	Assignment: 7
	frisignment.
*	auss ast configuration class using singleton design pattorn.
	(It supposit multithried and global access).
*	Prioblem Definition:
	implement a logger duss on configuration auss using singleton design pattern.
4	The state of the s
*	Identifying ausses and subclusses:
	1. logfile comoin doss)
6	
	2. thread (logger cluss)

VISION

*	cluss Digguern:
	109file
	And the same of th
	tmain a: void
	thered theread - insteme? was
	-instemil: lago
	- lath sieu d ()
	- multithread() + makesom log
	+ makesom log
*	Structure Diagram:
	109 file
	instemre
	109file get Insterne
	operations
	getter and setter
1	method

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*	motivation:
-	make sure that no other instence are
	conecited.
~	make the class sesponsible for keeping
	truck of its instence.
0 40	
*	Applicability:
	when the instance must be globully
	CCCTOTE.
	- FACIST ONE A
*	Pourticipents:
100000	singleton
	Define an instence application that
	1845 clients access its amique instemes
	Insterner is a class operation
	client
	· Actess a singleton instence solely
	though the singleton's instenced
	TY) CTYIOCX.

vision

* Intents: Emsure a class has only one instance, a perovide a grobal point of access to it. * Advumtuges: - Tuke supponsibilities to munaging that instance away from the programmen - save memosy. * Disadumtages:-- cpu time is also wasted in cheution of instunce if it is not nequired. - Exception hundling is not possible.

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