

## Preview and Print Rubric

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### GZP Task 1 (0217)

Select the performance descriptors that you want to include in your printout.

You may wish to change your printer settings to "landscape" mode if you have a rubric with many performance columns.

	NOT EVIDENT	APPROACHING COMPETENCE	COMPETENT
<b>A. LOG-IN FORM</b>	A log-in form is not created, or no code is provided.	The log-in form has limited functionality to determine the user's location or translate log-in and error control messages into 2 languages, but the code contains errors or is incomplete.	The log-in form has functionality to determine the user's location and translate log-in and error control messages into 2 languages. The code is complete and functions properly.

	<b>NOT EVIDENT</b>	<b>APPROACHING COMPETENCE</b>	<b>COMPETENT</b>
<b>B. CUSTOMER RECORDS</b>	No code is provided to enter or maintain customer records.	The application has limited functionality to enter or maintain customer records in the database or does not include fields for customer name, address, or phone number. The code contains errors or is incomplete.	The application has functionality to enter and maintain customer records in the database, including name, address, and phone number. The code is complete and functions properly.
<b>C. APPOINTMENTS</b>	No code is provided, or the code does not include any lambda expressions.	The application code has limited functionality to schedule and maintain appointments, capture the type of appointment, or link the appointments to the specific customer record in the database. The code contains errors or is incomplete.	The application code includes lambda expressions to schedule and maintain appointments, capture the type of appointment, and link the appointments to the specific customer record in the database. The code is complete and functions properly.

	<b>NOT EVIDENT</b>	<b>APPROACHING COMPETENCE</b>	<b>COMPETENT</b>
<b>D. CALENDAR VIEWS</b>	Calendar views are not created, or no code is provided.	The application has limited functionality to view the calendar by month and by week, but the code contains errors or is incomplete.	The application has functionality to view the calendar by month and by week. The code is complete and functions properly.
<b>E. TIME ZONES</b>	No code is provided to adjust appointment times based on user time zones or daylight saving time.	The application has limited functionality to automatically adjust appointment times based on user time zones or daylight saving time. The code contains errors or is incomplete.	The application has functionality to automatically adjust appointment times based on user time zones and daylight saving time. The code is complete and functions properly.
<b>F. EXCEPTION CONTROL</b>	No exception controls are created, or no code is provided.	The application code includes some exception controls but does not prevent <i>each</i> of the given points or uses only 1 mechanism of exception control. The code contains errors or is incomplete.	The application code includes exception controls to prevent <i>each</i> of the given points and uses <i>at least 2</i> different mechanisms. The code is complete and functions properly.

	<b>NOT EVIDENT</b>	<b>APPROACHING COMPETENCE</b>	<b>COMPETENT</b>
<b>G. POP-UPS</b>	No code is provided for pop up or alert messages.	The application code does not use lambda expressions to create standard pop-up or alert messages, or the code contains errors or is incomplete.	The application code uses lambda expressions to create standard pop-up and alert messages. The code is complete and functions properly.
<b>H. REMINDERS AND ALERTS</b>	No code is provided for reminders and alerts.	The application has limited functionality to provide reminders and alerts based on the user's log-in, but the code contains errors or is incomplete.	The application has functionality for reminders and alerts based on the user's log-in. The code is complete and functions properly.
<b>I. REPORTS</b>	No code is provided to generate reports.	The application has limited functionality to generate the given reports, but the code contains errors or is incomplete.	The application has functionality to generate <i>each</i> of the given reports. The code is complete and functions properly.

	<b>NOT EVIDENT</b>	<b>APPROACHING COMPETENCE</b>	<b>COMPETENT</b>
<b>J. ACTIVITY LOG</b>	No code is provided to track user activity in a .txt file.	The application has limited functionality to track user activity by recording timestamps for user log-ins in a .txt file or each new record creates a new file instead of being appended to the log file if the file already exists. The code contains errors or is incomplete.	The application has functionality to track user activity by recording timestamps for user log-ins in a .txt file, and each new record is appended to the log file if the file already exists. The code is complete and functions properly.
<b>PROFESSIONAL COMMUNICATION</b>	Content is unstructured, is disjointed, or contains pervasive errors in mechanics, usage, or grammar. Vocabulary or tone is unprofessional or distracts from the topic.	Content is poorly organized, is difficult to follow, or contains errors in mechanics, usage, or grammar that cause confusion. Terminology is misused or ineffective.	Content reflects attention to detail, is organized, and focuses on the main ideas as prescribed in the task or chosen by the candidate. Terminology is pertinent, is used correctly, and effectively conveys the intended meaning. Mechanics, usage, and grammar promote accurate interpretation and understanding.

