

### **Entrypoint**

User entrypoint is typically...

- an area on the main artists webpage
- a purpose built page linked from the physical product (or printed on packaging)
- a purpose built page linked from the digital product (eg. iTunes LP content)
- ...that allows authentication of the product

#### **Authentication**

Typically uses one of...

- data fingerprint on the physical disc
- digital fingerprint in the digital files
- unique code printed on physical pack
- ...and creates an identity with...
- Facebook connect to user creds
- OpenID derived email address
- classic user email + password pair

#### **Content views**

The amount of content in a digital experience product may be much higher than a normal product, therefore we have a number of navigation methods available.

- Home (default) has a small number of groups of 'type' (eg. Music, Video, Game, Live, Extras) which can be unpacked into a managable sub-level.
- Grid makes available individual content chunks (album, video, game, etc).
- Timeline makes available individual content items structured over time, navigation is labelled with years.
- Other layouts are available, breaking down into smaller components if required (individual tracks from albums, chapters of videos)
- An A-Z index and a search are also availble

#### Content usage

When selected, a content item has a number of actions available, depending on the typeof content this may include...

- Play this content (audio, video, game)
- Save as (to some format or device)
- Remix or otherwise deconstruct
- Participate in a competition or live event

#### Social layer

In addition to the content-orientated actions above there are a number of possible social-orientated actions often available...

- Signal on social networks (eg. Fred is listening to "The Beat" from "Product X")
- Share access via social networks or email (this may be a link to a stream, a preview clip in an online store)
- Discuss this (discussion may be a hosted layer within the experience - eg. live event or an external deeplink to messageboards)

As well as explicit actions, user activity is ambiently recorded and reflected in a layer visible in the background of the site. This fan activity stream can be turned off or switched to an "artist communications" stream.

### Notes on layout

This layout uses two visual tricks:

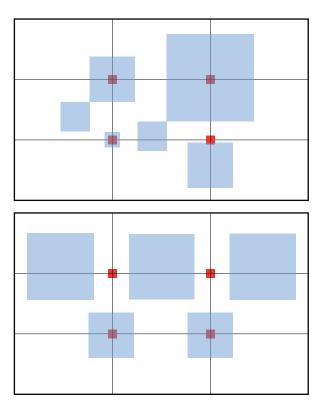
1. Golden ratio - the main area is roughly sized 1:1.6.

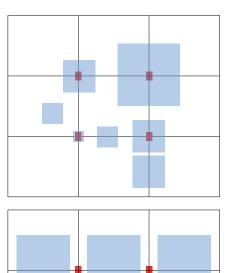
Depending on platform, windowsizes, etc this might not be possible or desirable, but it does make a visually pleasing starting point.

2. Rule of thirds - vertically and horizontally divide the space into thirds, place key elements near the intersections and use the columns to divide content/interface groups.

It's not always possible, but avoid dividing the frame in the middle or placing a single item deadcentre.

3. Even when a Golden ratio space isn't possible, the rule of thirds layout should still work with reorganisation of columns when space gets too short for.



