

ĀfĒ'Ātā€™ Āfâ€šĀ,Ā-
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 , -Ā“ĀfĒ' Ātâ€™ Āfâ€šĀ, Ā-ĀfĒ' Āĉâ, -ĀiĀfâ€šĀ, Ā»ĀfĒ' Āĉâ, -ĀiĀfâ€šĀ, Ā^â ĀfĒ' Ātâ€™ Āfâ€šĀ, Ā-
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Advanced Rating ⌵

Global configuration

Advanced Rating ⌵

Rating recalculation mode: Recalculate on vote ⌵

Wiki

Simple wiki ratings ⌵

Wiki rating options: 1,2,3,4,5 ⌵

Articles

User ratings on articles ⌵

Article rating options: 1,2,3,4,5 ⌵

Apply

Create New

Name Create

ĀĴÆ'Ātâĕ™ ĀĴâĕšĀ,ĀāĴÆ'Āĉâ, -ĀiĀĴâĕšĀ,Ā³ ĀĴÆ
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-ĀĴâĕĴĀĉâ, -Ā"ĀĴÆ'Āĉâ, -ĀiĀĴâĕšĀ,Ā±ĀĴÆ'Ātâĕ
™ ĀĴâĕšĀ,ĀāĴÆ'Āĉâ, -ĀiĀĴâĕšĀ,Ā, ĀĴÆ'Ā,ĀĉĀĴĀĉ
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Ā"ĀĴÆ'Ātâĕ™ ĀĴâĕšĀ,Ā-ĀĴÆ'Āĉâ, -ĀiĀĴâĕšĀ,Ā'Ā
ĴÆ'Ātâĕ™ ĀĴâĕšĀ,Ā-ĀĴÆ'Āĉâ, -ĀiĀĴâĕšĀ,ĀšĀĴÆ'
Ā,ĀĉĀĴĀĉĀĉâĕšĀ-Ā...ĀiĀĴâĕšĀ,Ā-



Unable to load the jQuery Sortable Tables feature.

The feature must first be enabled through this same administration panel. Along with the feature, a few options are available. Among them, the score recalculation period must be defined. These are the available options:

- **On vote (default)** indicates that the score for the object should be recalculated every time a vote is performed. This option is suitable for sites with lower volumes and relatively simple calculation methods when ratings are used.
- **Random on load** will cause a few scores to be calculates on page load on a random basis (odds and count can be configured to adapt to site load). This option is suitable for calculation rules involving time that must be recalculated even if no new votes occurred.
- **Random on vote** is similar to random on load, but will recalculate multiple scores (not necessarily including the current object) when a vote is performed. It is suitable for similar situations. The best option will depend on site load.
- **Periodic** is the best option for heavy load sites, making sure all calculations are done outside the web requests. A cron job must be set-up manually by the site's administrator. A sample script is available at the end of this page.

For the random options, the odds of recalculating must be specified as a dice roll. For each occurrence of a recalculation, a limit to how many scores can be calculated must be specified to avoid the hang-up effect on the page load.

The value ranges for each object type can also be specified through the administration panels.

The common *sort_mode* parameter to lists can be used to activate sorting using advanced ratings. To do so, the sort mode must be set to *adv_rating_X_asc* or *adv_rating_X_desc* where X is the ID of the rating configuration. The default sort can also be set to advanced ratings in the administration panel where applicable.

Calculation configuration

From the administration panel, new calculations can be added. Initially, only the name is required. When created, the calculation will contain suitable default values.

For wiki pages:



Thus, visitors can provide feedback like:

- Did this page help you solve the issue?
- Was this page easy to understand?

Advanced Rating

Introduced in [Tiki5](#), the advanced rating feature allows for more control over the aggregation of scores.

Rating methods are defined globally and will be used for all supported objects. They are defined through the **Advanced Rating** administration panel (`tiki-admin.php?page=rating`). Multiple methods can be created. If a method contains type-specific calculations, it will be ignored when performing the calculation.

