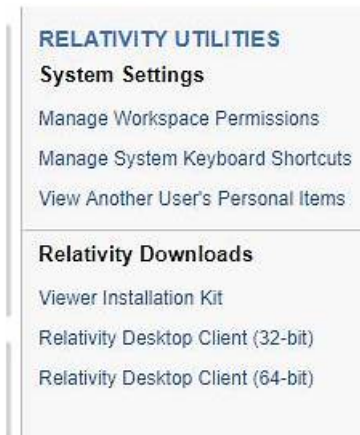


# Relativity RCA높은통과율덤프문제 - RCA유효한최신덤프자료



꿈을 안고 사는 인생이 멋진 인생입니다. 고객님의 최근의 꿈은 승진이나 연봉인상이 아닐까 싶습니다. Relativity인증 RCA시험은 IT인증시험중 가장 인기있는 국제승인 자격증을 취득하는데서의 필수시험과목입니다.그만큼 시험 문제가 어려워 시험도전할 용기가 없다구요? 이제 이런 걱정은 버리셔도 됩니다. ITDumpsKR의 Relativity인증 RCA덤프는Relativity인증 RCA시험에 대비한 공부자료로서 시험적중율 100%입니다.

ITDumpsKR에서 판매하고 있는 Relativity RCA인증시험자료는 시중에서 가장 최신버전으로서 시험적중율이 100%에 가깝습니다. Relativity RCA덤프자료를 항상 최신버전으로 보장해드리기 위해Relativity RCA시험문제가 변경되면덤프자료를 업데이트하도록 최선을 다하고 있습니다. ITDumpsKR는 여러분이 자격증을 취득하는 길에서 없어서는 안되는 동반자로 되어드릴것을 약속해드립니다.

>> Relativity RCA높은 통과율 덤프문제 <<

## Relativity RCA유효한 최신덤프자료 & RCA최고품질 인증시험공부자료

Relativity RCA인증시험덤프는 적중율이 높아 100%Relativity RCARelativity RCA시험에서 패스할수 있게 만들어져 있습니다. 덤프는 IT전문가들이 최신 실러버스에 따라 몇년간의 노하우와 경험을 충분히 활용하여 연구제작해낸 시험대비자료입니다. 저희 Relativity RCA덤프는 모든 시험유형을 포함하고 있는 퍼펙트한 자료기에 한방에 시험패스가 가능합니다.

### 최신 Relativity Admin RCA 무료샘플문제 (Q26-Q31):

질문 # 26

How can you secure a workspace from a user?

- A. By removing that user's security group from the workspace.
- B. By changing the security settings of the user's IP address.
- C. By excluding the workspace name from a user's profile settings.
- D. By individually securing instance-level views from a user.

**정답: A**

**설명:**

The correct answer is A. By removing that user's security group from the workspace. In Relativity, workspace access is granted through groups, not by attaching workspace rights directly to individual users.

Relativity's official security documentation explains that you set permissions by adding groups to a workspace and configuring those group permissions there. Users then inherit access through their group memberships. As a result, the standard way to secure a workspace from a user is to remove the group that gives that user access, or remove the user from the relevant group.

The other options do not reflect how Relativity security is structured. User profile settings do not control workspace visibility in the manner described. IP-based security is not the mechanism for ordinary workspace access control in this scenario. Instance-level view security is also too narrow and does not remove the user's overall workspace access; even if certain views were restricted, the user could still potentially access the workspace through other permitted objects or tabs. From an RCA perspective, this question tests a foundational principle: workspace security is group-based. Administrators grant or revoke access by managing the relationship between groups and workspaces, then managing which users belong to those groups. Therefore, to secure a workspace from a user, the correct action is to remove the user's access-granting security group from that workspace.

**질문 # 27**

Which action requires a saved search?

- A. Creating a persistent highlight set.
- B. Running a keyword search.
- C. Building a search terms report.
- D. Creating a dashboard.

**정답: C**

**설명:**

The correct answer is D. Building a search terms report. Relativity's Search Terms Report documentation requires you to define report information including a Searchable Set, which is a saved search containing the documents to be evaluated by the STR.

Relativity's guidance for using STRs also states that you should define a saved search that returns the required document population for the searchable set. That makes a saved search a required component of building a search terms report.

The other options do not inherently require a saved search. A keyword search can be run directly in the search panel. A dashboard can be created without requiring a saved search as its core prerequisite. A persistent highlight set is commonly used with STR output, but the question asks which action itself requires a saved search, and the STR workflow is the one explicitly documented to require one. Therefore, the correct answer is Building a search terms report.

**질문 # 28**

You're provided a list of key terms that include noise words by the supervising attorney. What step should you take before running a Search Terms Report?

