

AceViewer

A Powerful ACES visualization Solution

What Is AceViewer?

AceViewer lets you view, sort, filter and export ACES xml data files of any size in a familiar spreadsheet interface.

Benefits

- Double-check ACES data before release.
- Convert ACES xml data to a flat-files for other uses.
- Examine what you delivered compared to what is loaded in ecat systems.
- Review trading partner exception reports in context.
- Generate part usage reports (i.e. buyers guide).
- Generate Pivot Reports combining rows with multiple part columns. (Prof. Ed.)

Standard Edition Features

- Lightning-fast viewing of huge ACES xml files without “importing” VCdb/PCdb/Qdb databases (but they must be available locally).
- Combine attributes and Notes into fewer columns for easy viewing (or optionally view individually).
- Hide columns with no data and allow word-wrapping.
- View underlying xml source data for any application.
- View ACES version, headers and footer information.
- Search in selected (or all) columns.
- Sort one or more columns in ascending or descending order and optionally freeze columns and save sort definition for future use (one for each view type).
- Intelligent part number sort (e.g. P15 before P100).
- Filter on a column to show only applications with selected data. Add additional filters to further narrow the results.
- Export applications currently displayed in the grid to a “csv” or tab-delimited
- Optionally include an “App Fingerprint” (GUID) for each row on export for net-change or other use.

Standard Edition Features (Cont.)

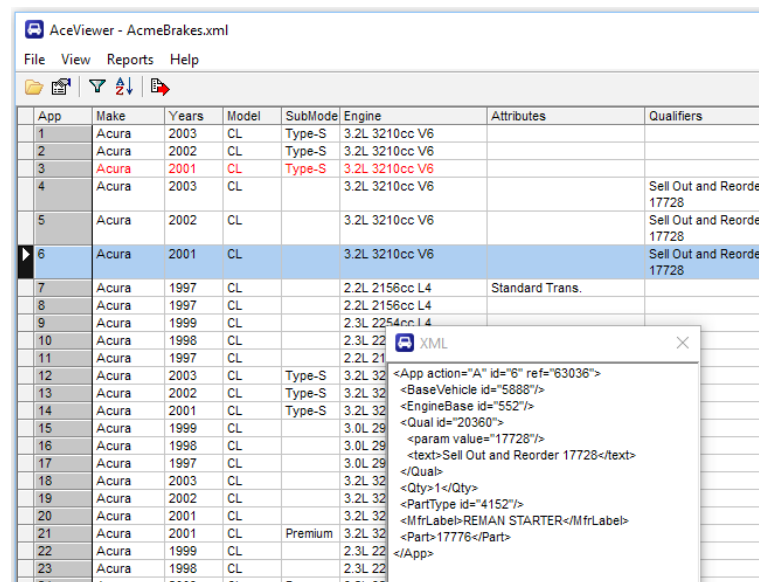
- Optionally separate “ref” lists on export so you can match ACES output to your source data.
- Optionally export seaparate applications for each year in a year range coded ACES file.!
- Report invalid tags or improper xml structure (checks for “well-formed” xml)
- “Part Usage Report” shows consolidated Make/Model/Years for each part number.

Professional Edition

“Pivot Report” shows applications with different brands and part categories on a single row with multiple part columns. Great for distributors or anyone wanting to visualize catalog coverage in compact layouts

Simple, Fair Pricing Schedule

Purchase only what you need with “per-seat” pricing. Site licensing is also available.



App	Make	Years	Model	SubModel	Engine	Attributes	Qualifiers
1	Acura	2003	CL	Type-S	3.2L 3210cc V6		
2	Acura	2002	CL	Type-S	3.2L 3210cc V6		
3	Acura	2001	CL	Type-S	3.2L 3210cc V6		
4	Acura	2003	CL		3.2L 3210cc V6		Sell Out and Reorde 17728
5	Acura	2002	CL		3.2L 3210cc V6		Sell Out and Reorde 17728
6	Acura	2001	CL		3.2L 3210cc V6		Sell Out and Reorde 17728
7	Acura	1997	CL		2.2L 2156cc L4	Standard Trans.	
8	Acura	1997	CL		2.2L 2156cc L4		
9	Acura	1999	CL		2.3L 2254cc L4		
10	Acura	1998	CL		2.3L 22		
11	Acura	1997	CL		2.2L 21		
12	Acura	2003	CL	Type-S	3.2L 32		
13	Acura	2002	CL	Type-S	3.2L 32		
14	Acura	2001	CL	Type-S	3.2L 32		
15	Acura	1999	CL		3.0L 29		
16	Acura	1998	CL		3.0L 29		
17	Acura	1997	CL		3.0L 29		
18	Acura	2003	CL		3.2L 32		
19	Acura	2002	CL		3.2L 32		
20	Acura	2001	CL		3.2L 32		
21	Acura	2001	CL	Premium	3.2L 32		
22	Acura	1999	CL		2.3L 22		
23	Acura	1998	CL		2.3L 22		
24	Acura	2003	CL	Rea	3.2L 32		

XML

```
<App action="A" id="6" ref="63036">
  <BaseVehicle id="5888"/>
  <EngineBase id="552"/>
  <Qual id="20360">
    <param value="17728"/>
    <text>Sell Out and Reorder 17728</text>
  </Qual>
  <Qty>1</Qty>
  <PartType id="4152"/>
  <MfrLabel>REMAN STARTER</MfrLabel>
  <Part>17776</Part>
</App>
```

