



## **HP0-634**

**(Network Node Manager III Advanced)**

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## Question: 1

Which components are only available in NNM Advanced Edition? Select TWO.

- A. Active Problem Analyzer
- B. NNM Dynamic Views
- C. Problem Diagnosis
- D. Correlation Composer
- E. Home Base

Answer: AC

## Question: 2

Which files can be used to configure NNM to manage Overlapping Address Domains (OAD)?

- A. ovdupip.exe and dupip.set
- B. dupip.conf and dupip.seed
- C. dupip.conf and dupip.set
- D. ovdupip.seed and dupip.address

Answer: B

## Question: 3

How can you configure syslog message patterns in an NNM standalone configuration?

- A. Create pattern configurations with setupSyslog.ovpl -config and deploy with ovsyslogcfg -deploy.
- B. Use NNM event configuration GUI to create syslog message pattern.
- C. Use OVO Management Console for configuration and deployment of syslog message pattern.
- D. Create pattern configurations with ovsyslogcfg and deploy with setupSyslog.ovpl – deploy.

Answer: D

## Question: 4

What is the problem if ovstatus -c shows ovet\_daCDP is NOT\_RUNNING?

- A. It needs to be started; run ovstart to restart it.
- B. It is asleep; wait for the next discovery cycle when it will be active.
- C. It needs restarting; run ovstop ovet\_disco and ovstart ovet\_disco.
- D. It has errors; run ovstatus -v ovet\_daCDP to determine the problem.

Answer: B

Question: 5

Which process informs the topology discovery?

- A. ovet\_disco makes
- B. ovtopmd will be
- C. ovet\_bridge cre
- D. netmon creates

ogy discovery?

Answer: C

Question: 6

What is the purpose of the ovet\_topo process?

- A. to poll bridges a
- B. to create seed f
- C. to maintain the
- D. to poll all nodes

Answer: B

Question: 7

What is the purpose of the ovet\_disco process?

- A. to expand the f
- B. to have device s
- C. to poll the devic
- D. to expand the f

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# HP0-634 Demo Exam