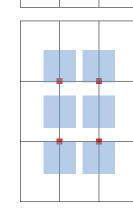


Reduced width space

loses one column, places

secondary info below the

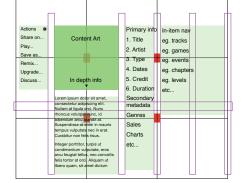
primary info

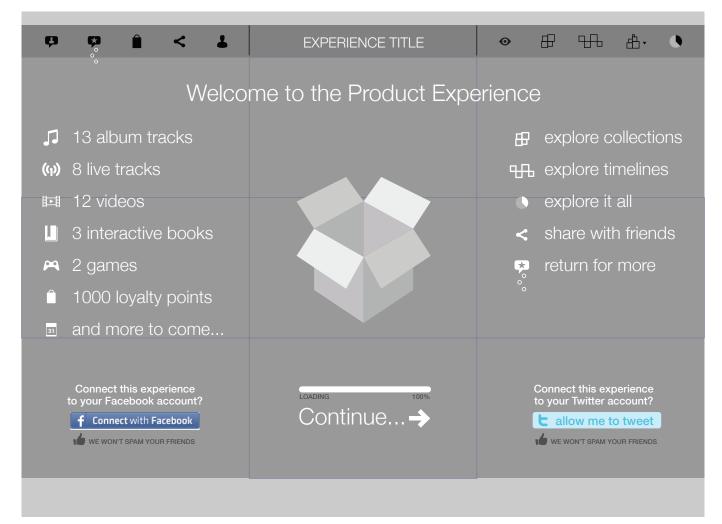


Actions Share on Play Save as Remix Upgrade Discuss	Conte	th info	Primary info 1. Title 2. Artist 3. Type 4. Dates 5. Credit 6. Duration	In-item nav eg. tracks eg. games eg. events eg. chapters eg. levels etc	Secondary metadata Genres Sales Charts etc	
	risus. Integer porttitor, turpis u vulputate, eros arcu feu felis tortor at orci. Aliqua amet dictum libero. Aen	Ilgula orci. Nunc or bibendum arcu at enim in mauris erat. Curabitur non felis t condimentum jiat tellus, nec convallis m ut libero quam, sit				

mi augue fermentum magna, ut vulputate nulla erat eget tortor. Sed sem ipsum, vehicula et semper quis, rutrum sed quam. Sed interdum sagittis est, quis mattis sem tempus vitae.







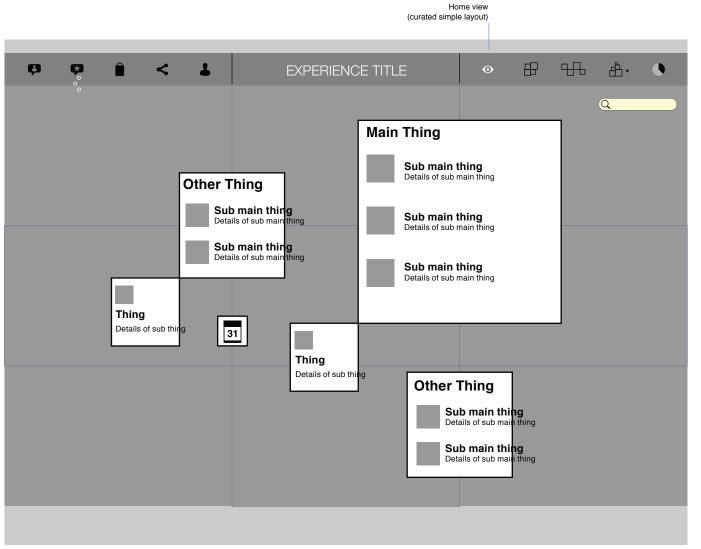


#### Intro / Unbox

The post-authentication stage should quickly introduct the product, simply outline the scope of available content and briefly introduce the main UI elements. This shouldn't take more than 5-10 seconds or so.

If not already done so, a prompt to connect to a users Facebook account would be appropriate, as well as linking the user to a twitter account (for signalling / sharing).

It might be necessary to preload some content, this would be the right place to have an accurate loading bar.



### Home view

Groups of content items arranged in thematic or logical groups

(eg. Video, Audio, Live, Extras, Social)

(eg. 50s, 60s, 70s, 80s)

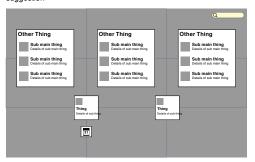
(eg. Music, Art, Writing, Film)

Default/Home view is clearly defined, labeled content pieces with the 'weight' of each visible



