

Actions

- [New Media](#)
- [New Alias](#)
- [Find Media](#)
- [Active Media](#)

Desks

- [Art](#)
- [Legal](#)
- [Publish](#)

Story Profile

Help

My Alerts

Log Out

Workflow | Profile | Story | "The Princess Bride"

Cinebook

1 INFORMATION

Trail

ID: 1024

Story Type Element: Review

Current Version: 4

Published Version:

First Published:

Last Published:

URI: /reviews/movie/1985/06/02/princess_bride

Preview in: XHTML

Site: Cinebook

Source: Cinebook

Priority: Normal

Title: The Princess Bride

Description: William Goldman's classic tall of true love and high adventure outshines the much-celebrated film.

Slug: princess_bride

Cover Date: Month: Jun Day: 02 Year: 1985 Hour: 18 Minute: 23

Expire Date: Month: Day: Year: Hour: Minute:

2 CONTENT

Name	Content	Position	Delete
Teaser:		1	
Short Teaser:		2	
Paragraph:	At that point word of mouth spread quickly and it became a huge	3	<input type="checkbox"/>
Page:	<input type="button" value="Edit"/> - or - <input type="button" value="Bulk Edit"/> Paragraph		
Header:	Impact on Australia	4	<input type="checkbox"/>
Page:	<input type="button" value="Edit"/> - or - <input type="button" value="Bulk Edit"/> Header		
		<input type="button" value="Reorder"/>	<input type="button" value="Delete"/>
<input type="button" value="Add Element"/> Page		<input type="button" value="Bulk Edit"/> - Super Bulk Edit -	


3 RELATED MEDIA

ID: 1035

Name: Mystic Circle

Media Type Element: Image

URI: /reviews/movie/2004/05/03/circle.jpg



4 OUTPUT CHANNELS

Name	Description	Primary	
Send to Friend	Article Send to Friend output.	<input type="radio"/>	<input type="checkbox"/> Delete
XHTML	XHTML output.	<input checked="" type="radio"/>	
<input type="button" value="Add Output Channel"/>			

5 ASSOCIATIONS

Type	Values	Action
Categories:	/reviews/movie /opinion	<input type="button" value="Edit"/>
Keywords:	buttercup, Carol kane, billy crystal	<input type="button" value="Edit"/>
Contributors:	David Wheeler	<input type="button" value="Edit"/>

Delete this Profile

to Begin

to 4