

Atom Job Interview Questions And Answers



Interview Questions Answers

<https://interviewquestionsanswers.org/>

About Interview Questions Answers

Interview Questions Answers . ORG is an interview preparation guide of thousands of Job Interview Questions And Answers, Job Interviews are always stressful even for job seekers who have gone on countless interviews. The best way to reduce the stress is to be prepared for your job interview. Take the time to review the standard interview questions you will most likely be asked. These interview questions and answers on Atom will help you strengthen your technical skills, prepare for the interviews and quickly revise the concepts.

If you find any **question or answer** is incorrect or incomplete then you can **submit your question or answer** directly with out any registration or login at our website. You just need to visit [Atom Interview Questions And Answers](#) to add your answer click on the *Submit Your Answer* links on the website; with each question to post your answer, if you want to ask any question then you will have a link *Submit Your Question*; that's will add your question in Atom category. To ensure quality, each submission is checked by our team, before it becomes live. This [Atom Interview preparation PDF](#) was generated at **Wednesday 29th November, 2023**

You can follow us on FaceBook for latest Jobs, Updates and other interviews material.
www.facebook.com/InterviewQuestionsAnswers.Org

Follow us on Twitter for latest Jobs and interview preparation guides.
<https://twitter.com/InterviewQA>

If you need any further assistance or have queries regarding this document or its material or any of other inquiry, please do not hesitate to contact us.

Best Of Luck.

Interview Questions Answers.ORG Team
<https://InterviewQuestionsAnswers.ORG/Support@InterviewQuestionsAnswers.ORG>



Atom Interview Questions And Answers Guide.

Question - 1:

Explain Atom Encryption?

Ans:

The root of an Atom Document (i.e., atom:feed in an Atom Feed Document, atom:entry in an Atom Entry Document) MAY be encrypted, using the mechanisms described by XML Encryption Syntax and Processing [W3C.REC-xmlenc-core-20021210].

[View All Answers](#)

Question - 2:

What Are Common Atom Constructs?

Ans:

Many of Atom's elements share a few common structures. This section defines those structures and their requirements for convenient reference by the appropriate element definitions.

When an element is identified as being a particular kind of construct, it inherits the corresponding requirements from that construct's definition in this section. Note that there MUST NOT be any white space in a Date construct or in any IRI. Some XML-emitting implementations erroneously insert white space around values by default, and such implementations will emit invalid Atom Documents.

[View All Answers](#)

Question - 3:

Explain Atom Namespace and Version?

Ans:

The XML Namespaces URI [W3C.REC-xml-names-19990114] for the XML data format described in this specification is:

<http://www.w3.org/2005/Atom>

For convenience, this data format may be referred to as "Atom 1.0". This specification uses "Atom" internally.

[View All Answers](#)

Question - 4:

Explain Extending Atom?

Ans:

The atom content element is designed to support the direct inclusion of other XML vocabularies.

Any fully qualified URI may be used a value for the rel attribute of link elements.

Elements from other namespaces may be included pretty much anywhere. This means that most RSS 1.0 and RSS 2.0 modules may be used in Atom.

[View All Answers](#)

Question - 5:

Explain Atom 1.0 and IETF standardization?

Ans:

In 2004, discussions began about moving the project to a standards body such as the World Wide Web Consortium or the Internet Engineering Task Force (IETF). The group eventually chose the IETF and the Atompub working group was formally set up in June 2004, finally giving the project a charter and process. The Atompub working group is co-chaired by Tim Bray (the co-editor of the XML specification) and Paul Hoffman. Initial development was focused on the syndication format.

[View All Answers](#)

Question - 6:

Explain comparison of Atom and RSS 2.0?

Ans:

When Atom emerged as a format intended to rival or replace RSS, CNET described the motivation of its creators as follows: "Winer's opponents are seeking a new format that would clarify RSS ambiguities, consolidate its multiple versions, expand its capabilities, and fall under the auspices of a traditional standards organization



[View All Answers](#)

Question - 7:

What is the usage of atom feeds?

Ans:

Web feeds are used by the blogging community to share recent entries' headlines, full text, and even attached multimedia files. These providers allow other websites to incorporate the blog's "syndicated" headline or headline-and-short-summary feeds under various usage agreements. Atom and other web syndication formats are now used for many purposes, including journalism, marketing, bug-reports, or any other activity involving periodic updates or publications.

[View All Answers](#)

Question - 8:

What is Atom Feeds?

Ans:

The name Atom applies to a pair of related standards. The Atom Syndication Format is an XML language used for web feeds, while the Atom Publishing Protocol is a simple HTTP-based protocol for creating and updating web resources.

[View All Answers](#)

Web Servers / Services Most Popular & Related Interview Guides

- 1 : [IIS Interview Questions and Answers.](#)
- 2 : [Web Services Interview Questions and Answers.](#)
- 3 : [Web Hosting Interview Questions and Answers.](#)
- 4 : [Tomcat Server Interview Questions and Answers.](#)
- 5 : [Web Browser Interview Questions and Answers.](#)
- 6 : [Apache Interview Questions and Answers.](#)
- 7 : [Really Simple Syndication \(RSS\) Interview Questions and Answers.](#)

Follow us on FaceBook

www.facebook.com/InterviewQuestionsAnswers.Org

Follow us on Twitter

<https://twitter.com/InterviewQA>

For any inquiry please do not hesitate to contact us.

Interview Questions Answers.ORG Team

[https://InterviewQuestionsAnswers.ORG/
support@InterviewQuestionsAnswers.ORG](https://InterviewQuestionsAnswers.ORG/support@InterviewQuestionsAnswers.ORG)