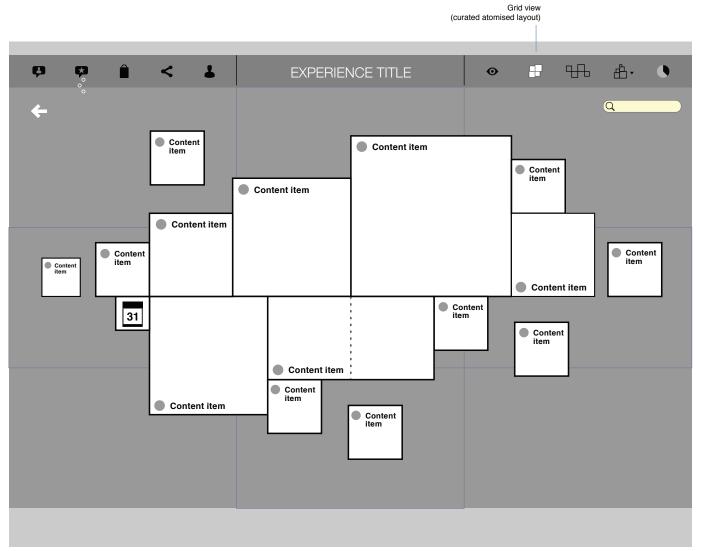
Common element in many experience products will be a schedule (live dates, new content) available to view and use (iCal)

Symetrical layout alternative suggestion



Applied symetrical layout





### Grid view

Expands view to show all the individual content items in the product

Where meaningful use square or combination of square units. Not all items have to be joined.

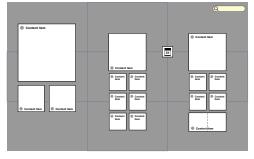
Content items may be arranged using a hoz or vertical (or both) axis if that makes sense (eg. pop to experimental) or just aesthetically.

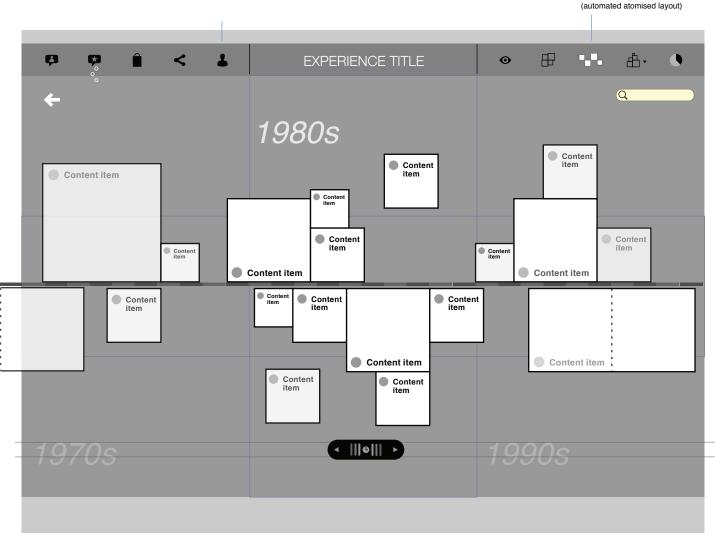
Items can be labeled or rely on visual cues (rollovers) depending on screensize, etc

Arrangement on animated platforms can be active in many ways

- items flipping over to swap prime placement
- multiple stills crossfading describe video content
- dynamic content being added eg. user photos

Low-end symetrical layout alternative





### Timeline view

Timeline view

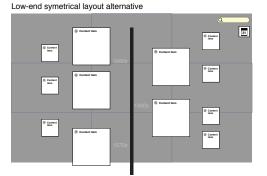
Not suitable for all products but where significant catalogue access is possible (even just streaming) can enhance deep archive exploring - discography + cultural reference (photo, video, press cuttings).

