

09 IT Software Solutions for

	WorldSkills Standards Specin
Section	WSSS Marks
1	Work organization and management
2	Communication and interpersonal skills
3	Problem solving, innovation, and creativity
4	Analysing and designing software solutions
5	Developing software solutions

		Criteria
ID		Name
Α	Work organization and management	
В	Communication and interpersonal skills	
С	Problem solving, innovation, and creativity	
D	Analysing and designing software solutions	



E	Developing software solutions
F	
G	
Н	
I	

Sub Criterion ID	Sub Criterion Name or Description	Day of Marking	Aspect Type M = Meas J = Judg	Aspect - Description	Judg Score
A1	Session 1 - Correct delivery of all tasks	1	М	Proper time and work management that results in correct delivery	
A2	Session 2 - Correct delivery of all tasks	2	M	Proper time and work management that results in correct delivery	
A3	Session 3 - Correct delivery of all tasks	2	М	Proper time and work management that results in correct delivery	
A4 A5	Session 4 - Correct delivery of all tasks	3 3	М	Proper time and work management that results in correct delivery	
AS	Session 5 - Correct delivery of all tasks	3	М	Proper time and work management that results in correct delivery	
A6	Session 6 - Correct delivery of all tasks	4	М	Proper time and work management that results in correct delivery	



Sub Criterion ID	Sub Criterion Name or Description	Day of Marking	Aspect Type M = Meas J = Judg	Aspect - Description	Judg Score
B1	Session 1 - Correct understanding of all tasks	1	М	Proper understanding of the technical documentation and applica	
B2	Session 2 - Correct understanding of all tasks	1	М	Proper understanding of the technical documentation and applica	
В3	Session 3 - Correct understanding of all tasks	1			
В4	Session 4 - Correct understanding of all tasks	1		Proper understanding of the technical documentation and applica Proper understanding of the technical documentation and applica	
				r reper understanding of the teerimeal decamemation and applied	
B5	Session 5 - Correct understanding of all tasks	1	М	Proper understanding of the technical documentation and applica	
В6	Session 6 - Correct understanding of all tasks	1	М	Proper understanding of the technical documentation and applica	
В7	Session 7 - Correct implementation of wireframe	1	M	Wireframe diagrams are provided as instructed	
В8	Session 7 - Correct design of wireframe diagram	1			
			J	Wireframe diagrams are designed as instructed	0
					1 2 3
					3
Sub Criterion ID	Sub Criterion Name or Description	Day of Marking	Aspect Type M = Meas J = Judg	Aspect - Description	Judg Score
C1	Session 1 - Problem solving in Asset manageme	1		Search in asset catalogue functions as instructed	



C2 C3 C4 C5	Session 2 - Problem solving in EM Management Session 3 - Problem solving in Preventtive maint Session 4 - Problem solving in Inventory manage Session 5 - Problem solving in offline mode Session 6 - Problem solving in making the repor	1 1 1	M M M M	Registering and editing assets Asset transfers Understand the way data is laid out and create the correct data so understand the way data is laid out and create the correct data so understand the way data is laid out and create the correct data so understand the way data is laid out and create the correct data so the need for an updated local database The need for data sync between local and remote database understand the way data is layed out and create the correct data	
Sub Criterion ID	Sub Criterion Name or Description	Day of Marking	Aspect Type M = Meas J = Judg	Aspect - Description	Judg Score
D1	Session 1 - Acceptable analysis and perception	1	M	There are clear signs that the solution conforms to what has been	



