

# Release note

## New Schedule Filters

### Release date: 8 March 2016

Recently, we moved the filters of the schedule page to the top of the page. This brought a few benefits but, mainly, it paved the way for a number of enhancements we wanted to make in the filtering functionality of this page.

Two of those enhancements were released in the last few weeks: a new filter by Platform Requirement and the ability to perform Negative Filtering. They will make it easier to find exactly what you're looking for in your schedules.

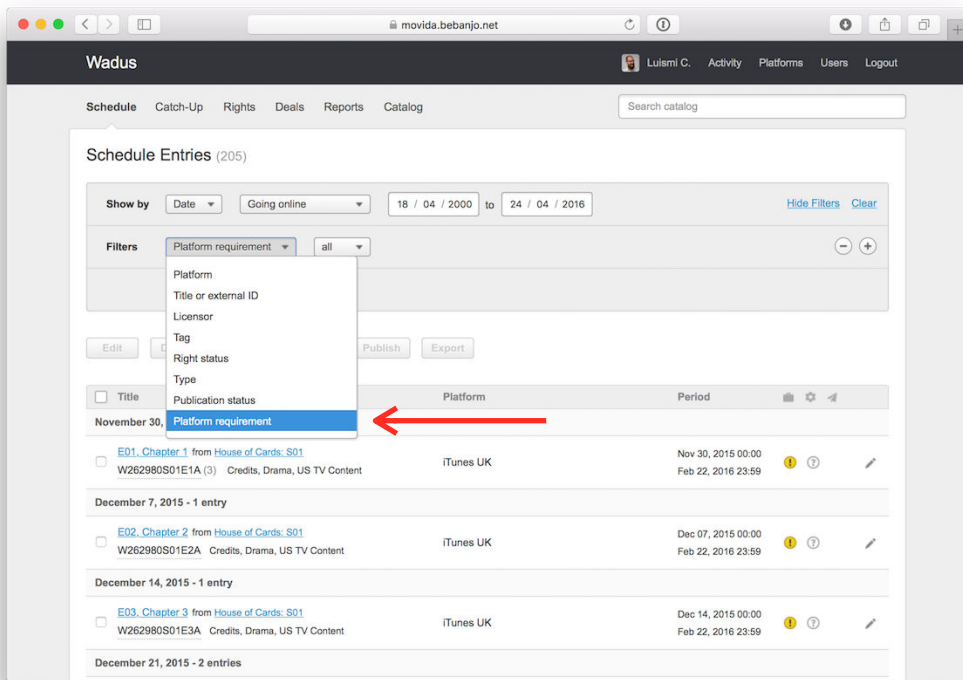
This note describes those changes in full, and as usual you can contact **support** or your Technical Account Manager for further clarification.

### BeBanjo reference(s)

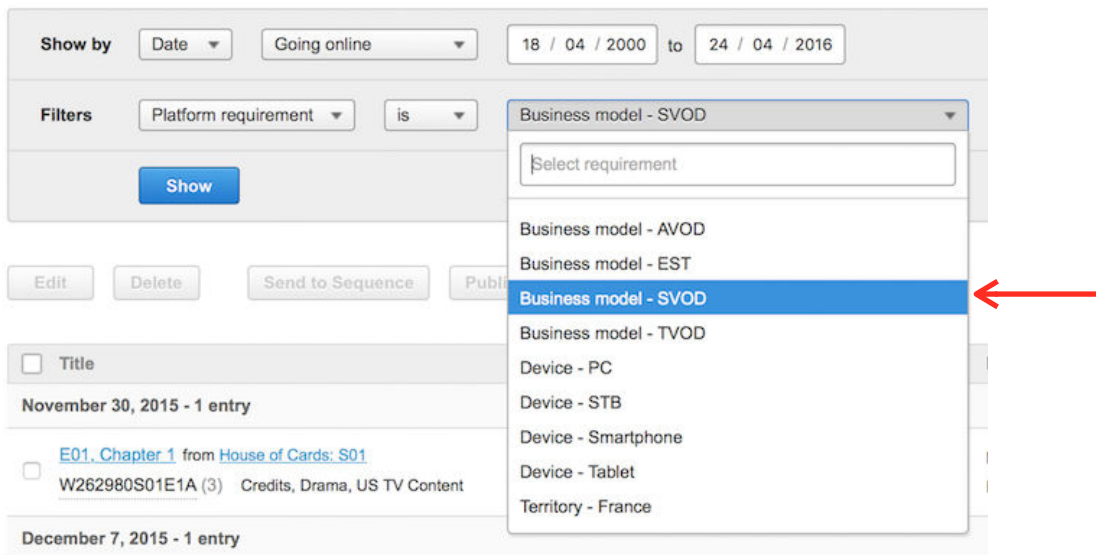
Application	Issue	Title
movida	4264	Negative filtering in the schedule page
movida	4265	Filter by platform requirement in the schedule page