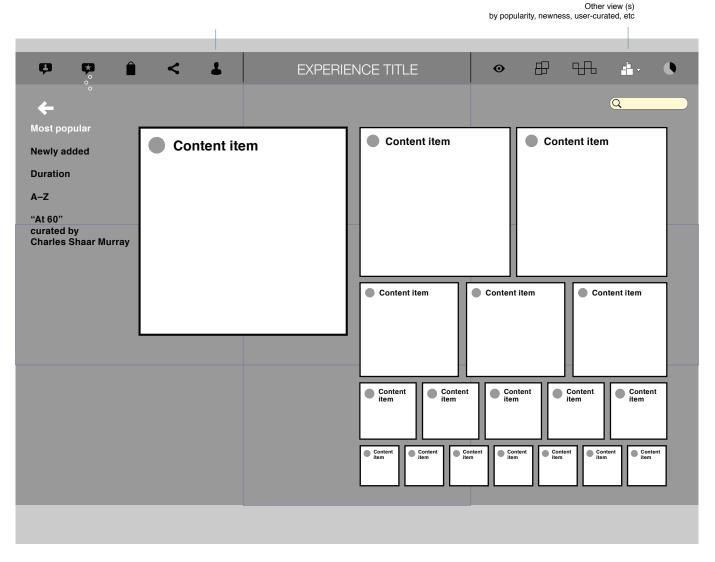
Timeline can be expanded beyond the width of the stage and scroll horizontally (older to the left) or vertically for portrait orientated screens.

This view is especially immersive on touch screens, being able to drag and zoom.

Other platforms will require some navigation cues and user interface elements - eg. draggable scrollbar

- information or descriptions of items in the central third could be faded up, making this a focus
- items to the left and right would not have labels, or have them faded down to reduce visual clutter





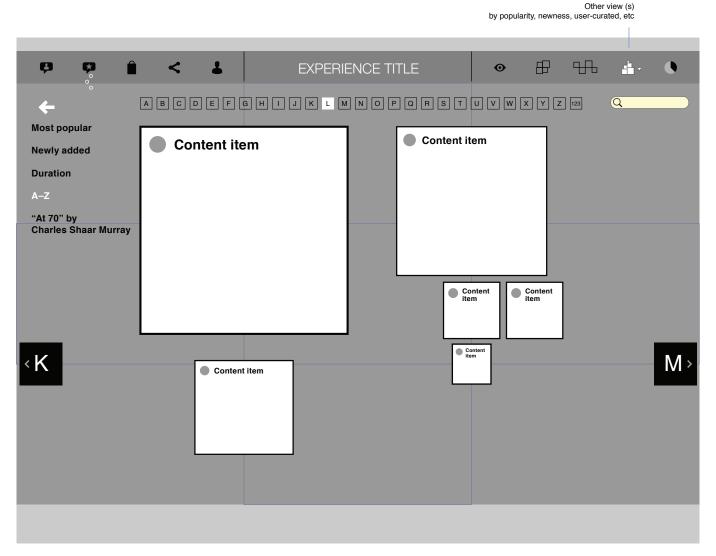
### **Li** Custom views

These can be costructed automatically using a few basic data types

- most popular (example shown)
- newly added
- A-Z index

In addition custom views might be curated by the artist or well known journalists,

This could be annotated and add an extra dimension in the 'DVD commentary' mould



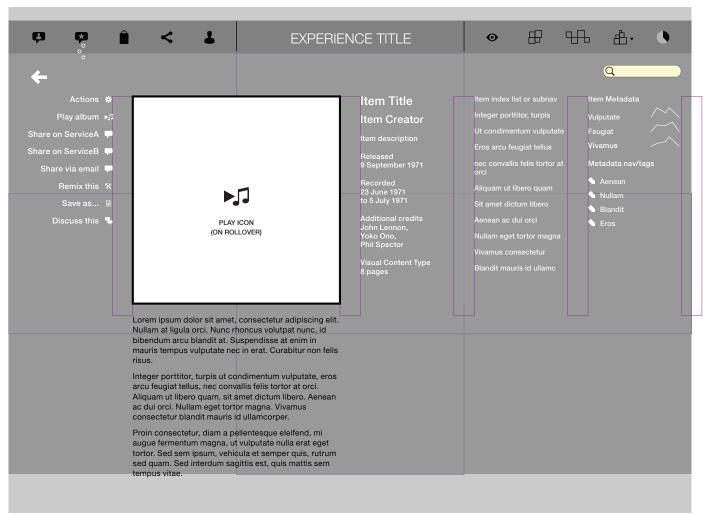
### **Li** ✓ Custom views

These can be costructed automatically using a few basic data types

- most popular (example shown)
- newly added
- A-Z index

In addition custom views might be curated by the artist or well known journalists,

