

## MetacatUI - Task #6029

Feature # 6019 (Closed): Implement "get view" service as a REST endpoint

### Implement MN.listView()

07/08/2013 04:37 PM - ben leinfelder

<b>Status:</b>	Rejected	<b>Start date:</b>	07/08/2013
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	ben leinfelder	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	1.0.0	<b>Spent time:</b>	0.00 hour

#### Description

To match the MN.query() paradigm in which supported queryEngine types can be listed on the MN, we should list supported/registered view "engines" (aka qformats or skins).

Would probably start with all the configured skin names as a first pass, maybe throw in "xml" for good measure.

Targeting REST endpoint:

GET /views

#### History

#1 - 07/09/2013 09:47 AM - ben leinfelder

- translation missing: en.field\_remaining\_hours set to 0.0

- Status changed from New to Rejected

Let's revisit this some other time -- not sure how this would be beneficial to clients. UIs would typically not be dynamic so as to just allow user to decide which view to utilize willy-nilly.