

## Module02 Quiz

Total points 10

1.		atabase nagement system (DBMS) is important to modern organizations because:	1 point
	0	It provides infrastructure for daily operations	
		daily operations	
	0	It facilitates decision making process	
	0	It helps organizations to manage their data	
	•	All options	
2.		most active ctional users are called:	1 point
	0	Parametric users	
	<ul><li>•</li></ul>	Power users	
	0	Indirect users	
	0	Database administrators	
3.		ch statement is E about database:	1 point
	0	A database stores program's variables and codes	
	<b>o</b>	Database is a generic name for collecting and storing data	
	0	Only few users can use the database	
	0	Entities in database cannot have relationships	
4.	The	difference	1 point
		ween database administrator and data administrator is that:	2 point
	<b>()</b>	Data administrator has more technical skills	
	0	Database administrator has planning role	
	0	Database administrator has less technical skills.	
	0	Data administrator has planning role	
5.		pedded DBMS uires:	1 point
	0	High storage	
	<ul><li>•</li></ul>	Low memory	
	0	Large number of transactions	

6.	Nonprocedural access includes using the followings EXCEPT:	1 point
	O Reports	
	O Query	
	O Form	
	⑥ C++	
7.	Transaction processing ability in an enterprise DBMS is typically better than the transaction processing ability in a DBMS desktop.	1 point
	True	
	O False	
8.	Which of the followings is a characteristic of data warehouse:	1 point
	The data in warehouse is optimized for generating reports	
	O Data warehouse cannot include data from external sources	
	The data in warehouse is a backup for operational database	
	The data in warehouse is not integrated.	
9.	The dominant process in data warehouse is summarized data retrieval	1 point
	<ul><li>True</li></ul>	
	○ False	
10	Persistent is a property for databases. What does it mean?	1 point
	The data cannot be deleted	
	The data from different units can be connected together	
	The data should be stored on stable hardware	
	The data can be stored only on temporary memory	

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High processing