1		ĺ	М	All the data need to be analyzed to conform with instructions in R
			М	All the data need to be analyzed to conform with instructions in E
D3	Session 3 - Acceptable analysis and perception	1	M M	There are clear signs that the solution conforms to what has been There are clear signs that the solution has the application standa
D4	Session 4 - Acceptable analysis and perception	1	М	There are clear signs that the solution conforms to what has been
D5	Session 5 - Acceptable analysis directives for we	: 1	M M	Batch number is implimented correctly throughout the application All the tables and fields are there and the relationships are set co There are clear signs that the solution conforms to what has been
D6	Session 6 - Acceptable analysis and perception	3	M M	Data connection has been successfully implemented as instructe There are clear signs that the solution conforms to what has been
D7	Session 7 - Database design is tailored to meet	4	M M	Shows proper understanding of allocation methods Shows proper understanding of the queries for column chart All the tables and fields included and created correctly show unde



D8	Session 7 - Use case diagram requested repres	4		The relationships are correctly drawn to fulfill the needs All the objects are represented in the diagram	
				The layout of the diagram is up to industry standards	0 1 2 3
Sub Criterion ID	Sub Criterion Name or Description	Day of Marking	Aspect Type M = Meas J = Judg	Aspect - Description	Judg Score
E1	Session 1 - Managing Assets	1	М	The submitted contents fully represent the identitty as described (
			М	Implementation of the asset list as instructed	
			M	Search and filter work as described	
			M	Identify correctly that the mobile device is rotated	
			М	Managing the assets (registering/editing)	



			М	Managing the asset transfer
			М	View transfer history
E2	Session 2 - Emergency maintenace managemer	1	М	The submitted contents fully represent the identitty as described
			М	Login to system
			М	Managing EM request by accountable party
			М	Register a new EM request
			М	Managing EM request by maintenace manager
			М	Emergency maintenance request details
E3	Session 3 - Managing preventive maintenance to	1	М	The submitted contents fully represent the identitty as described
			М	List of Active Preventive tasks
			М	Filter list of PM task works correctly



			М	Registering new PM task as described
E4	Session 4 - Inventory Management	1	M M M M M	If daily PM tasks are generated as described If weekly PM tasks are generated as described If monthly PM tasks are generated as described If milage PM tasks are generated as described Proper design of inventory management form with all the features Inventory Management: Sorting applied to comply with requireme Inventory Management: Correct retrieval and display of records Inventory Management: Correct operation of action buttons Proper design of purchase order form with all the features reques Purchase Orders: Part name and batch number works correctly
			М	Purchase Orders: Correct operation of the form Proper design of warehouse management form with all the featur Warehouse Management: Part name and batch number works or



E5	Session 5 - Managing Wells	1	M M M M M M M M M M M	Warehouse Management: Correct operation of the form Proper design of inventory report form with all the features reques Inventory Report: Results are shown as expected The submitted contents fully represent the identity as described of the submitted contents form with all the features requested Proper design of well layers form with all the features requested Layers drawn are representative of the selected well Proper design of new wells registering form with all the features results of the selected well o
E6	Session 6 - Inventory Dashboard	1	M M M	Offline mode for the application works as expected Proper design of inventory dashboard form with all the features re The report on EM Spending by department is created according t



			М	The report on monthly most-used parts t is created according to i	
			M	The report on monthly costly assets t is created according to inst	
			М	The pie chart on departmental spending is drawn correctly	
			М	The stacked column chart requested is displayed correctly	
			M	Proper design of inventory control form with all the features reque	
			M	Correct parts allocation according to instructions	
			M	Correct operation for the assignment	
			M	Language file works as instructed	
Sub Criterion ID	Sub Criterion Name or Description	Day of Marking	Aspect Type M = Meas J = Judg	Aspect - Description	Judg Score
Sub Criterion ID	Sub Criterion Name or Description	Day of Marking	Aspect Type M = Meas J = Judg	Aspect - Description	Judg Score



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Business

fication			
	WSSS Marks	Aspect Marks	Variation
	10.00	9.00	1.00
	5.00	5.00	0.00
	10.00	10.00	0.00
	25.00	25.00	0.00
	50.00	51.00	1.00
	Total Variation		2.00

