

GLPI-PROJECT - Feature #2742

Create standard functions in CommonDBRelation / CommonDBChild to display linked items

04/12/2011 10:49 AM - moyo

| | | | |
|------------------------|-----------|------------------------|------------|
| Status: | New | Start date: | 04/12/2011 |
| Priority: | Normal | Due date: | |
| Assignee: | | % Done: | 0% |
| Category: | Framework | Estimated time: | 0.00 hour |
| Target version: | Unplanned | | |
| Description | | | |

History

#1 - 04/12/2011 11:19 AM - moyo

- Assignee set to moyo
- Target version changed from 0.85 to 0.83

#2 - 04/12/2011 11:22 AM - moyo

- Target version changed from 0.83 to 0.85

waiting PHP 5.3

#3 - 11/20/2012 04:04 PM - webmyster

Can you please explain more precisely what you mean ? I think that it may be partially done for display with getHTMLTable* inside CommonDBRelation. I can think of extending that for CommonDBChild too.

#4 - 11/20/2012 04:12 PM - moyo

Create standard functions to replace : Problem_Ticket::showForTicket, Problem_Ticket::showForProblem, Contract_Item::showForXXX, XXX::showForXXX for example.

#5 - 11/20/2012 04:36 PM - webmyster

I think that CommonDBRelation::getHTLTable* and CommonDBChild::getHTMLTable* should be able to solve this ticket, in the aim of IPAddress, IPNetwork, Vlan ...

However these methods requires the use of HTMLTable. That is perhaps not desirable ...

#6 - 11/20/2012 04:38 PM - moyo

Yes getHtmlTable* is a part of the solution... But there is also ADD form...

#7 - 03/28/2013 02:41 PM - moyo

- Assignee deleted (moyo)

#8 - 06/11/2013 10:57 PM - moyo

- Target version changed from 0.85 to Unplanned

#9 - 01/22/2014 02:41 PM - moyo

- *Tracker changed from Bug to Feature*