This could be annotated and add an extra dimension in the 'DVD commentary' mould



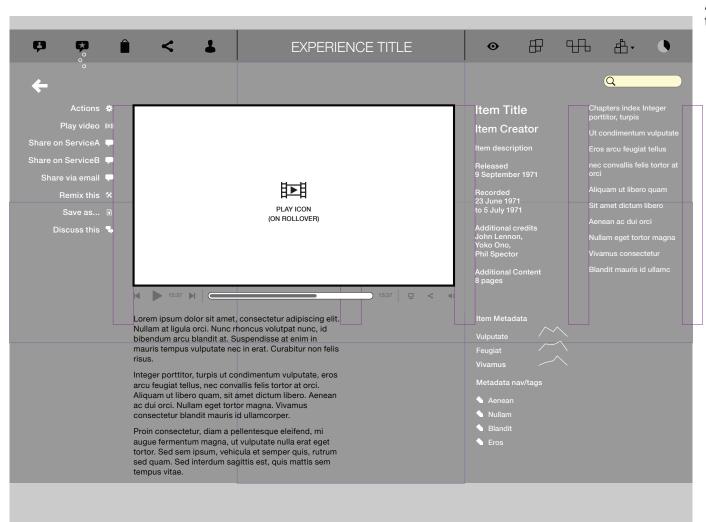
#### Content selected view

When selected an item should show a wealth of information and immediately allow actions to be performed.

On fixed screen layouts (eg. phone, talblet), the main column is scrollable, keeping the top nav, side info columns and bottom player in place.

On scroll-friendly platforms (eg. web browser) the entire page can be scrollable, keeping the player fixed to the bottom where possible.

A back button is available on content pages.



#### Additional content view: Video @ 16:9

Video content should pause the music player at the bottom when playing.

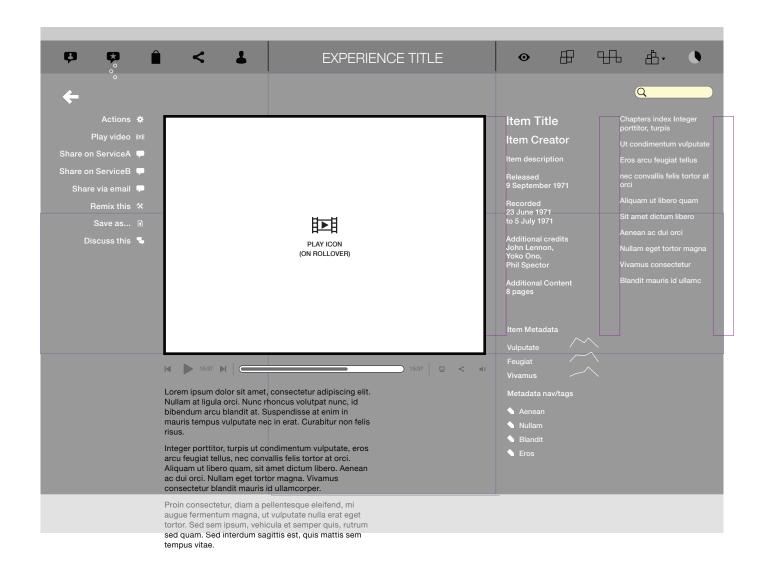
Long form video (5+ mins) should have chapters available for navigation

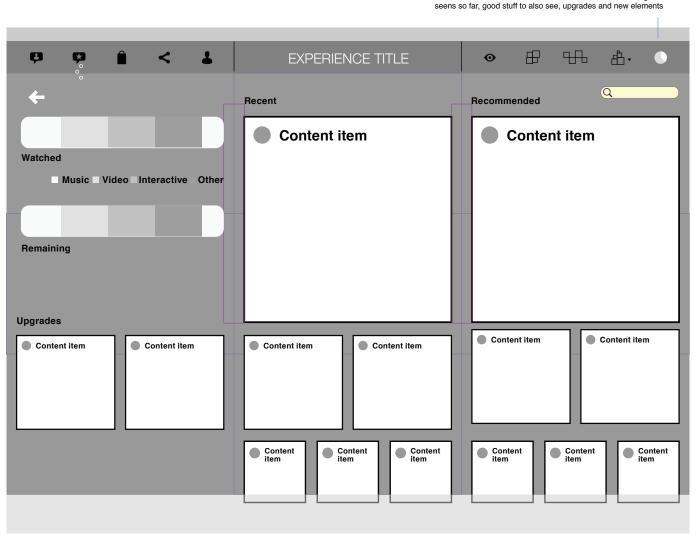
Video has a progress bar with buffered amount indication.