Mark
9.00
5.00
10.00
25.00



51.00

Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Max Mark	Criterion A	Total Mark	9.00
Deduct 0.5 if all the requests are not fulfilled Deduct 0.5 for each missing deliverable		1		2.00			
Deduct 0.5 if all the requests are not fulfilled Deduct 0.25 for each missing deliverable		1		1.00			
Deduct 0.5 if all the requests are not fulfilled Deduct 0.5 for each missing deliverable		1		2.00			
Deduct 0.25 for each missing deliverable		1		1.00			
Deduct 0.5 if all the requests are not fulfilled Deduct 0.5 for each missing deliverable		1		2.00			
Deduct 0.5 if all the requests are not fulfilled Deduct 0.25 for each missing deliverable		1		1.00			

Sheet: CIS Marking Scheme Import
File: WSC2019_09_IT_Software_Solutions_for_Business_marking_scheme.xlsx



Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Max Mark	Criterion B	Total Mark	5.00
Deduct 0.5 if all the requests are not fulfilled		2		0.50			
Deduct 0.25 if all the requests are not fulfilled Deduct 0.25 if the comments are not usable/readable		2		0.50			
Deduct 0.25 for each missing item		2		0.50			
Deduct 0.5 for no attempts Deduct 0.25 for attempts not showing understanding up to 0.25 in total for <3 not understood		2		0.50			
Deduct 0.2 for each missing deliverable		2		0.50			
Deduct 0.25 for each missing deliverable Deduct 0.25 if the comments are not usable/readable		2		0.50			
Deduct 0.3 for each missing element Deduct 0.2 for not using the proper controls		2		1.00			
Layout is not balanced, and does not apply sufficient spac Layout is somewhat balanced and/or harmonious, and app Layout is balanced, harmonious, and includes spacing bet Layout is very well balanced, harmonious, includes approp		2		1.00			
Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Max Mark	Criterion C	Total Mark	10.00
Deduct 0.1 if filtering by warranty dates does not work		3		0.30			

Sheet: CIS Marking Scheme Import
File: WSC2019_09_IT_Software_Solutions_for_Business_marking_scheme.xlsx



Deduct 0.1 if Search toolbox does not work as expected Deduct 0.1 if filtering by department and asset group does Dedut 0.3 if asset SN does not correct value shows Deduct 0.2 if asset pictures does not work as expected Deduct 0.2 if asset SN does not correct value on transfer		3		0.50 0.20			
Deduct 0.5 if the data does not represent the values Deduct 0.5 for the filters not working		3		1.00			
Deduct 0.5 if the data does not represent the values		3		1.00			
Deduct 0.1 for each error		3		2.00			
Deduct 2 if a local database is not used in any forms Deduct 2 if data is not updated correctly or displayed wron		3 3		2.00 2.00			
Deduct 0.5 if the data into grid does not represent the value Deduct 0.5 if the data into pie or stackbar chart does not re		3		1.00			
Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Max Mark	Criterion D	Total Mark	25.00
OR Judgement Score Description (Judg only) Deduct 0.5 for lack of understanding of the database Deduct 0.5 for lack of understanding of app structure Deduct 0.25 if there are controls missing	(Measurement		Row	Mark	Criterion D		25.00
OR Judgement Score Description (Judg only) Deduct 0.5 for lack of understanding of the database Deduct 0.5 for lack of understanding of app structure	(Measurement Only)	Section	Row	Mark	Criterion D		25.00

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File: WSC2019_09_IT_Software_Solutions_for_Business_marking_scheme.xlsx



