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Exam : **500-205**

Title : SP Optical Technology Systems Engineer Representative

Version : DEMO

1.**Topic 1, Introduction to the Network Convergence System and NCS 2000**
Into which three areas can network convergence be categorized? (Choose three.)
A. operational convergence
B. packet convergence
C. functional convergence
D. logical convergence
E. system convergence
F. optical convergence
Answer: A, C, D

2.Which three nLight technologies does the NCS 2000 employ? (Choose three.)
A. nLight Routing
B. nLight Silicon
C. nLight Control Plane
D. nLight ROADM
E. nLight Switching
F. nLight Convergence
Answer: B, C, D

3.Around which three DWDM technologies is the Cisco NCS 2000 Series optimized? (Choose three.)
A. Flex Spectrum
B. SONET/SDH switching
C. dispersion compensation
D. coherent wavelengths
E. touchless ROADM
F. arrayed waveguide gratings
Answer: A, D, E

4.Which three factors make optical a critical component of service provider networking? (Choose three.)
A. Optical hardware has a long 10-15 year life span.
B. Optical local area networks are gaining in popularity.
C. Packet networking and optical hardware are converging.
D. Optical hardware churns frequently and needs frequent replacement.
E. Optical networking is the foundation of all WANs.
F. Many models of optical hardware have reached end-of-life.
Answer: A, C, E

5.Into which category of packet networking does the Cisco NCS 4000 Series fit?
A. aggregation
B. edge
C. access
D. core
Answer: A