(2) Overall brown scheduling -

- Plan the complete scheduling for endire system,



1	9 Overall Process monitoring
•	- These is a single unified view of the complete rintern
	Derall Communication -
- 16. ·	- Any activities that are happering are communicated with
.000	the scystem. and public was the
	6 Overall aborting - sind blands to
	- Inform the correct status of the complete system,
*	at correct time, to the correct person.
	to temperari & quienus sale of Isistinite
	(3) Morning visitors
中	HOne of the Brocess Scheduling method is-
	# Down-Buffer-Rope method:
	- It Identify the slowest process among entire system.
set 2	Then control the processing speed
.pc94	- Bind all the procenting for fast processing.
	- Develor Wester (3)
	Drum 1- Drum is placed at the slow part of the pipeline.
	Rope: - Rope attached / Bird all the process together from
	beginning to end of the pipeline.
L. Kall	The Different ways of in premering the Prancish
	This method ensure that all the process complete more efficiently.
(317)	(1) Process Houseing -
	- 3 de Depubsion instruct 28 of ingly -
- 6	thestigned 2802032, Joseph Miller Spotelov &
	· la signi d'alco
	(2) Dodge Provengince, -
e call	a sport took every state entry is forced. a
	Tool photo self desulcanol (1) -
	. Atolo to orefring happinghele in advent. (3)

3 Date lineage -



#	These are 5 watchers for each logging locations
#	ox, Good Indicators for Audit purpose:
#	Or, Different ways of implementing the Built-in logging;
Soil Just	Or, Different ways of implementing the Built-in logging; (1) Debug whatcher - [capture every relevent log entry in one place]
	- If any debug loge discovered in ecosystem,
	it should raise an Alarmo
- correct	2) Information Watcher
	Watch logs information, and notify-that is
	fanificial to the orinning & management of system.
-	3 Warning Watcher-
	- used for exceptions handling
	- And other important log events:
, to	@ Essor Watcher and de literal 11 -
	- When error found, econystem handle the issue
	And take the necessary action for secovery.
	6 Fatal Watcher -
· cristaria	Identify the event cause immediately.
	Rope - Nove attended fried all the pour doyther
	Loginary to end of the pipeline.
#	Different ways of implementing the Basic - logging
- Sisty	in the Audit phase of March 1
	in the Audit phase.  Allows to log everything that occurs into a certain file.
	- Monitors system hardware like -
	- Voltage fan Speed, sensors temperator
	clock speed.
	2 Data Provenance -
	- System back every data entry , is generate a record.
	- O Keproduced the data @
	Descriptly a detailed history of data.
	3 Data lineage keeping record of every changes in data value in data lake.
	Lading a series of series of the