Deduct 0.2 for every invalid construct	4	0.50	Ì
Deduct 0.5 for not showing the correct asset info Deduct 0.5 for each of add and edit not working properly Deduct 0.3 if manager can use zero or nagative number fo Deduct 0.5 for not showing the correct asset info	4	0.50	
Deduct 1 for lack of understanding of the database Deduct 1 if more than 50% deviance to the instructions	4	1.50	
Deduct 0.25 if navigation is not layed out correctly Deduct 1 if more than 50% deviance to the instructions Deduct 0.25 if there are controls missing Deduct 1 for lack of understanding of app structure Deduct 0.25 if navigation is not layed out correctly	4	1.50	
Deduct 1 for lack of understanding of app structure Deduct 0.25 if there are controls missing Deduct 0.25 if navigation is not layed out correctly Deduct 1 if more than 50% deviance to the instructions	4	2.00	
	4	1.00	
Deduct 0.5 If the batch number is not implemented correct Deduct 0.5 If the warehouses can go negative at any stage		1.00	
Deduct 0.5 for lack of understanding of the database Deduct 0.5 for lack of understanding of app structure Deduct 0.25 if there are controls missing Deduct 0.25 if navigation is not layed out correctly Deduct 0.5 if more than 50% variance to the instructions	4	1.00	
Deduct 1 if the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the provided remote of the data is not stored on the data is		2.00	
Deduct 1 for lack of understanding of app structure Deduct 0.25 if there are controls missing Deduct 0.25 if navigation is not layed out correctly Deduct 2 if more than 50% deviance to the instructions	4	2.00	
	4	1.00	
	4	1.00	
Deduct 0.5 for each missing table Deduct 0.1 for every missing filed	4	2.00	



Deduct 0.1 for invalid data types on fields Deduct 0.1 for every relationship missing Deduct 0.1 if the correct symbols are not used Deduct 0.5 for each missing actor Deduct 0.2 for each missing use case Deduct 0.2 for each missing system Deduct 0.2 for each missing package The proper shapes are no used, relations and association Functionalities and requirements are represented, relation Functionalities and requirements are represented, relation Everything is up to the industry standard with all functional		4 4		1.50 1.50 1.00			
Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Max Mark	Criterion E	Total Mark	51.00
Deduct 0.2 for wrong or no use of proper fonts Deduct 0.2 for not using the correct colors		5		1.00			
Deduct 0.3 for overall consistent look and feel Deduct 0.3 for each missing fields of the asset not display Deduct 0.2 for each missing control or button		5		2.00			
Deduct 0.2 for each misuse of control or wrong population Deduct 0.5 if the search box does not work as described Deduct 0.5 if the department and asset gorup filter do not		5		1.50			
Deduct 0.5 if the warranty dates do not work as described Deduct 0.2 for each missing fields does not contain in the Deduct 0.5 if the list does not filter when rotate from portra		5		0.50			
Deduct 0.5 if show extra icon or filter except edit icon on la Deduct 0.5 if the edit icon not found in page on landscape Deduct 0.1 for every field not save on the database Deduct 0.2 if location drop-down not related with department Deduct 0.2 if system allow to add asset name the same not Deduct 0.5 if user can't upload one or more pictures into deduct 0.5 if user can't show the uploaded picture.		5		2.00			

