

As of 2017, ECAHO has a **new website & database**



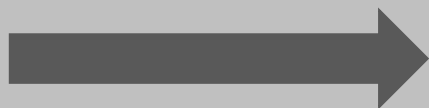
Allowing:

- Single-source managed data
- Efficient horse data updates
- Search functions ...

As of today, ECAHO-affiliated shows have to send the detailed show results in the defined **“ECAHO format”**

- JSON format (very common in programming)
- Defined headers, e.g. show name, back number, horse name, etc.

Arabian Horse Results scoring software is already 100% compatible with this export format. Other scoring softwares are allowed but need to be able to export the **“ECAHO format”**



Definition of ECAHO format on next slides

**Questions?** Reach out to Zuzana Slavikova ([zuzana.slavikova@ecaho.org](mailto:zuzana.slavikova@ecaho.org))



**Format:** .json

**Preferred filename:** show\_name\_date.json

**Structure (page 1/2):**

**“name”** : String - Show Name

**“classes”**: ShowClass[] - Array of ShowClass Objects

### **ShowClass:**

**“name”** : String - Name of the class

**“arena”** : String, optional, Name of the arena

**“date”**: Y-m-d String - Date of the event

**“time”**: H:i String - Time of event

**“timezone”**: String - ISO String representation of the timezone (e.g. Europe/Brussels)

**“sponsor”**: String, optional, Sponsor of the class

**“championship”**: Boolean, if it is a championship

**“results”**: Results[] - Array Of Result Objects

### **Result**

**“horse”** - Horse object

**“position”**: Integer - Position in the listing

**“result”** - String - Result that was achieved

**“display\_as”** - String - How the result needs to be displayed (e.g. 1st, 2nd)

**“number”**: Int - Horse number during the event

**“score”** : Float - achieved result during the show

**“reason”** : String - specific reason for explaining the score or ranking (e.g. won by movement)

**“full\_results”** - Scoresheets[] - Array of Scoresheet Objects

## Structure (page 2/2):



### Horse

- “ueln” - String, optional UELN number
- “name” - String, name of the horse
- “birthday” - String, birthday of the horse in Y-m-d format
- “color” - String, color of the horse
- “sire” - String, name of the Sire
- “dam” - String, name of the Dam
- “handler” - String, optional
- “owner” - String, optional
- “Breeder” - String, optional

### Scoresheet

- “judge”: Judge object
- “scoring” : Scores[] Array of score objects

### Judge

- “title” - String, title of the judge
- “name” - String, Full name of the judge
- “annotation” - String, How the judge name is displayed in the scoresheet
- “country” - String, ISO code of the country e.g. BE (Belgium) or NL (Netherlands) or ES (Spain), etc..

### Score

- “name” - String, name of the score element (e.g. TYPE, HEAD, GOLD, ..)
- “skipped” - Boolean, whether this result was skipped
- “value” - String, text representation of the value (e.g. 19.00, 4, etc..)