

# **RAD Interview Questions And Answers Guide.**



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## RAD Job Interview Preparation Guide.

### Question # 1

What is RAD Testing Model?

#### Answer:-

Rapid Application Development (RAD) is an incremental software development process model that emphasises a very short development cycle [typically 60-90 days].

The RAD model, is a very high-speed adaptation of the waterfall model, where the result of each cycle a fully functional system.

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### Question # 2

Explain RAD Business modeling?

#### Answer:-

The information flow among business functions is modeled in a way that answers the following questions:

What information drives the business process?

What information is generated?

Who generates it?

Where does the information go?

Who processes it?

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### Question # 3

What is Rapid Application Development (RAD) Data modeling?

#### Answer:-

The information flow defined as part of the business modeling phase is refined into a set of data objects that are needed to support the business. The characteristics (called attributes) of each object are identified and the relationships between these objects are defined.

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### Question # 4

What is Rapid Application Development (RAD) Process modeling?

#### Answer:-

The data objects defined in the data-modeling phase are transformed to achieve the information flow necessary to implement a business function. Processing descriptions are created for adding, modifying, deleting, or retrieving a data object.

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### Question # 5

What is Rapid Application Development (RAD) Application generation?

#### Answer:-

RAD assumes the use of the RAD fourth generation techniques and tools like VB, VC++, Delphi etc rather than creating software using conventional third generation programming languages. The RAD works to reuse existing program components (when possible) or create reusable components (when necessary). In all cases, automated tools are used to facilitate construction of the software.

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### Question # 6

What is Rapid Application Development (RAD) Testing and turnover?

#### Answer:-

Since the RAD process emphasizes reuse, many of the program components have already been tested. This minimizes the testing and development time.

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### **Question # 7**

Explain Disadvantages of Rapid Application Development (RAD)

#### **Answer:-**

- \* For Large (but scalable) projects, RAD requires sufficient resources to create the right number of RAD teams.
- \* RAD projects will fail if there is no commitment by the developers or the clients to 'rapid-fire' activities necessary to get a system complete in a much abbreviated time frame.
- \* If a system cannot be properly modularized, building components for RAD will be problematic
- \* RAD is not appropriate when technical risks are high, e.g. this occurs when a new application makes heavy use of new technology.

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## Testing Model Most Popular Interview Topics.

- 1 : [Testing Methodology Frequently Asked Interview Questions and Answers Guide.](#)
- 2 : [Waterfall Model Frequently Asked Interview Questions and Answers Guide.](#)
- 3 : [Test Director Frequently Asked Interview Questions and Answers Guide.](#)
- 4 : [V-Model Frequently Asked Interview Questions and Answers Guide.](#)
- 5 : [Spiral Model Frequently Asked Interview Questions and Answers Guide.](#)
- 6 : [Agile Testing Frequently Asked Interview Questions and Answers Guide.](#)

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