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Deduct 0.5 if user can't upload a picture in editing mode Deduct 0.5 if user can modify location, department or asse Deduct 0.5 if user can modify location, department or asse Deduct 0.25 if list of destination departments are contain r Deduct 0.5 if user change department the new asset SN is	5	1.50	
Deduct 0.25 if the asset SN does not used the previously a Deduct 0.5 if the list does not contain all the fields Deduct 0.5 missing conditional backgrounds for records Deduct 0.2 if list not sorted as described	5	1.50	
Deduct 0.1 for wrong or no use of proper fonts Deduct 0.1 for not using the correct colors Deduct 0.2 for overall consistent look and feel	5	0.30	
Deduct 0.1 for if system does not login correctly Deduct 0.1 for each missing control on the form	5	0.20	
Deduct 0.1 if missing conditional background for records Deduct 0.2 for each missing field on grid list	5	0.50	
Deduct 0.5 for each missing field Deduct 0.2 if required field validation does not function pro	5	1.00	
Deduct 0.5 if user can register new EM request when ther Deduct 0.5 for each missing field on grid list Deduct 0.5 if the sorting criteria is not functioning as intended.	5	1.00	
Deduct 0.2 if any of the buttons do not work as instructed Deduct 0.2 for each field missing	5	2.00	
Deduct 0.3 if start EM date can be set before the registration Deduct 0.7 if check effective life of part does not work			
Deduct 0.2 if manager can edit EM request when completed Deduct 0.2 if manager could not proceed without adding proceed before the Deduct 0.2 if manager can not remove part from list			
Deduct 0.2 for wrong or no use of proper fonts Deduct 0.2 for not using the correct colors	5	0.50	
Deduct 0.2 for not using the correct colors Deduct 0.3 for overall consistent look and feel Deduct 0.2 for each missing field in list.	5	2.00	
Deduct 0.2 for each incorrectly filled out combo box Deduct 0.3 if list not sorted as described			
Deduct 0.3 if PM task done is not correctly working (check Deduct 0.3 for each missing color association not working			
Deduct 0.5 if active date does not work properly	5	1.70	ĺ



Deduct 0.5 for not applying each filter on list as described		I
Deduct 0.2 if clear filter does not work.		
Deduct 0.2 for each missing field in form	5	1.80
Deduct 0.5 for each missing parameter related to schedul		
Deduct 0.2 for any input field not present on the form		
Deduct 0.2 if required field validation does not function pro		
Deduct 0.2 if not able to remove asset from list		
Deduct 0.2 if not able to add more than one asset		
Deduct 0.5 if the dates are missing	5	1.00
Deduct 0.5 if any field is missing		
Deduct 0.5 if the dates are missing	5	1.00
Deduct 0.5 if any field is missing		
Deduct 0.5 if the dates are missing	5	1.00
Deduct 0.5 if any field is missing		
Deduct 0.5 if the milage is missing	5	1.00
Deduct 0.5 no check against vehichle milage		
Deduct 0.2 for each missing control or heading on the forr	5	1.00
Deduct 0.2 for each control not working as intended		
Deduct 0.3 for the initial sorting order not applied	5	1.00
Deduct 0.2 for each header not working as described		
Deduct 0.2 for each misproper display of icons besides the		
Deduct 0.3 for each missing field	5	0.50
Deduct 0.2 for each misproper colors used in display of fie		
Deduct 0.2 if action buttons don't work as described	5	1.00
Deduct 0.5 if validation on the inventory number is not che		
Deduct 0.3 if validation does not display a proper message		
Deduct 0.1 for each missing control or heading on the forn	5	0.50
Deduct 0.1 for each control not working as intended		
Deduct 0.5 if batch number pairing is not working as instru	5	1.00
Deduct 0.3 if action button doesn't work		
Deduct 0.3 if the add button doesn't work		
Deduct 0.5 if the warehouse inventory is not checked as ir		
Deduct 0.3 if data retrieval upon editing does not work as	5	0.50
Deduct 0.5 if submitting the form does not work as instruc	 	
Deduct 0.1 for each missing control or heading on the forn	5	0.50
Deduct 0.1 for each control not working as intended		
Deduct 0.5 if batch number pairing is not working as instru	5	1.00
Deduct 0.3 if batch number is not populated properly base		



