

트래커 가져오기

This is a stub.

트래커 가져오기를 하려면 다음을 살펴보세요:

방법 1:

The screenshot shows the 'Trackers' application interface. At the top, there's a 'Trackers' header with a plus icon and a link icon. Below it, there's a 'Trackers' tab and a 'Duplicate/Import Tracker' tab. The 'Duplicate Tracker' section has a 'Name' field, a 'Tracker' dropdown menu (currently showing 'Dynamic tracker example'), and two checkboxes: 'Duplicate categories' and 'Duplicate permissions'. There's a 'Duplicate' button below these. The 'Import' section has an 'Import Structure' dropdown menu, a 'Raw data' text area, a 'Preserve tracker ID' checkbox, a 'Note' box with the text 'Use "Tracker -> Export -> Structure" to produce this data.', and an 'Import' button.

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방법 2:

The screenshot shows the 'Import' section of the 'Trackers' application. It has an 'Import Structure' dropdown menu, an 'Import From Profile/YAML' dropdown menu, a 'New Feature' button, a 'Please note: Experimental - work in progress' message, a 'YAML' text area, an 'Import' button, and a 'Toggle Highlighter' button.

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데이터 가져오기를 하려면, 다른 인터페이스를 통하여 데이터를 가져올 수 있습니다:

The screenshot shows the 'Trackers' application interface with a dialog box titled 'Import in Dynamic tracker example' open. The dialog box has a 'Note' section with the following text: 'The order of the fields does not matter, but you need to add a header with the field names', 'Add " -- " to the end of the fields in the header that you would like to import!', and 'Auto-incremented itemid fields shall be included with no matter what values'. Below the note, there's a 'File' field with a 'Navega...' button, a 'Date format' dropdown menu (currently showing 'year-month-day(2008-01-31)'), a 'Character encoding' dropdown menu (currently showing 'UTF-8'), a 'Separator' field, and two checkboxes: 'Create as new Items' and 'Update lastModif date if updating Items (status and created are updated only if the fields are specified in the csv)'. There's also a checkbox for 'Convert values of ItemLink type fields from the value in the CSV file to the Itemid of the linked item. Requires the linked item to be correctly set up in advance.' At the bottom of the dialog box, there are 'OK' and 'Cancel' buttons. A red arrow points from the 'Import in Dynamic tracker example' title bar to the 'Items' column in the background table.

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트래커 필드의 내보내기과 가져오기

필드 편집 페이지에서 (/tiki-admin_tracker_fields.php?trackerId=) 체크상자로 내보내기를 원하는 모든 필드들을 선택해야 합니다, 그리고 하단을 살펴보면, **선택된 것을 내보내기** 를 할 수 있는 드롭다운 메뉴가 있습니다.

The screenshot shows the 'Tracker fields' management page. At the top, there are tabs: 'Edit This Tracker', 'Edit Fields', 'Trackers', and 'View Items'. Below these is a sub-tab 'Import Tracker Fields'. A table lists various fields with columns for selection, ID, Name, Type, and several status checkboxes (List, Title, Search, Public, Mandatory). Fields 20 through 28 are visible, including 'Area', 'Equipment', 'Description', 'Estimated Costs', and years 2013 through 2017. At the bottom left, an 'Export Selected' dropdown menu is open, showing options: 'Save All', 'Remove Selected', and 'Export Selected'. A 'Go' button is next to the dropdown.

이는 코드가 담긴 창을 열 것이며 이 코드는 복사해 두었다가 **트래커 필드 가져오기** 탭으로 붙여넣기를 해야합니다.

The screenshot shows the 'Export' dialog box. It has a large text area containing a block of code representing the field's configuration. To the right of the code area is a list of checkboxes corresponding to the fields in the table above. At the bottom, there are 'OK' and 'Cancel' buttons. Below the dialog box, there is a status bar showing 'EXPORT SUCCEEDED' and an 'Add Field' button.

The screenshot shows the 'Import Tracker Fields' dialog box. It has a 'Raw Fields' section with a text area containing the same code as the previous screenshot. Below this is a checkbox for 'Preserve Field IDs' and an 'Import' button.

관련

- [트래커](#)
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- [트래커 내보내기](#)