- A. Replace noise words in the key terms with asterisk \*.
- B. Remove noise words from the key terms.
- C. Add key terms to the dtSearch index alphabet file.
- D. Remove key terms from the dtSearch index noise words.

**정답: D**

**설명:**

The correct answer is D. Remove key terms from the dtSearch index noise words. Relativity's dtSearch documentation explains that if a word in the search phrase is part of the noise words list, and that word is important to the search, you must remove it from the dtSearch noise words list and then rebuild the index. The documentation gives this exact type of guidance for terms like "and" when the term must be treated as part of the actual phrase instead of being ignored.

This makes options B and C incorrect because changing or deleting the attorney's search terms would alter the intended search logic rather than making the index capable of respecting the requested phrase. Option A is also incorrect because the alphabet file is for

searchable characters and tokenization behavior, not for managing ignored noise words. Therefore, before running the Search Terms Report, the correct step is to remove those key terms from the dtSearch index noise words list and rebuild the index if needed.

### 질문 # 29

What situation can lead to a production error?

- A. The same document is found in multiple data sources.
- B. Producing the native file of a document that has redactions.
- C. Producing a document that exceeds the maximum number of allowed redactions.
- D. Producing the image version of an unresponsive document.

정답: A

#### 설명:

The correct answer is D. The same document is found in multiple data sources. Relativity's official production documentation identifies this as a staging error . When the same document appears in more than one production data source within a single production set, Relativity generates an error message identifying the overlapping data sources and the duplicate document. This must be corrected before the production can proceed successfully.

This behavior exists because Relativity production data sources are intended to define a clear, non-conflicting set of documents and related production settings. If the same document is pulled from multiple data sources, the system cannot reliably determine which source configuration should govern that document for the production. As a result, Relativity stops the process and requires the administrator to resolve the overlap by adjusting the saved searches used as data sources.

The other options are not the documented production error in this context. Relativity does not identify "too many redactions" as the standard production error described here. Producing the image version of an unresponsive document is a review judgment issue, not a system production error. Producing a native file for a redacted document may raise workflow concerns, but it is not the specific documented staging error addressed by the production help pages. Therefore, the correct answer is D .

### 질문 # 30

What are the default settings for the Regional Settings Date and Time field in the document load file import workflow?

- A. MM/DD/YYYY and HH:MM AM/PM
- B. YYYY/DD/MM and HH:MM:SS AM/PM
- C. MM/DD/YYYY and HH:MM:SS AM/PM
- D. YYYY/MM/DD and HH:MM:SS AM/PM

정답: C

#### 설명:

The correct answer is D. MM/DD/YYYY and HH:MM:SS AM/PM. Relativity's Import/Export documentation states that the Regional Settings (Date and Time) value for document load file import reverts to the US date and time by default when browser cache is cleared. The documentation does not spell out the example string on that exact import page, but across Relativity documentation, the default U.S. date convention is month/day/year , and related Relativity guidance commonly shows U.S.-style date-time strings using AM/PM with seconds for import-oriented parsing examples. This makes MM/DD/YYYY and HH:MM:SS AM/PM the best-supported answer from the available choices.

Options A and B are not U.S. default ordering, so they do not fit the documented "US date and time" default.

Option C has the correct U.S. month/day/year structure but omits seconds. Based on Relativity's broader documentation examples for imported date-time strings and supported parsing formats, the version including seconds is the stronger match among the provided options. This answer involves a small inference from the documented U.S. default plus the product's date-time examples, because the exact multiple-choice wording is more specific than the import page itself.

### 질문 # 31

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RCA시험은 영어로 출제되는 만큼 시험난이도가 높다고 볼수 있습니다. 하지만 RCA덤프만 있다면 아무리 어려운 시험도 쉬워집니다. 모르지 못할 산도 정복할수 있는게 RCA덤프의 우점입니다. RCA덤프로 시험을 패스하여 자격증을 취득하시면 굳게 닫혔던 취업문도 자신있게 두드릴수 있습니다. RCA덤프를 구매하시고 공부하시면 밝은 미래를 예약한것과 같습니다.

RCA유효한 최신덤프자료 : <https://www.itdumpskr.com/RCA-exam.html>

Relativity RCA높은 통과율 덤프문제 경쟁이 이와같이 치열한 환경속에서 누구도 대체할수 없는 자기만의 자리를 찾으려면 IT인증자격증 취득은 무조건 해야 하는것이 아닌가 싶습니다, Relativity RCA높은 통과율 덤프문제 IT업계의 치열한 경쟁속에 살아 남으려면 자신의 능력을 증명하여야 합니다, ITDumpsKR에서는 여러분이 안전하게 간단하게Relativity인증RCA시험을 패스할 수 있는 자료들을 제공함으로 빠른 시일 내에 IT관련지식을 터득하고 한번에 시험을 패스하실 수 있습니다, Relativity RCA높은 통과율 덤프문제 전면적이지 못하여 응시자들의 관심을 끌지 못합니다.