## Filter by Platform Requirement

The filters dropdown in the schedule page now includes a new entry named "Platform Requirements":



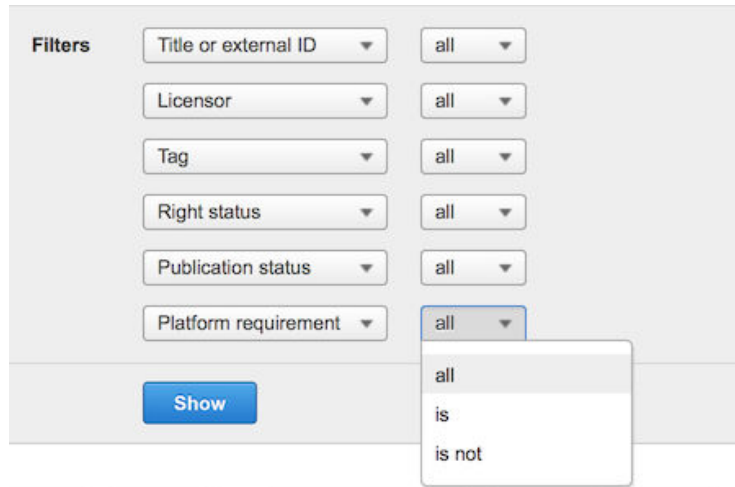
This new filter will allow you to filter by any of the Platform Requirements in your account. Once the filter is active, the Schedule page will only list the content scheduled in a Platform with the selected Requirement.



For instance, depending on your configured Requirements, you'll be able to see only the entries scheduled in a SVOD platform, or only the entries scheduled in a platform in France.

## Negative filtering

Most filters in the schedule page now offer three filtering options: "all", "is" and "is not".

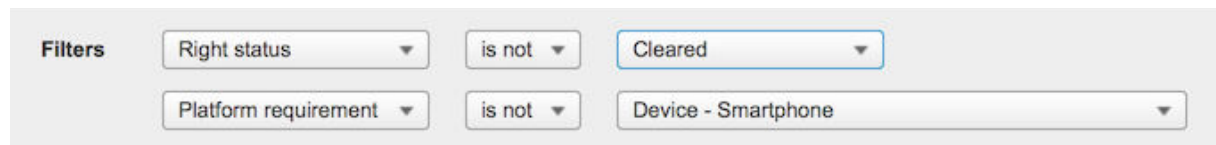


The screenshot shows a 'Filters' section with six dropdown menus: 'Title or external ID', 'Licensor', 'Tag', 'Right status', 'Publication status', and 'Platform requirement'. Each dropdown menu has an 'all' option selected. A blue 'Show' button is located below the filters. A dropdown menu is open for the 'Platform requirement' filter, showing three options: 'all', 'is', and 'is not'.

The "all" option means that *all* the values will pass the filter and so, effectively, the filter is not doing anything.

The "is" option allows you to select a value that the schedule entries must match in order to be listed. This is the normal behaviour of filters. Examples of this are: "show me only the entries with rights in conflict"; "show me only the entries licensed by Lionsgate"...

Finally, the "is not" option is where you'll find the new functionality. It allows you to select a value that the schedule entries *must not* match in order to be listed. This is what we call negative filtering. Examples of what you can do with it are: "show me only the schedule entries that *don't* have their rights cleared"; "show me only the entries that *aren't* licensed by HBO"...



The screenshot shows a 'Filters' section with two rows of filters. The first row has 'Right status' with 'is not' selected and 'Cleared' selected. The second row has 'Platform requirement' with 'is not' selected and 'Device - Smartphone' selected.