Features currently supporting sorting through advanced rating:

- [Articles](#)
- [Wiki](#)
- [Comments](#)

Sorting items according to advanced rating

Note that the sort mode to use when needing to sort by advanced rating is either `adv_rating_xx_asc` or `adv_rating_xx_desc`, where `xx` is the `ratingConfigId`.

Feature request: Can we make this take the name of the config instead of the `ratingConfigId` as well?

Set-up

By default, each calculated value is kept for 1 hour (3600 seconds). This limit does not apply when recalculating on vote, but is used for every other technique to avoid recalculating the same scores over and over again.

The calculation is defined as a small piece of code, similar to functional languages, which is very close to mathematical representations. Creating custom formulas is expected to require some mathematical skills. However, this documentation should provide examples for most frequent cases.

The editor in the administration panel performs extensive validation and will make it impossible to save the formula unless it can be evaluated. Checks are performed for:

- Syntax errors
- Unknown functions
- Missing arguments
- Invalid argument values
- Unknown input variables

Default formula

(rating-average (object type object-id))

It can be altered to limit the vote consideration to a limited time span, 30 days for example.

Recent votes only

(rating-average (object type object-id) (range (mul 3600 24 30)))

In the language, spaces do not matter. Only the parenthesis indicate structure. **rating-average** is a function that fetches the ratings for a given object. *type* and *object-id* are standard variables fed when calculating a rating. **object** and **range** are configuration options of the function.

mul is a mathematical function. (mul 3600 24 30) is equivalent to 3600*24*30.

The functions can be combined in various ways. For example, we could calculate a score that considers the votes from the past month, but gives extra emphasis on the recent ones.

Combined vote duration

(add (rating-average (object type object-id) (range (mul 3600 24 30))) (rating-average (object type object-id) (range (mul 3600 24 7)))))

Even though the votes are 1-5, the final score can be on an entirely different scale. The language is also extensible if the calculation needs to be combined with other factors or weight. See [Rating Language](#).

All available options are documented in the following section.

General Reference

comment

Any comment block is stripped from the formula at parse-time

Examples

(mul 1 2 (comment Simple enough?)) -> 2

mul (Multiply)

Performs a simple multiplication accepting multiple input values.

Examples

(mul 3 4) -> 12 (mul (mul 3 4) 5) -> 60 (mul 3 4 5) -> 60 (mul 4 0.5) -> 2

div (Divide)

Performs a simple division accepting multiple input values.

Examples

(div 3 4) -> 0.75 (div (mul 3 10) 5) -> 6 (div 30 5 3) -> 2 (div 4 0.5) -> 8

add (Sum)

Performs a simple sum accepting multiple input

Examples

(add 3 4) -> 7 (add (add 3 4) 5) -> 12 (add 3 4 5) -> 12 (add 4 0.5) -> 4.5

sub (Subtract)

Performs a simple subtraction accepting multiple input

Examples

(sub 3 4) -> -1 (sub (sub 3 4) 5) -> -6 (sub 3 4 5) -> -12 (add 4 0.5) -> 3.5

round

Rounds to a specific number of digits (new in Tiki12)

Examples

(round 4.556234342234 2) -> 4.56 (round 4.556234342234) -> 5

coalesce

Returns the first non-empty value from the list.

Examples

(coalesce 3 4) -> -3 (coalesce (sub 3 3) 5) -> 5 (coalesce 0 0 (str) -10) -> -10 (coalesce 0 0 0 0 0) -> 0

str

Generates a static string when needed and the processor attempts to process the string as a variable. Any arguments will be concatenated using spaces.

Note: The quoted string syntax was included in [Tiki13](#).

Examples

(str hello-world) -> "hello-world" (str hello world) -> "hello world" (str hello world foobar) -> "hello

world foobar" (str (mul 2 3) "= 6") -> "6 = 6"

concat

Concatenates a string of text. (new in Tiki12)

Note: The quoted string syntax was included in [Tiki13](#).

Examples

```
(concat (str $) 1234 ) -> "$1234" (concat 14 (str %) ) -> "14%" (concat 14 "%") -> "14%"
```

map

Generates a map (or dictionary).

