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QUESTION 1Refer to the exhibit. When users call number 00044156789453, they have to wait for several seconds before the call

(i) Status: Ready			
Pattern Definition			
Translation Pattern	0.001		
Partition	< None >		
Description			
Numbering Plan	NAMP	-	
Route Filter	< None >	-	
MLPP Precedence*	Por defaut		
Resource Priority Namespace Network Domain	< None >		
Route Class*	Par défaut		
Calling Search Space	No_restriction		
External Call Control Profile	< None >		
Route Option	Route this pattern		
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Route Pattern Configuration			
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Status S	< None > - Not Selected - < None > Par difaut Nan < None > Par difaut Ra_TES & Route this pattern	*) *) • •	(Ed8)

Which action sends the call immediately? A. In the translation pattern, change the CSS.B. In the route pattern, check the Allow Device Override check box.C. In the route pattern, check the Urgent Priority check box.D. In the translation pattern, check the Route Next Hop By Calling Party Number check box. Answer: C QUESTION 2Which three options are valid SIP URI formats? (Choose three.) A. jsmith@cisco.comB. tel:98765@cisco.comC. phone:98765@cisco.comD.

sip:12345@10.10.10.10.5060;user=phoneE. sip:bob.cisco.com Answer: ABD QUESTION 3Which two codecs are the best codecs to use in WAN and LAN? (Choose two.) A. WAN codec G.711B. LAN codec G.729C. WAN codec G.729D. LAN codec G.711 Answer: CD QUESTION 4How do you configure calling privileges on Cisco Unified Communications Manager Express? A. corlistB. translation profileC. zonesD. access listE. search rules Answer: A QUESTION 5Which DiffServ PHB

classification is recommended by Cisco for interactive video traffic? A. AF31B. CS3C. EFD. AF41E. CS4 Answer: D QUESTION 6Which three descriptions are true? (Choose three.) A. The class of service is a parameter that is used for traffic classification and marking at Layer 2.B. The IP precedence is a parameter that is used for traffic classification and marking at Layer 2.C. The differentiated services code point is a parameter that is used for traffic classification and marking at Layer 2.D. The class of service is a parameter that is used for traffic classification and marking at Layer 3.E. The IP precedence is a parameter that is used for traffic classification and marking at Laver 3.F. The differentiated services code point is a parameter that is used for traffic classification and marking at Layer 3. Answer: AEF QUESTION 7What are the two benefits of using SIP dial rules on an IP phone? (Choose two) A. The phone can initiate dialing without sending any signaling messages to Cisco Unified Communications Manager.B. The phone can detect invalid numbers and play a reorder tone without sending any signaling messages to Cisco Unified Communications Manager.C. If dialed digits match an entry of a SIP dial rule, the dialed string is sent in a single SIP 200 OK message to Cisco Unified Communications Manager.D. If Cisco Unified Communications Manager requires more digits, KPML can be used to send the remaining digits from the SIP phone to Cisco Unified Communications Manager one-by-one.E. If Cisco Unified Communications Manager requires more digits, another en bloc message is used to send the remaining digits from the SIP. Answer: BD QUESTION 8Which three Cisco Unified CallManager configuration steps are required to support third party SIP phones? (Choose three.) A. configure the device in Cisco Unified CallManagerB. change the proxy address in the SIP phone to an IP address or the Fully Qualified Domain Name (FQDN) of Cisco Unified CallManagerC. associate the device with the end userD. configure the phone with the TLS username and passwordE. configure the end user in Cisco Unified CallManagerF. add the MAC address of the Cisco Unified CallManager server to the SIP phone configuration page Answer: ACE



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