

What is a Pipeline?

Defines a Workflow

- A map outlining how we achieve our goals
- Assets
- Processes

Manage Complexity

- Create standards throughout pipeline i.e. naming conventions, asset files etc
- Be efficient as possible
- Maximize Re-usability

Manage Creatively

• Dailies, Reviews and briefs

Flexibility

• Technical and Creative

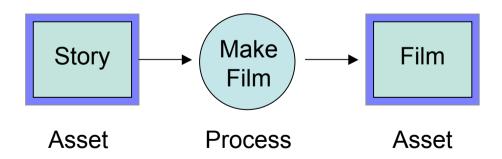


What is a Pipeline?

Pipelines can be broken into two basic elements Assets and Processes.

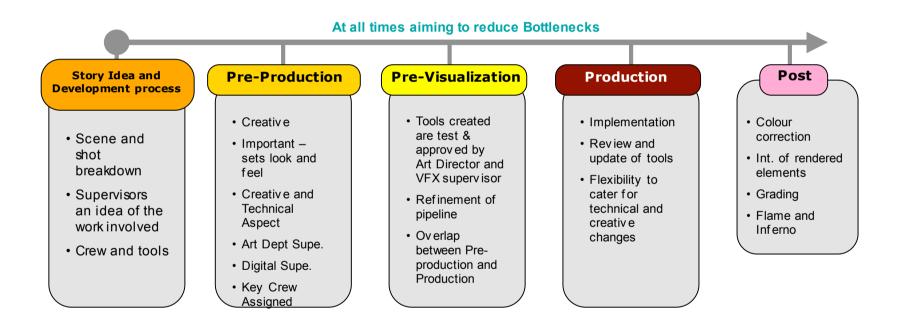
- Assets are 'things'
- Process are actions we use to create Assets.
- Assets flow from one process to another.

At it's most simplest form:





The Pipeline will change through out the entire life of a project





Breakdown of the Pipeline

To manage a pipelines complexity we simplify the assets and processes within the pipeline:

- Breakdown in Space
 - Characters
 - Props
 - Environments
 - Effects
 - Lights
 - Cameras

What are Project, Scene and Shot based asset?

