Foreman - Refactor #29581

Default to string in api doc for search params where type cannot be deduced

04/21/2020 08:00 AM - Tomer Brisker

Status:	Rejected				
Priority:	Normal				
Assignee:	Tomer Brisker				
Category:	API				
Target version:					
Difficulty:		Fixed in Releases:			
Triaged:	No	Found in Releases:			
Bugzilla link:		Red Hat JIRA:			
Pull request:	https://github.com/theforeman/foreman/p ull/7598				
Description					
Api doc generation is not able to determine search parameter types when generated without a migrated database (e.g. with nulldb). These types aren't enforced and are always sent to the api as a string (as part of url parameters). We can default to string value in this case as a safe fallback, and allow users to regenerate the apidoc manually if they require a more specific information (e.g. integer fields).					
Related issues:					
Related to Foreman - Feature #29564: Add nulldb support			Duplicate		
Related to Foreman - Feature #17964: Extend apidoc with list of fields to use			Closed	01/06/2017	

History

#1 - 04/21/2020 08:00 AM - Tomer Brisker

- Related to Feature #29564: Add nulldb support added

#2 - 04/21/2020 08:01 AM - Tomer Brisker

- Related to Feature #17964: Extend apidoc with list of fields to use in a search added

#3 - 04/21/2020 08:31 AM - The Foreman Bot

- Status changed from New to Ready For Testing
- Assignee set to Tomer Brisker
- Pull request https://github.com/theforeman/foreman/pull/7598 added

#4 - 04/22/2020 08:45 AM - Tomer Brisker

- Status changed from Ready For Testing to Rejected

Looks like it's better to keep empty.