Examples

```
(map (key1 1) (key2 2) (key3 (str value3))) -> {"key1": 1, "key2": 2, "key3": "value3"}
```

equals

Compares multiple values.

Examples

```
(equals 2 (add 1 1) (sub 4 2)) -> 1 (equivalent of 2 == 1+1 && 2 == 4-2) (equals (add 1 1) 3) -> 0
```

if

Conditionally evaluates a branch.

Examples

```
(if (equals 2 2) 42 -1) -> 42 (if (equals 2 1) 42 -1) -> -1
```

and

Ensures all elements evaluate to true.

Examples

```
(and 3 2 1 2 3) -> 1 (and 2 3 0 2) -> 0
```

or

Ensures that at least one element evaluates to true. Elements are evaluated sequentially until a false element is found. Others are left unevaluated.

Examples

```
(or 3 2 1 2 3) -> 1 (or 2 3 0 2) -> 1 (or 0 0) -> 0
```

hash

Generates a hash based on multiple values. Used primarily to generate aggregate hashes in the [PluginActivityStream](#). Note that because it is a hash, the exact value coming out does not matter. Only that given the same parameter, it will produce the same value.

Examples

```
(hash 1) -> [sha1("1")] (hash 1 2 3 4) -> [sha1("1/2/3/4")] (hash 1 2 (map (a 3) (b 4))) -> [sha1("1/2/3/4")]
```

avg

Calculates the average of multiple values. All entries in the list will be flattened if arrays are present.

Examples

```
(avg 1 2 3) -> 2 ... given list contains [1, 2, 3] (avg list) -> 2
```

split-list

Produces a multi-dimensional array out of a text string. Each line is expected to be an independent value, each line will be split by a separator into the specified keys.

Examples

```
... given str contains a list of 3 comma-separated values (split-list (content str) (separator ,) (keys a b c)) -> [{a: 1, b: 2, c: 3}, {a: 2, b: 3, c: 4}]
```

for-each

For a list of value pairs, such as the output of *split-list*, evaluates a formula for each set of values, returns the list of results.

Within the formula, variables coming from the list will be used first. Fallback will be on the other variables available in the execution context.

Examples

```
... given items contains [{a: 1, b: 2, c: 3}, {a: 2, b: 3, c: 4}] (for-each (list items) (formula (mul a b c))) -> [6, 24] ... given items contains [{a: 1, b: 2, c: 3}, {a: 2, b: 3, c: 4}] ... and d contains 10 (for-each (list items) (formula (mul c d))) -> [30, 40]
```

```
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,ÃªÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã³ ÃfÆ'Ãtâ€™ Ãfâ€šÃ,ÃªÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã,ÃfÆ'Ãçâ,ÃçÃfÆ'Ãçâ,¬ÃiÃ,Ã¬Ãfâ€šÃ,Ã°  
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,ÃªÃfÆ'Ãçâ,ÃçÃfÆ'Ãçâ,¬ÃiÃ,Ã¬Ãfâ€šÃ,Ã°ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã±ÃfÆ'Ãtâ€™  
€™ Ãfâ€šÃ,ÃªÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã,ÃfÆ'Ãçâ,ÃçÃfÆ'Ãçâ,¬ÃiÃ,Ã¬Ãfâ€šÃ,Ã°-ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã-  
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Æ'Ãçâ,¬ÃiÃfâ€šÃ,ÃiÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã°
```

rating-average

```
(ÃfÆ'Ãtâ€™ Ãfâ€šÃ,ÃªÃfÆ'Ãçâ,ÃçÃfÆ'Ãçâ,¬ÃiÃ,Ã¬Ãfâ€šÃ,Ã°ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã±ÃfÆ'Ãtâ€™  
€™ Ãfâ€šÃ,ÃªÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã,ÃfÆ'Ãçâ,ÃçÃfÆ'Ãçâ,¬ÃiÃ,Ã¬Ãfâ€šÃ,Ã°-ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã-
```


