

MAYA12_A^{Q&As}

Maya 2012 Certified Associate Examination

Pass Autodesk MAYA12_A Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/maya12_a.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Autodesk Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



QUESTION 1

How is a Soft Body different from a Rigid Body?

- A. A field can't be connected to Soft Body particles.
- B. Rigid Bodies can't be affected by a Dynamic constraint.
- C. A Soft Body can be keyframed using the Set Active Key command.
- D. Rigid Bodies don't deform.

Correct Answer: D

Reference:

http://www.autodesk.com/us/maya/2011help/index.html?url=../files/Viewing_the_scene_Using_the_ViewCube.htm,topicNumber=d0e70082

QUESTION 2

What modes can you work in when modeling with Subdivision surfaces?

- A. Polygon mode and NURBS mode
- B. Standard mode and Polygon mode.
- C. Standard mode and Coarser mode.
- D. NURBS mode and Component mode.

Correct Answer: B

Reference:

http://download.autodesk.com/us/maya/2010help/index.html?url=Subdivision_surfaces_overview_Standard_mode_and_polygon_proxy_mode.htm,topicNumber=d0e247193

QUESTION 3

"Swimming" is a potential problem with Projected textures. This is an effect where it looks like the animated object is moving or "swimming" through the texture. What can be done to fix this? Select all that apply.

- A. If the object is just transforming and not deforming, parent the 3D Placement node to the animated object
- B. If the object is deforming, you can use a Texture Reference object or convert the file to a 2D texture
- C. If the object is deforming, you can bake the deformation by using Edit > Keys > Bake Simulation

Correct Answer: AB

Reference:

http://www.autodesk.com/us/maya/2011help/index.html?url=../files/Viewing_the_scene_Using_the_ViewCube.htm,topicNumber=d0e70082

QUESTION 4

To control a Soft Body simulation that is out of hand, you can...

- A. use Springs to control the simulation if it gets erratic
- B. use a Pin Constraint to \"pin down\" the particles that act erratically during the simulation
- C. use an nDynamics solver to control the simulation
- D. use rigid bodies and converts them to soft bodies.

Correct Answer: B

QUESTION 5

Which attribute is used to control the number of specular highlights that appear on a rendered object?

- A. Emit Specular
- B. Define Specular
- C. Illuminates by Default
- D. None of the above.

Correct Answer: A

[Latest MAYA12_A Dumps](#)

[MAYA12_A PDF Dumps](#)

[MAYA12_A VCE Dumps](#)