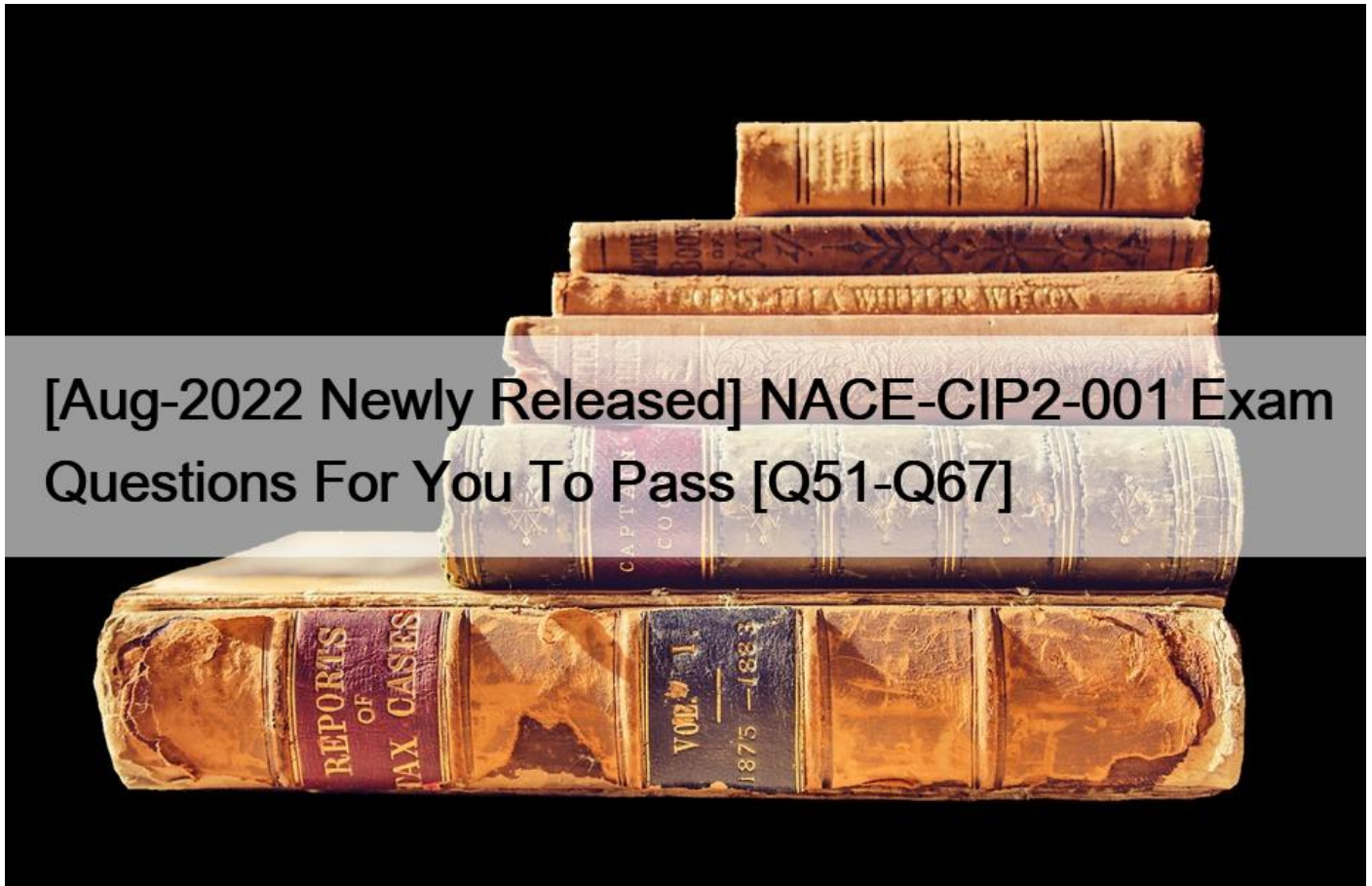


## [Aug-2022 Newly Released NACE-CIP2-001 Exam Questions For You To Pass [Q51-Q67]



[Aug-2022 Newly Released] NACE-CIP2-001 Exam Questions For You To Pass  
NACE NACE-CIP2-001 Exam: Basic Questions With Answers

**NO.51** Linings are used on the interior of pipelines to

- \* provide protection against soil chemicals.
- \* afford limited temperature insulation.
- \* protect the transported product.
- \* reduce magnetic polarity.

