

# RTK\_Loadfile

Loadfile checks and tweaks made simple

Loadfiles are the cornerstone of getting data in, and out of review platforms. They can come in all different shapes and sizes, and often, litigation support teams and platform administrators want to be able to perform checks, or make amendments or changes to them before loading them into the review tools, or exchanging them with another party.

RTK.Loadfile is a simple to use utility which integrates with Relativity and provides the following features:

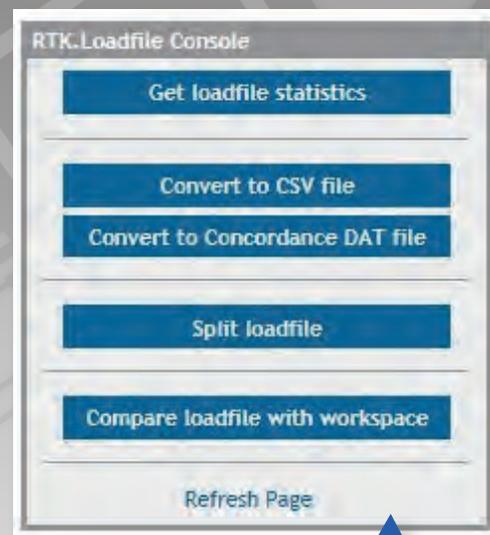
- ▶ Provide statistics about the loadfile (column names and number of data rows)
- ▶ Conversion between Concordance DAT and CSV, to facilitate easier manipulation i.e. in Microsoft Excel
- ▶ Splitting a loadfile into more manageable "chunks"
- ▶ Comparison against a Relativity workspace to identify missing documents

This simplifies working with, and checking load files as more specialist actions are made simple through providing a user interface which is fully integrated with Relativity. No longer do you need to write SQL scripts or VLOOKUPS to compare documents in a loadfile against what's loaded into a workspace. RTK.Loadfile also handles the delimiters within delimited files (.DAT, .CSV) so conversions are straightforward and there's no more worrying about if a delimiter appears within a string.

RTK.Loadfile has been built by Relativity users, for Relativity users and has been designed and built by a team of Relativity Certified Administrators. This means we replicate the same straightforward functionality, workflow, look and feel that you have come to expect from Relativity.

Installing RTK.Loadfile is simple using the Relativity Application Deployment System and has been tested on Relativity versions 8.0 through to 9.2.

```
DOC ID|PARENT_DOC ID|ATTACH_DOC ID|BEGINBA
SET-00000001|P|P|P|SET-00000001_0001|P|SET-0
SET-00000002|P|P|P|SET-00000003|P|SET-00000002
SET-00000003|P|P|P|SET-00000002|P|P|P|SET-00000003
SET-00000004|P|P|P|P|SET-00000004_0001|P|SET-0
SET-00000005|P|P|P|P|SET-00000005_0001|P|SET-0
SET-00000006|P|P|P|P|SET-00000007|P|SET-00000006
SET-00000007|P|P|SET-00000006|P|SET-00000008; S
SET-00000008|P|P|P|SET-00000007|P|P|P|SET-00000008
SET-00000009|P|P|SET-00000007|P|P|P|SET-00000009
SET-00000010|P|P|P|P|SET-00000010_0001|P|SET-0
SET-00000011|P|P|P|P|SET-00000011_0001|P|SET-0
SET-00000012|P|P|P|P|SET-00000012_0001|P|SET-0
SET-00000013|P|P|P|P|SET-00000013_0001|P|SET-0
SET-00000014|P|P|P|SET-00000015; SET-00000016;
SET-00000015|P|SET-00000014|P|P|P|SET-00000015
SET-00000016|P|SET-00000014|P|P|P|SET-00000016
SET-00000017|P|SET-00000014|P|P|P|SET-00000017
SET-00000018|P|P|P|P|SET-00000018_0001|P|SET-0
```



RTK.Loadfile presents features using a familiar Relativity user-interface style which makes the features accessible to more of your teams, rather than just the staff who have specialist skills.

**Contact us today for a free, no-obligation trial...**



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