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• **object**

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ĀfĒ'Ātāē™ ĀfâēsĀ,Ā-ĀfĒ'ĀçĀ, -ĀfĀçĀçĀēsĀ-ĀçâēžĀçĀ

ĀfĒ'Ātāē™ ĀfâēsĀ,Ā-ĀfĒ'ĀçĀ, -ĀiĀfâēsĀ,Ā'

ĀfĒ'Ātāē™ ĀfâēsĀ,Ā«ĀfĒ'Ā,ĀçĀfĀçĀçĀ, -ĀiĀ,Ā-Āfâē|Ā,ĀiĀfĒ'ĀçĀ, -ĀiĀfâēsĀ,Ā'ĀfĒ'Ātāē™ ĀfâēsĀ,Ā-ĀfĒ'ĀçĀ, -Ā|ĀfâēsĀ,ĀiĀfĒ'ĀçĀ, -ĀiĀfâēsĀ,Ā©ĀfĒ'Ātāē™ ĀfâēsĀ,Ā-ĀfĒ'ĀçĀ, -ĀfĀçĀçĀēsĀ-ĀçâēžĀçĀ

(ĀfĒ'Ātāē™ ĀfâēsĀ,Ā±ĀfĒ'ĀçĀ, -ĀiĀfâēsĀ,Ā°ĀfĒ'ĀçĀ, -Ā|ĀfĀçĀçĀēsĀ-Ā...âēœĀfĒ'Ātāē™ ĀfâēsĀ,Ā-ĀfĒ'ĀçĀ, -ĀiĀfâēsĀ,Ā²ĀfĒ'ĀçĀ, -ĀiĀfâēsĀ,Ā'

ĀfĒ'Ātāē™ ĀfâēsĀ,Ā-ĀfĒ'ĀçĀ, -Ā|ĀfĀçĀçĀēsĀ-Ā...âēœĀfĒ'Ātāē™ ĀfâēsĀ,Ā-

ĀfĒ'ĀçĀ, -ĀĀfâē|ĀçĀ, -Ā“ĀfĒ'Ā,ĀçĀfĀçĀçĀ, -ĀiĀ,Ā-ĀfâēsĀ,ĀçĀ

ĀfĒ'Ātāē™ ĀfâēsĀ,Ā±ĀfĒ'ĀçĀ, -ĀiĀfâēsĀ,Ā°ĀfĒ'ĀçĀ, -Ā|ĀfĀçĀçĀēsĀ-Ā...âēœĀfĒ'Ātāē™ ĀfâēsĀ,Ā-ĀfĒ'ĀçĀ, -ĀiĀfâēsĀ,Ā²ĀfĒ'ĀçĀ, -ĀiĀfâēsĀ,Ā ID).

• **range**

(ĀfĒ'Ātāē™ ĀfâēsĀ,Ā«ĀfĒ'ĀçĀ, -ĀiĀfâēsĀ,Ā²ĀfĒ'Ā,ĀçĀfĀçĀçĀ, -ĀiĀ,Ā-ĀfĒ'Ātāē™ ĀfâēsĀ,Ā-ĀfĒ'ĀçĀ, -Ā|ĀfĀçĀçĀēsĀ-Ā...âēœĀfĒ'Ā,ĀçĀfĀçĀçĀ, -ĀiĀ,Ā-Āfâē|Ā,Ā¼), to limit how long votes are considered. Argument is provided as a number of seconds.

• **ignore**

(ĀfĒ'Ātāē™ ĀfâēsĀ,Ā«ĀfĒ'ĀçĀ, -ĀiĀfâēsĀ,Ā-ĀfĒ'ĀçĀ, -ĀiĀfâēsĀ,Ā'ĀfĒ'Ātāē™ ĀfâēsĀ,Ā-ĀfĒ'Ā,ĀçĀfĀçĀçĀ, -ĀiĀ,Ā-ĀfâēsĀ,ĀĀfĒ'ĀçĀ, -Ā|ĀfĀçĀçĀēsĀ-Ā...âēœ), with *anonymous* as an argument to only consider votes from registered users.

