chain_master_object_directory[11,40]

ABS: chain_master() **chain_master**

STM: chain_master_wf

ABS: cmconfig(*list*) **cmconfig**

STM: cmconfig_wf

ABS: cmseq(*from*;*to*;*num*) **cmseq**

STM: cmseq_wf

ABS: case x of
config(*list*) => *config*(*list*)
seq(*from*,*to*,*num*) => *seq*(*from*;*to*;*num*)

chain_master_ind

STM: chain_master_ind_wf

STM: chain_master-induction

ABS: chain_master_ind_cmconfig{chain_master_ind_cmconfig_compseq_tag_def:ObjectId}
(v_{11},v_{12},v_{13}.*seq*(v_{11};v_{12};v_{13}); v_{21}.*config*(v_{21}); *list*)

chain_master_ind_cmconfig_compseq_tag_def

ABS: chain_master_ind_cmseq{chain_master_ind_cmseq_compseq_tag_def:ObjectId}
(v_{11},v_{12},v_{13}.*seq*(v_{11};v_{12};v_{13}); v_{21}.*config*(v_{21}); *num*; *to*; *from*)

chain_master_ind_cmseq_compseq_tag_def

ABS: cmconfig?(x) **cmconfig?**

STM: cmconfig?_wf

ABS: cmconfig-list(x) **cmconfig-list**

STM: cmconfig-list_wf

ABS: cmseq?(x) **cmseq?**

STM: cmseq?_wf

ABS: cmseq-from(x) **cmseq-from**

STM: cmseq-from_wf

ABS: cmseq-to(x) **cmseq-to**

STM: cmseq-to_wf

ABS: cmseq-num(x) **cmseq-num**

STM: cmseq-num_wf

http://www.nuprl.org/FDLcontent/p0_963683_/p0_576166_{chain_master_object_directory}.html