**NO.52** Surface preparation methods for Non-ferrous metals are:

- \* The same as for Ferrous metals
- \* The same for all Non-Ferrous metals
- \* Specific for each type of Non-ferrous metal
- \* Not required

**NO.53** You are a NACE Level 2 Coating Inspector who has just arrived on a job in progress where there is no Inspection and Test Plan (ITP). The first morning you arrive the job is behind schedule and you are asked to take DIY Film Thickness readings.

Your FIRST preferred course of action is to:

- \* Refuse to take readings until an is in place
- \* Develop your own methodology and proceed take the readings
- \* Use a generally accepted industry standard and to take readings
- \* Call your supervisor

**NO.54** You are the NACE Level 2 inspector reviewing the documentation from a NACE Level 1 you notice significant documentation errors.

Your FIRST preferred course of action is to:

- \* Correct the errors yourself and suggest the Level 1 inspector be replaced
- \* Correct the errors yourself and advise your supervisor that the Level 1 Inspector is incompetent
- \* Have the Level 1 Inspector correct the errors and set up remedial training to improve the quality of documentation
- \* Correct the errors yourself and submit the reports without any further action

**NO.55** NACE/SSPC Water Jetting standards are directly equivalent to ISO Abrasive Blast Standards:

- \* True
- \* False

**NO.56** You are NACE Level 2 Inspector working on a tank lining job where a mobile centrifugal blast unit is being used to blast the tank floor to a NACE No.1/SSPC SP 5. The Contractor has completed his final blast and has called for a hold point inspection. This is the 1 st time you have seen field based centrifugal blast cleaning. You observe what appears to be staining on the substrate however the Contractor assures you this is normal when using centrifugal blast units and what you are seeing is what is defined in the standard as an acceptable variation in appearance.

Your FIRST preferred course of action is to:

- \* Request that the Contractor re-blast the floor
- \* Review the standard with the Contractor and re-inspect the floor
- \* Shut the job down
- \* Call your supervisor

**NO.57** On pipelines, which coating is identifiable by its distinct colors, usually light blue, green, or grey?

- \* Liquid epoxies
- \* Heat-shrink sleeves
- \* Concrete
- \* Coal Tar Enamel

**NO.58** Inspection and Test plans are developed by referencing:

- \* The Specification, TDS, relevant Standards and Codes
- \* The Specification, SDS, relevant Standards and Codes
- \* The Specification, Application Guidelines, &#8216;Relevant Standards and Codes
- \* The Specification, Safety Manual, Relevant Standards and Codes

**NO.59** The Concrete Repair Institute&#8217;s comparators can be used to assess:

- \* Surface cleanliness prior to coating
- \* Surface profile prior to coating
- \* Contamination levels prior to coating
- \* Compressive and tensile strength prior to coating

**NO.60** In which type of concrete are laitance commonly encountered?

- \* Concrete block (poured with a form)
- \* Gunite
- \* Glass fiber cement
- \* Poured (wet cast)

**NO.61** An Inspection and Test Plan is required when:

- \* It is always required
- \* When the Coating Applicator requests one
- \* When the Owner specifies one
- \* When the Inspector requests one

**NO.62** Which concrete smoothing technique involves scrubbing a mixture of cement mortar over the concrete surface using a cement sack, gunny sack, or sponge rubber float?

- \* Sacking
- \* Acid etching
- \* Stoning
- \* High-pressure water washing

**NO.63** Examples of non-ferrous metals include

Select All that Apply:

- \* mild steel.
- \* aluminum
- \* iron
- \* copper

**NO.64** A reinforced coating is

- \* equally resistant to movement and impact as a non-reinforced coating.
- \* equally resistant to abrasion and impact as a non-reinforced coating.
- \* less resistant to movement, abrasion, and impact than a non-reinforced coating.
- \* more resistant to movement, abrasion, and impact than a non-reinforced coating.

**NO.65** NACE Standards include:

- \* Standard Practices
- \* Material Requirements
- \* a) & b)
- \* a) only

**NO.66** You are working as an inspector in a galvanizing plant for the first time.

What are some of the hazards you need to be aware of:

- \* Risk of chemical exposure
- \* Risk of skin
- \* Risk of acid or caustic splashes
- \* a), b), and c)

**NO.67** Which standards are generally established by private-sector bodies and are available for use by any person or Organization, private or government?

- \* Consensus

- \* Mandatory
- \* De facto
- \* Voluntary

**New 2022 Realistic Free NACE NACE-CIP2-001 Exam Dump Questions and Answer:**  
<https://www.validbraindumps.com/NACE-CIP2-001-exam-prep.html>