Computer Communication MCQ4

Total points 10/10



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safa

✓	What is the administrative distance of OSPF? *	1/1
0	90	
0	100	
•	110	✓
0	120	
~	With which network type will OSPF establish router adjacencies but not perform the DR/BDR election process? *	1/1
•	Point-to-point	~
0	Backbone area 0	
0	Broadcast multi-access	
0	Non-broadcast multi-access	
/	EIGRP metric is*	1/1
0	Hop Count	
0	Bandwidth only	
•	K-values	✓
0	Delay only	

✓	EIGRP sends a hello message after every seconds *	1/1
0	180 sec 5 seconds (LAN), 5 seconds (WAN) 15 Sec	
•	5 seconds (LAN), 60 seconds (WAN)	✓
✓	Administrative distance for internal EIGRP is*	1/1
0	170	
	90	✓
0	110	
0	91	
	In EIGRP best path is known as the successor, where as backup path is	1/1
•	known as*	., .
	Feasible successor	✓
\bigcirc	Back-up route	
0	Default route	
0	There is no backup route in EIGRP	

GRP uses the algorithm for finding shortest path. * 1/1	
PF	
JAL 🗸	
nk State	
ikstra's	
nich routing method best describes BGP? * 1/1	
stance Vector	
nk State	
th Vector	
brid of link-state and distance vector	
nich BGP message establishes a BGP session and carries the hold time 1/1 d the BGP router ID? *	
GP update message	
SP keepalive message	
SP open message	
SP notification message	
	AL k State kstra's iich routing method best describes BGP? * tance Vector k State th Vector orid of link-state and distance vector iich BGP message establishes a BGP session and carries the hold time 1/1 the BGP router ID? * P update message P keepalive message P open message

	/hen authenticating between two BGP routers, the same password nust be configured on both routers? *	1/1
Tr	rue	✓
O Fa	alse	

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