Enduro/X Core - Bug #236

ini global section is not re-read at start, but are inherited from ndrxd

10/24/2017 07:47 AM - Madars

Status:	Closed	**Start date:**	10/24/2017
Priority:	Normal (Code 4)	**Due date:**	
Assignee:	Oskars	**% Done:**	100%
Category:		**Estimated time:**	0.00 hour
Target version:			

Description

Normally user would expect that [@global] section is re-read at any process restart.
Also needs to think about xadmin stop -c. Maybe by default we would expect that xadmin stop would shutdown the daemon too. And we would add -k param to keep ndrxd alive.

History

#1 - 10/24/2017 07:48 AM - Madars

- Description updated

#2 - 10/25/2017 09:53 AM - Madars

Also it should be nice that [@global] section could reference it's own previously set variables. We could have some CCONF flags to bet set to that ini handler could make some callbacks when loading data..

#3 - 12/11/2017 07:39 PM - Oskars

- Status changed from New to In Progress

- % Done changed from 0 to 50

This will be fixed in 5.2

#4 - 12/11/2017 07:39 PM - Oskars

- Assignee set to Oskars

#5 - 12/11/2017 09:56 PM - Oskars

Regarding to process ini re-read at the ndrxd child process, I did not found the problem. The init was re-read properly. Added test046 for this purpose. Implemented two pass config file global section reading. Now user may refere to previously defined globals, i.e.

```
[@global]
VAR1=hello
# this will result to "hello world"
VAR2=${VAR1} world
```

#6 - 12/11/2017 09:56 PM - Oskars

- Status changed from In Progress to Resolved

- % Done changed from 50 to 100

#7 - 12/11/2017 10:09 PM - Madars

- Status changed from Resolved to Closed