○	○	Employee Payroll
○	○	○	Employee Vacation
○	○	○	Error Message
○	○	○	Pay Period
○	○	○	Project
○	○	○	Project Information
○	○	○	Project Task

Hot Area:

ILF	EIF	N/A	Names of Possible Function
○	○	○	Absence
○	○	○	Absence Information
○	○	○	Employee
○	○	○	Employee Payroll
○	○	○	Employee Vacation
○	○	○	Error Message
○	○	○	Pay Period
○	○	○	Project
○	○	○	Project Information
○	○	○	Project Task

Correct Answer:

ILF	EIF	N/A	Names of Possible Function
○	○	**●**	Absence
○	○	**●**	Absence Information
○	**●**	○	Employee
●	○	○	Employee Payroll
○	**●**	○	Employee Vacation
○	○	**●**	Error Message
○	○	**●**	Pay Period
○	**●**	○	Project
○	○	**●**	Project Information
○	**●**	○	Project Task

QUESTION 3

A transaction file contains records to maintain the Master file. A flag is included on each incoming record to indicate if the Master file record is to be added, changed or deleted. A batch job is developed to process the transaction file. How many transactional functions would be counted?

A. 1

B. 2

C. 3

D. 4

Correct Answer: C

QUESTION 4

The counting scope is defined as:

A. The boundary that indicates the functionality which is included in all FP counts.

B. A set of Functional User Requirements to be included in the function point count.

C. A FP count boundary that indicates all the user identifiable functionality.

D. All of the above.

Correct Answer: B

QUESTION 5

An application enhancement adds 3 business functional attributes to each of 3 files. Each of these files had been valued at 2 RETs and 19 DETs. All of the DETs for each of these files are maintained using the same screen in the application. What is the functional size of the transactional function after the enhancement?

A. 3

B. 4

C. 6

D. Not counted

Correct Answer: C