ÃfÆ'Ãtâ€™ Ãfâ€šÃ,ÃªÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã°ÃfÆ'Ã,ÃçÃfÃçÃçâ,¬ÃiÃ,Ã¬ÃfÃçÃçâ,¬Ã¼Ã,ÃçÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ã,ÃçÃfÃçÃçâ€šÃ¬Ã...ÃiÃfâ€šÃ,Ã¬
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,¬Ã¹ÃfÃçÃçâ€šÃ¬ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã«ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,
,¬ÃiÃfâ€šÃ,Ã¼ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã«ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,ÃiÃfÆ'Ãçâ,¬ÃiÃfÃçÃçâ€šÃ¬Ã...â€œ
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã¼ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã«ÃfÆ'Ã,ÃçÃfÃçÃçâ€šÃ¬Ã...Ã¼Ãfâ€š
Ã,ÃçÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,¬ÃiÃfÃçÃçâ€šÃ¬Ã...â€œÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã¼ÃfÆ'Ãtâ€™ Ãfâ€šÃ,
Ã«ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,ÃiÃfÆ'Ãçâ,¬ÃiÃfÃçÃçâ€šÃ¬Ã...â€œ
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã«ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã³ÃfÆ'Ã,ÃçÃfÃçÃçâ€šÃ¬Ã...ÃiÃfâ€šÃ,Ã¬ÃfÆ'Ãtâ€™ Ãfâ€šÃ,
Ã¬
ÃfÆ'Ã,ÃçÃfÃçÃçâ€šÃ¬Ã...Ã¼Ãfâ€šÃ,ÃçÃfÆ'Ãçâ,¬Ã¹Ãfâ€šÃ,¬Ã¹ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã«ÃfÆ'Ãçâ,¬ÃiÃf
â€šÃ,Ã¬.
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,ÃªÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã°ÃfÆ'Ã,ÃçÃfÃçÃçâ,¬ÃiÃ,Ã¬ÃfÃçÃçâ,¬Ã¼Ã,ÃçÃfÆ'Ãtâ€™ Ãfâ€šÃ,
Ã¬ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã'
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã«ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã°ÃfÆ'Ãçâ,¬ÃiÃfÃçÃçâ€šÃ¬Ã...â€œÃfÆ'Ãtâ€™ Ãfâ€šÃ,ÃªÃf
Æ'Ãçâ,¬ÃiÃfâ€šÃ,Ã²ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã¬ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã«ÃfÆ'Ãçâ,¬Ã¹Ãfâ€šÃ,¬Ã¹ÃfÆ'Ãtâ€™
Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,ÃšÃfÆ'Ã,ÃçÃfÃçÃçâ€šÃ¬Ã...ÃiÃfâ€šÃ,Ã¬
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ã,ÃçÃfÃçÃçâ,¬ÃiÃ,Ã¬Ãfâ€šÃ,ÃçÃfÆ'Ãçâ,¬ÃiÃfÆ'Ãtâ€™ Ãfâ€šÃ,ÃªÃfÆ'Ãçâ,
¬ÃiÃfâ€šÃ,Ã±ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã°ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã«ÃfÆ'Ã,ÃçÃfÃçÃçâ,¬ÃiÃ,Ã¬Ãfâ€šÃ,ÃiÃfÆ'Ãç
â,¬Ã¹Ãfâ€šÃ,Ãçâ,¬Ã¹
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,ÃiÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã©
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã«ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã¶ÃfÆ'Ãçâ,¬Ã¹ÃfÃçÃçâ€šÃ¬ÃfÆ'Ãtâ€™ Ãfâ€šÃ,ÃªÃfÆ'Ãçâ,
¬ÃiÃfâ€šÃ,Ã°ÃfÆ'Ã,ÃçÃfÃçÃçâ€šÃ¬Ã...ÃiÃfâ€šÃ,Ã¬ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã«ÃfÆ'Ãçâ,¬ÃiÃf
â€šÃ,Ã¥ÃfÆ'Ãtâ€™ Ãfâ€šÃ,ÃªÃfÆ'Ã,ÃçÃfÃçÃçâ,¬ÃiÃ,Ã¬Ãfâ€šÃ,ÃçÃfÆ'Ãçâ,¬ÃiÃfÃçÃçâ€šÃ¬Ã...â€œ
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,ÃªÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã²ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã½ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,¬Ãi
Ãfâ€šÃ,ÃiÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã° 0 ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã'
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,¬ÃiÃfÃçÃçâ€šÃ¬Ã...â€œÃfÆ'Ãtâ€™ Ãfâ€šÃ,ÃªÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã³Ãf
Æ'Ãçâ,¬ÃiÃfâ€šÃ,ÃµÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã«ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã¬.

ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,¬Ã¹Ãfâ€šÃ,¬Ã¹ÃfÆ'Ãçâ,¬Ã¹ÃfÃçÃçâ€šÃ¬ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,¬ÃiÃfÃç
Ãçâ€šÃ¬Ã...â€œ

(tracker-field (object type object-id) (field priority)) -> [value contained in the tracker item field with permanent name "priority"]

category-present

ÃfÆ'Ãtâ€™ Ãfâ€šÃ,ÃªÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã°ÃfÆ'Ãçâ,¬ÃiÃfÃçÃçâ€šÃ¬Ã...â€œÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬Ãf
Æ'Ãçâ,¬ÃiÃfâ€šÃ,Ã²ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã¹ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,¬ÃfÃçÃçâ€šÃ¬Ãçâ€šÃçÃfÆ
'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ã,ÃçÃfÃçÃçâ,¬ÃiÃ,Ã¬ÃfÃçÃçâ€šÃ¬
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,ÃiÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã¹ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,¬Ãi
Ãfâ€šÃ,Ã¼ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã¬ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬
ÃfÆ'Ã,ÃçÃfÃçÃçâ,¬ÃiÃ,Ã¬Ãfâ€šÃ,ÃçÃfÆ'Ãçâ,¬Ã¹Ãfâ€šÃ,¬Ã¹ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã«ÃfÆ'Ãçâ,¬ÃiÃfÆ
'Ã,ÃçÃfÃçÃçâ,¬ÃiÃ,Ã¬
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã«ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,ÃªÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã¹ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã«ÃfÆ'Ã,ÃçÃfÃç
Ãçâ,¬ÃiÃ,Ã¬Ãfâ€šÃ,¬Ã¹
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã«ÃfÆ'Ã,ÃçÃfÃçÃçâ,¬ÃiÃ,Ã¬Ãfâ€šÃ,ÃiÃfÆ'Ãçâ,¬Ã¹Ãfâ€šÃ,¬Ã¹ÃfÆ'Ãtâ€™ Ãfâ€šÃ,
Ã¬ÃfÆ'Ã,ÃçÃfÃçÃçâ,¬ÃiÃ,Ã¬ÃfÃçÃçâ€šÃ¬ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã¹ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã«ÃfÆ'Ãçâ,¬Ãi
ÃfÃçÃçâ€šÃ¬Ã...â€œ
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã«ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã²ÃfÆ'Ã,ÃçÃfÃçÃçâ,¬ÃiÃ,Ã¬ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,
¬ÃiÃfâ€šÃ,Ã£ÃfÆ'Ãçâ,¬ÃiÃfâ€šÃ,Ã¼ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,¬Ã¹Ãfâ€šÃ,¬Ã¹
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ãçâ,¬Ã¹ÃfÃçÃçâ€šÃ¬ÃfÆ'Ãçâ,¬Ã¹Ãfâ€šÃ,¬Ã¹ÃfÆ'
Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ã,ÃçÃfÃçÃçâ,¬ÃiÃ,Ã¬ÃfÃçÃçâ€šÃ¬ 1
ÃfÆ'Ãtâ€™ Ãfâ€šÃ,Ã¬ÃfÆ'Ã,ÃçÃfÃçÃçâ,¬ÃiÃ,Ã¬Ãfâ€šÃ,Ã¼

