

CLDR 6301 : ST : Enhancement - Organizational votes should not be tallied as individual vetters – FINAL OUTPUT.

Changes made in logic : We have incorporated time in voting process such that :

- For an organization, the latest voter's vote counts and it overrides previous voter's vote from that organization except it does not when previous voters/voter are/is at higher voting level than the current voter.

For all the use cases, assume following users

Appl Vet 1={appleV, vetter, apple}
Adob Exp 1={adobeE, expert, adobe}
Gues Str 1={guestS, street, guest}
IBM TC 1={ibmT, tc, ibm}
Gues Str 2={guestS2, street, guest}
Goog Vet 1={googleV, vetter, google}
IBM Str 1={ibmS, street, ibm}
IBM Exp 1={ibmE, expert, ibm}
Goog Vet 2={googleV2, vetter, google}
Goog Str 1={googleS, street, google}
Gnom Str 1={gnomeS, street, gnome}

Assume that all the users are voting in sequential order of the command as performed in test. So for e.g if test has command “404=next”, “411=next” , then user 404 votes before 411.

UI Cases :-

1) Checking that the individual values get the top overall vote, and that org is maxed (e.g vetter + street = vetter)

```
"oldValue=britanik(imperial)",
"oldStatus=provisional",
"Goog Vet 1=UK",
"Goog Str 1=UK",
"Appl Vet 1=App UK",
// expected values
"value=britanik(imperial)",
"conflicts=[]",
"status=provisional",
"check",
```

The name of the measurement system "UK". For more information, please see <http://cldr.org/translation/misc>.

britanik (imperial) (This item is currently winning.)
britanik (imperial) ✓☆

User

(no votes)

UK ✓

Org.	User	4
google	Goog Vet 1	4
	Goog Str 1	1

App UK ✓

Org.	User	4
apple	App Vet 1	4

Changes to this item require 4 votes.

Albanian (= Albania) ▼


New Forum Post

Test Case 1 Output

2) now give "UK" a slight edge (5 to 4) with a different organization

```
"Goog Vet 1=UK",  
"Appl Vet 1=App UK",  
"Gues Str 1=UK",  
// expected values  
"value=UK",  
"status=approved",  
"check",
```

UK (This item is currently winning.)

 The value is the same as the 'code': see [Fixing Errors and Warnings](#).

UK ✓

Org.	User	5
google	Goog Vet 1	4
guest	Gues Str 1	1

App UK ✓

Org.	User	4
apple	App Vet 1	4

britanik (imperial) ☆✓

User
(no votes)

Changes to this item require 4 votes.

Test Case 2 output

3) set up a case of conflict within organization

```
"Goog Vet 1=UK",  
"Goog Vet 2=App UK",  
// expected values  
"value=App UK",  
"conflicts=[google]",  
"status=approved",  
"check",
```

App UK (This item is currently winning.)

App UK ✓

Org.	User	4
google	Goog Vet 2	4

britanik (imperial) ☆☑

User
(no votes)

UK ☑

Org.	User	4
google	Goog Vet 1	4

Changes to this item require 4 votes.

Test Case 3 output

4) now cross-organizational conflict, also check for max value in same organization (4, 1) => 4 not 5

```
"Goog Vet 1=UK",
"Goog Vet 2=App UK",
"Goog Str 1=App UK",
"Appl Vet 1=App UK",
// expected values
"conflicts=[google]",
"value=App UK",
"status=approved",
"check",
```

App UK (This item is currently winning.)

App UK ✓

Org.	User	8
apple	App Vet 1	4
google	Goog Vet 2	4
	Goog Str 1	1

britanik (imperial) ☆☑

User

(no votes)

UK ☑

Org. User

google	Goog Vet 1	4
--------	------------	---

Changes to this item require 4 votes.

Test Case 4 output

5) now clear winner 8 over 4

```
"Goog Vet 1=UK",
"Goog Str 1=App UK",
"Appl Vet 1=App UK",
"Adob Exp 1=Adob UK",
// expected values
"conflicts=[]",
"value=Adob UK",
"status=approved",
"check",
```

The name of the measurement system "UK". For more information, please see <http://cldr.org/translation/misc>.

Adob UK (This item is currently winning.)
Adob UK ✓

Org.	User	8
adobe	Adob Exp 1	8

App UK ✓

Org.	User	4
apple	App Vet 1	4
google	Goog Str 1	1

UK ✓

Org.	User	4
google	Goog Vet 1	4

britanik (imperial) ☆✓

User
(no votes)

Changes to this item require 4 votes.

Test Case 5 output

6)now not so clear, throw in a street value. So it is 8 to 5. (used to be provisional)"

```
"Goog Vet 1=UK",  
"Goog Str 1=App UK",  
"Appl Vet 1=App UK",  
"Adob Exp 1=Adob UK",  
"IBM Str 1=App UK",  
// expected values  
"conflicts=[]",  
"value=Adob UK",  
"status=approved",  
"check",
```

Adob UK (This item is currently winning.)

Adob UK ✓

Org.	User	
adobe	Adob Exp 1	8

App UK ✓

Org.	User	
apple	App Vet 1	5
		4
ibm	IBM Str 1	1
google	Goog Str 1	1

UK ✓

Org.	User	
google	Goog Vet 1	4

britanik (imperial) ☆✓

User

(no votes)

Changes to this item require 4 votes.

Test Case 6 output