

ISXEVE - Feature - New #1175

In-station fitting access

2014-09-19 10:57 AM - Stealthy

Status:	Implemented	Start date:	2014-09-19
Priority:	Normal	Due date:	
Assignee:	Amadeus	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
vbulletin_issue_id:			

Description

I'd like the ability to use in-station fitting services to replace modules on ships in order to tailor tank modules for a given mission.

I would need to:

- 1) Unfit existing modules
- 2) Fit new items as modules (ideally, being able to specify slot)

History

#1 - 2014-09-20 12:15 AM - Amadeus

- File `TestFittingWindow.iss` added
- Status changed from `New` to `Implemented`
- Assignee set to `Amadeus`

Being able to fit an item to a specific slot might require a bit more time; however, everything else should be included in tonight's ISXEVE patch:

```
September 19, 2014
[ISXEVE-20140826.0002]
* NEW Datatype: 'fittingslot'
New Members:
  1. Name      (string) [i.e., "LoSlot0"]
  2. ID       (int)
  3. IsOnline  (bool)
  4. ContainsCharge (bool)
  5. IsEmpty  (bool)
  5. Module   (module)
New Methods:
  1. PutOnline
  2. PutOffline
  3. Unfit
  4. UnfitCharge
* NEW Datatype: 'evefittingwindow' [inherits 'evewindow']
New Members:
  1. CPU      (string)
  2. Power    (string)
  3. Calibration (string)
New Methods:
  1. GetSlots[index:fittingslot] (Note: The index that is populated contains all possible slots.)
* Datatype: 'ship'
New Method:
  1. StripFitting
* Datatype: 'station'
New Method:
  1. OpenFitting
* EVEWindow TLO: Using the argument "Fitting" will return a 'fittingwindow' datatype object if the Fitting window is currently available.
```

I have also attached a sample script which shows the usage and/or provides information on everything in this patch. (See at the top where it says "File: `TestFittingWindow.iss`")

Files

TestFittingWindow.iss

2.22 KB

2014-09-20

Amadeus