Annexe A

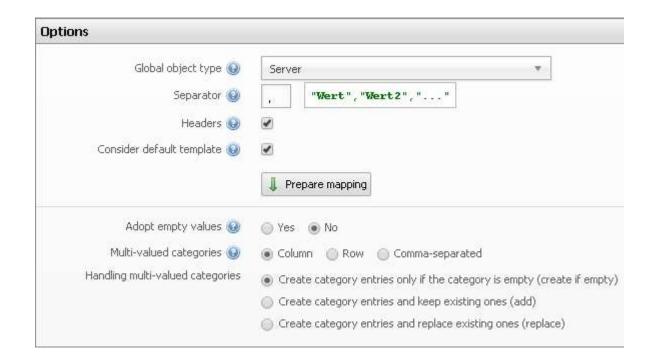
Comparaison des 2 outils



Annexe B

Envoi des informations sur Icinga

Annexe C Définition des paramètres du fichier CSV



Annexe D

Aperçu du guide des appels à l'API d'i-doit



Read 1 object

Parameters		Command	
id	The id of the object you want to read	<pre>curl -sdata '{"jsonrpc":"2.0", "method":"cmdb.object.read", "params":{"id":"4379", "apikey":"your-api-key"}, "id":1}'header "Content-Type: application/json" http://192.168.5.39/i-doit/src/jsonrpc.php python</pre>	
apikey	Your API key	-m json.tool	

Create object

Parameters		Command	
уре	Type of the new object	curl -s -data	
itle	Title of the new object	<pre>{"jsonrpc":"2.0", "method":"cmdb.object.create", "params":{"type":" OBJTYPE SERVER", "title":"My little server", "apikey":"your-api- key"}, "id":1}'header "Content-Type: application/json" http://192.166.5.39/i-doit/src/jsonrpc.php python -m json.tool</pre>	
pikey	Your API key	neep.//132.100.3.33/1-cole/sic/jsonrpc.pnp pycnon -m json.coor	

Purge object

	Parameters	Command
title	Title of the object you want to delete	curl -s —data '("jsonrpc":"2.0", "method":"cmdb.object.del ete", "params": {"id": "4447", "status": "C_RECORD STATUS_PURGE", "apikey":"your- api-key"}, "id":1)"header "Content-Type: application/json" http://192.168.5.39/i- doit/src/jsonrpc.php python -m json.tool
status	D": Archive object "C_RECORD_STATUS_DELETED" : Mark object as deleted "C_RECORD_STATUS_PURGE":	
apikey	Your API key	

Update a custom field in an object

Para	meters	Command	
apikey	Your API key		
objId	ld of the object you want to update	<pre>curl -sdata '{ "jsonrpc":"2.0","id":"1","method":"cmdb.category.update","param s":["api.key":"your-api-key",</pre>	
category	The category that contain the field you want to udate	"objID": "4339", "category": "C CATG CUSTOM FIELDS OWNER", "data" : {"f text c 1554902551173": "lpersyn"}})!header "Content- Type: application/json" http://192.168.5.39/i- doit/src/jsonrpc.php python -m json.tool	
alias of the field	New value of the field	The same of the popular for the same of th	