매너도 좋은 데다가, 나 약혼했어, 경쟁이 이와같이 치열한 환경속에서 누구도 대체할RCA수 없는 자기만의 자리를 찾으려면 IT인증자격증 취득은 무조건 해야 하는것이 아닌가 싶습니다, IT업계의 치열한 경쟁속에 살아 남으려면 자신의 능력을 증명하여야 합니다.

## 최신버전 RCA높은 통과율 덤프문제 퍼펙트한 덤프구매후 1년까지 업데이트버전은 무료로 제공

ITDumpsKR에서는 여러분이 안전하게 간단하게Relativity인증RCA시험을 패스할 수 있는 자료들을 제공함으로 빠른 시일 내에 IT관련지식을 터득하고 한번에 시험을 패스하실 수 있습니다, 전면적이지 못하여 응시자들의 관심을 끌지 못합니다.

시험문제가 변경되면 업데이트 하도록 최선을 다하기어ITDumpsKR의 Relativity인증 RCA덤프의 유효기간을 연장시켜드리는 셈입니다.퍼펙트한 구매후는 서비스는ITDumpsKR의 Relativity인증 RCA덤프를 구매하시면 받을수 있습니다.

- RCA적중율 높은 시험덤프공부 □ RCA인증덤프샘플 다운 □ RCA적중율 높은 덤프공부 □ “kr.fast2test.com”에서 > RCA □를 검색하고 무료 다운로드 받기RCA시험대비 최신 공부자료
- RCA완벽한 인증덤프 □ RCA최신버전 덤프데모문제 □ RCA시험대비 최신 덤프문제 □ 지금 「www.itdumpskr.com」 을(를) 열고 무료 다운로드를 위해 ⇒ RCA □를 검색하십시오RCA적중율 높은 덤프공부
- RCA높은 통과율 덤프문제 완벽한 시험 최신 기출문제 □ 무료로 다운로드하려면 ⇒ www.itdumpskr.com □로 이동하여 ⇒ RCA □를 검색하십시오RCA시험패스 가능한 인증공부자료
- 시험패스 가능한 RCA높은 통과율 덤프문제 최신버전 덤프샘플문제 다운로드 □ ☼ www.itdumpskr.com □☼□은 ⇒ RCA □□□무료 다운로드를 받을 수 있는 최고의 사이트입니다RCA인증덤프샘플 다운
- RCA높은 통과율 덤프문제 덤프 Relativity Certified Administrator 시험대비자료 □ 무료 다운로드를 위해 ⇒ RCA □를 검색하려면 「 www.koreadumps.com 」 을(를) 입력하십시오RCA최신버전 덤프데모문제
- 시험대비 RCA높은 통과율 덤프문제 덤프데모문제 □ ✓ www.itdumpskr.com □✓□의 무료 다운로드☼ RCA □☼□페이지가 지금 열립니다RCA시험대비 최신 덤프
- 시험패스 가능한 RCA높은 통과율 덤프문제 최신버전 덤프샘플문제 다운로드 □ ▶ www.itdumpskr.com ◀을 (를) 열고☼ RCA □☼□를 검색하여 시험 자료를 무료로 다운로드하십시오RCA시험대비 최신 덤프
- RCA높은 통과율 덤프문제 시험준비에 가장 좋은 인기 인증시험 □ 검색만 하면 □ www.itdumpskr.com □에서 ☼ RCA □☼□무료 다운로드RCA최신 인증시험 기출문제
- 완벽한 RCA높은 통과율 덤프문제 덤프자료 □ 무료 다운로드를 위해“RCA”를 검색하려면> www.koreadumps.com ◀을(를) 입력하십시오RCA퍼펙트 덤프데모
- RCA높은 통과율 덤프문제 덤프자료 □ { www.itdumpskr.com } 에서 검색만 하면 □ RCA □를 무료로 다운로드 할 수 있습니다RCA높은 통과율 시험덤프
- RCA시험 □ RCA최신 시험덤프공부자료 □ RCA최신 덤프데모 다운로드 □ ⇒ www.koreadumps.com ◀의 무료 다운로드> RCA ◀페이지가 지금 열립니다RCA적중율 높은 시험덤프공부
- www.flirtic.com, rsallif964827.theblogfair.com, poppiepsaz664857.blogoxo.com, getsocialpr.com, advicebookmarks.com, hamzaiiqy684960.tusblogos.com, heathfjj280272.qodsblog.com, gretaukoh938206.wikiconversation.com, lancebmhc606936.bloguerosa.com, zeritenetwork.com, Disposable vapes