D4Science Infrastructure - Task #11614

Create two new backup serviceEndpoint for ckan catalogue

Apr 11, 2018 02:44 PM - Roberto Cirillo

Status:	Closed		**Start date:**	Apr 11, 2018
Priority:	High		**Due date:**	
Assignee:	Roberto Cirillo		**% Done:**	100%
Category:	Other		**Estimated time:**	0.00 hour
Target version:	UnSprintable			
Infrastructure:	Production			

Description

In order to provide a way to perform the ckan catalogue context switch, it's needed to create two new "backup" service endpoints:

```
<Category>Application</Category>
<Name>CKanDataCatalogue_bck</Name>

<Category>Database</Category>
<Name>CKanDatabase_bck</Name>
```

filled with the same scopes of the following originals service endpoints:

```
<Category>Application</Category>
<Name>CKanDataCatalogue</Name>

<Category>Database</Category>
<Name>CKanDatabase</Name>
```

When a context switch is needed, the backup service ednpoints will be renamed as the original service endpoints and viceversa, as tested in #11483

Related issues:

Blocked by D4Science Infrastructure - Task #11615: Restore original context o...	**Closed**	**Apr 11, 2018**

History

#2 - Apr 11, 2018 02:53 PM - Roberto Cirillo

- Blocked by Task #11615: Restore original context of ckan data catalogue on TabularDataLab VRE added

#3 - Apr 11, 2018 03:25 PM - Roberto Cirillo

I've added "bb" to the "_bck" suffix in order to distinguishing them from the other ckan instances. The backup resources names are going to be:

- CKanDatabase_bb_bck
- CKanDataCatalogue_bck

#4 - Apr 11, 2018 03:26 PM - Roberto Cirillo

- Status changed from New to In Progress

#5 - Apr 11, 2018 05:05 PM - Roberto Cirillo

- Status changed from In Progress to Closed

- % Done changed from 0 to 100

Now the backup resources match the scopes of the original resources. This operation has been executed by a script.