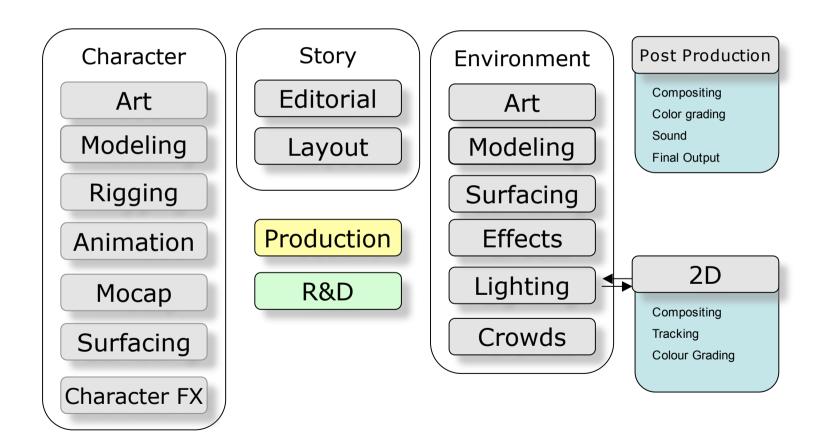
- Breakdown in Time
 - Spools

•

- Scenes
- Shots
- Frames
- Layers



Generic departments within a Film Production





		11.2		Organit for Kan			nait for New Paintiens			00 14						-		101 Sto As			
L	<u> </u>	16	-0041		1.000	10.00	1964	Sal IV TES		Pairie III			- 15	-		191	105				
	ing at	i quet	inent	ined	incent.	lines1	inant	last	ison)	Gase1	in est	(open)	Inset	Capacit.	lanes)	Tran 1	in such	hard in	and in	agent.	ingent (
anny																					
(plose			-	· · · · · · · · · · · · · · · · · · ·	Had	Now-	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		-		-			- 1	- T	<u> </u>	<u>. 1</u> .	<u> </u>	E.	_
linden.		5				field (v.			-	-		-		_
tada Ngi		7	T								_	×.			_	-			-		
liates		7	r -		<u> </u>				÷			· ·		<i>a</i> .		\rightarrow	t t		-		
intern .		Ŧ			<u> </u>			()	Ŧ		-	¥.		e			-		+		_
AD (Longer	2	P	T		<u> </u>	initer .			7							_	-		-		
inside a	2	P .	÷		_	wine -			P			÷	÷				- I	2 1	2		
Grantisten	10000	and the second s	Association and	in a state of the second		Mar .									. 1				-	-	
and the second sec	E - 1				<u> </u>		∈		<u> </u>	 	$ \rightarrow$				- 1	6 - 1	-t			-t	_
interister		r -	Ë –	L	<u> </u>		E	L	<u> </u>	 	<u> </u>				. 	t t	بر ا				
Sec. 1	<u> </u>	r	<u> </u>	L			<u> </u>	L	<u> </u>	<u> </u>	=	·			<u> </u>	i 1	÷	(- [- 1 7	_
lägåd a		,	<u> </u>						<u> </u>	<u> </u>							<u> </u>	<u> </u>	<u> </u>	F	
(art)		-					1 (mi/4)					-	-			<u> </u>		. E	<u> </u>	E	
Email			F	L			10.000	[]	<u> </u>	t – – – – – – – – – – – – – – – – – – –	<u> </u>				<u> </u>	_ 1	ات	t t	-	-f	-
fest		7					10-10	()	<u>. </u>						<u> </u>		-t	- E	-	-f:	-
Egit a grant and a first	F	7	F		<u> </u>	<u> </u>	1		7	<u> </u>	<u> </u>				<u> </u>	i f	÷	i t	+	-f	-
lanen							<u> </u>		_	<u> </u>							<u> </u>	<u> </u>	<u> </u>		
President al la	,	T		,,						. I						- F		<u>e 1</u>	- P	- F	
Provide radio		7						(n		e	. 1		-ti	- E	2	-6	
Officer 4		r.	*		-				N			n .		<i>a</i> .			-+		+	-	
Additional links (Lans data, Jug art name)		r	n						r			n .	n.	e			-				
diam'ny solat		-							_								<u> </u>		<u> </u>	<u> </u>	
Ania a sector of the				,			· · · · · · · · · · · · · · · · · · ·			Advant .								- L	T		
COLUMN TO A COLUMN TO A COLUMN	F	r	<u> </u>	((r –	10.0	\vdash	7	,		<u> </u>	— 1	<u> </u>		 -	-	_
an i an		T	7			partial (pixels)			n (h	n .	n .		e -		1 - P	s = 6			
interes (mole)		T	Ŧ		e	5	e		n i		n -	n.	n.				()	a 1			1
interes (chille)	F 1	n .	Sector of the sector	And the restore in	k 1		k '	+	a		6 1				6 I	e k	. k		- k.		
Defense film									_		_						<u> </u>	<u> </u>	<u> </u>		
Gilming, Filmalase	. I	T	T I		. · · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		n .	istate they are all all an		n.	n.	e		- T	- P		- F		
Ches closes		T	τ.						T.			n.	n .						-		
A distribution											_										
Esuman (senatore)		Ŧ	T I		0.000	jania .		niments with skills	s .	platted		n.	n.	e	e		(P	4 1	- 1	Ŧ	
farm (inst)					(retrained	AND DOMESTIC	,	riteesta sähaisikki				-	-								
farm (win)	- 1	, ,				ania -	<u> </u>		5	sisted	<u> </u>	*			- 1	- 1				-	_
Estras (hemita)	<u> </u>	5	<u>.</u>			14114	E		5	planted l	<u> </u>				<u> </u>	i−†	⊢ŧ		-	- 1 7	_
Courses (per law interpretation)		5				5	-		5	damed		*			-	-	t t	<u> </u>	+	-	
	/						-	L	<u> </u>						<u> </u>	f	-f		+	÷	_
Burks									_		-					-+	-	-	-		
Fight Barly Operation	,	8	·		-	•	-	· · · · · · · · · · · · · · · · · · ·	5	P 1				e	- 1	-	Ē	- P	-F	F	
(haling											_		-					<u> </u>		<u> </u>	
							Line County and and	normali, Langari, Kiral, Caracter, Mar. Malarti					_						T	—	
Garmer skaling Einets		,	<u> </u>	L		<u> </u>	Britana)		<u> </u>	<u> </u>	\square	1		-	<u> </u>	<u> </u>	<u> </u>	_ 		-	
ingen som	⊢	,	n y OSME ingert as within	E	<u> </u>	<u> </u>	E/	L	5		<u> </u>	-	-	r.	<u> </u>	<i>i</i> —∔			 -		_
	ليسي	Ŧ	1 Constanting a model			<u> </u>			ليت			-	-	-		السنة	<u> </u>	<u>- ۴</u>	_ <u>F</u>	<u> </u>	
an tra		-				and in				,		-				_					
Galan yada Farika eta a			E	L	period .		E	<u> </u>	5	- 1	<u>-</u>					í—Ť	÷	÷ Ē		-t	_
	<u> </u>	,	<u>ر</u>			<u> </u>			ليت			-	-	r		السنة	<u> </u>	<u>- r</u>	_ <u> </u>	<u></u>	
dia adaran'ny taona 2008. Ny fatatra dia mampiasa dia kaominina dia kaominina dia kaominina dia kaominina dia kaominina dia kaominina dia		-	,,									-	-			_		- E			
		-	E /	E	<u> </u>	<u> </u>	E	[]	<u> </u>	E /	<u>-</u>	-			 1	i—Ť	÷	∶ ľ		- E	
ingn Daim			E /	L	<u> </u>		t	[]	<u> </u>	E /	<u> </u>	-	-		<u> </u>	- 1	÷−ť	t to		- E	
	<u> </u>	,	<u>ر</u>			<u> </u>	<u> </u>		ليت			-	-	r	ليست	للسك	<u> </u>	<u>- r</u>	_ <u> </u>	<u></u>	-
test manyment natives		5		-		h		,,	5	,	_					_	_	. F			_
		-		<u></u>	لسست	<u> </u>			لسم		<u> </u>	-	-			<u> </u>	<u> </u>	<u></u>		<u> </u>	—
Could be an advection.																					
liphia materian liphia			<u> </u>	<u> </u>						L 1			-				T.	E.	- E	E	_