Deduct 0.3 if the add button doesn't work as expected Deduct 0.5 if the warehouse inventory is not checked as ir		
Deduct 0.3 if data retrieval upon editing does not work as Deduct 0.5 if submitting the form does not work as instruc	5	0.50
Deduct 0.1 for each missing control or heading on the forn Deduct 0.1 for each control not working as intended	5	0.50
Deduct 0.5 if any of the types chosen do not work as instru Deduct 0.5 if view batch numbers does not work as instru	5	1.00
Deduct 0.2 for wrong or no use of proper fonts Deduct 0.2 for not using the correct colors Deduct 0.3 for overall consistent look and feel	5	0.50
Deduct 0.1 for each one missing control	5	0.50
Deduct 0.2 if the controls are misplaced or the spacing is I Deduct 0.2 if the starts and endings are not correct	5	0.70
Deduct 0.2 if the labels are not present or clear Deduct 0.2 if the colors are not drawn correctly		
Deduct 0.1 for each one missing control	5	0.60
Deduct 0.2 if the controls are misplaced or the spacing is I	5	1.00
Deduct 0.5 if the starts and endings are not validated befo Deduct 0.2 if duplicate names and layers are not checked	D D	1.00
Deduct 0.2 if the action buttons do not work as instructed		
Deduct 0.1 for each one missing control	5	0.70
Deduct 0.2 if the controls are misplaced or the spacing is i	_	
Deduct 0.5 if the starts and endings are not validated befo	5	1.00
Deduct 0.2 if well name and deph of gas or oil extraction is Deduct 0.2 if well name and layer names are not checked		
Deduct 0.2 if the action buttons do not work as instructed		
Deduct 1 if offline mode works as expected and the prope	5	2.00
Deduct 0.5 if the restrictions are not met in offline mode ar		
Deduct 0.8 if data sync between the server and application		
Deduct 0.2 if date of last update from server not present o		
Deduct 0.2 for each one missing control	5	0.50
Deduct 0.2 if the controls are misplaced or the spacing is i		
Deduct 0.3 if all the requested months are not present as i	5	1.00
Deduct 0.2 for each of the departments or their totals miss	 	
Deduct 0.3 if the caluculations are not correct	 	
Deduct 0.2 if the colors are not shown according to instruct		l 1



Deduct 0.8 if the highest cost item(s) are not displayed conditional Deduct 0.8 if the most number item(s) are not displayed conditional Deduct 0.3 if all the requested months are not present as it Deduct 0.3 if the highest costing asset(s) are not displayed or Deduct 0.3 if the correct department names are not shown Deduct 0.5 if all the requested data has not been shown or Deduct 0.3 if labels and colors are not used as instructed Deduct 0.8 if all the requested months are not present as it Deduct 0.8 if departments are not displayed as instructed Deduct 0.8 if departments are not displayed as instructed Deduct 0.1 for each one missing control Deduct 0.2 for each wrong type or incorrectly populated or Deduct 0.2 if the controls are misplaced or the spacing is it Deduct 0.3 if warehouse inventories are not checked for a Deduct 0.2 if the required information for the parts are not Deduct 0.1 for each one missing field required Deduct 0.5 if the assign button does not work as instructed Deduct 0.3 if the remove button does not work as instructed Deduct 0.5 if format not identified correctly or data not retroad Deduct 0.5 if the file(s) are not located or does not show the Deduct 0.5 if the file(s) are not located or does not show the Deduct 0.5 if the file(s) are not located or does not show the Deduct 0.5 if the file(s) are not located or does not show the Deduct 0.5 if the file(s) are not located or does not show the Deduct 0.5 if the file(s) are not located or does not show the Deduct 0.5 if the file(s) are not located or does not show the Deduct 0.5 if the file(s) are not located or does not show the Deduct 0.5 if the file(s) are not located or does not show the Deduct 0.5 if the file(s) are not located or does not show the Deduct 0.5 if the file(s) are not located or does not show the Deduct 0.5 if the file(s) are not located or does not show the Deduct 0.5 if the file(s) are not located or does not show the Deduct 0.5 if the file(s) are not located or does not show the Deduct 0.5 if the file (s) are not lo		5 5 5 5 5		1.00 1.30 0.70 1.80 0.70 1.00			
Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Max Mark	Criterion F	Total Mark	0.00
Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Max Mark	Criterion G	Total Mark	0.00



Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Mark	Criterion H	Total Mark	0.00
Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	IVIAX Mark	Criterion I	Total Mark	0.00

Competition Total Mark 100.00