Additional video UI includes chapter skip, ful-screen, share video and volume.

Additional content view: Video @ 4:3

If bandwidth available, fill 3 columns with the video width.





### Progress / Recent / Recommended

This index is about communication scale, achievement and possibilities available to the user.

- Progress made, in which type of media
- Possible upgrades to more of this product or a extension into another (Family of Rock)
- Recent visual history

Progress

- From that activity and things we want to shout about, recommended next bits

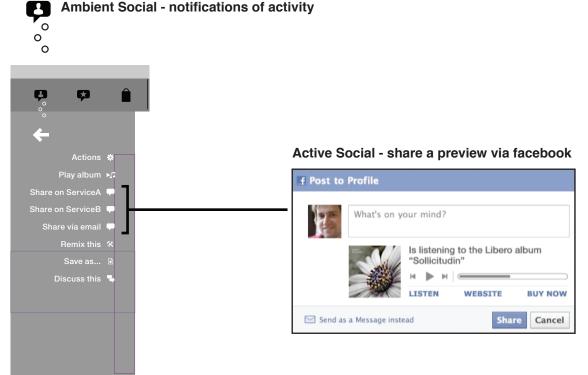
### **♣** • < EXPERIENCE TITLE Q YOUR FRIENDS **EVERYONE** Share on ServiceA 🖵 Fusce tristique euismod diam molestie fermentum. Share on ServiceB Share via email 🔎 Vestibulum metus lectus, sceleris-国 que et auctor at, vestibulum in tortor. Remix this 🛠 Vestibulum fermentum quam sit amet lorem pretium volutpat. Ut tempor adipiscing dui, vel tempor orci posuere vel. Nunc vehicula quam eu est fringilla quis semper metus pharetra. Duis at commodo nisl. Nam a congue mi. Suspendisse nec dui leo. Phasellus et quam erat, quisque sit 国 YOUR MESSAGE 0 0 0 0 0 POST

#### Live event stream

Live streams should offer a bit more where possible:

- 360 interactive cameras
- multiple viewpoints
- integrated social streams
- additional tagged media (eg. flickr photos, youtube videos)

# SOCIAL



#### Staged Social - sharing opportunities at structured points



#### Social Glances

Glancing is very ambient communication of activity between people

- Is someone there?
- Are they active?

The activity of users of the product (by default) is communicated across each other - listening to an item, watching a video, saving an image, opening up a new area. All signalled to others.

#### **Muted Display**

The social stream of ambient activity is there in the background of the page. It might be blurred out, or in 'outline' form.

It might use symbols or colours instead of activity summary messages, but the constant hum of activity should be reflected into the product and out into the wider social media spaces (eg. Facebook newfeeds, Last.fm scrobbles).

### Staged Social

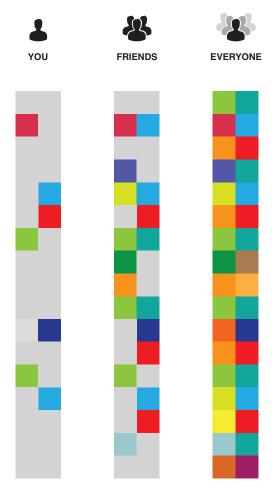
The overall experience should have some structure applied, releasing achievements (badges, extras, release info, etc) over time and usage. These structured moments should make signalling very easy, with badges or sharply worded messages available for use.

#### **Active Social**

Some of the actions available to perform on any content is to explicitly share an item (usually a preview size or quality version) on our default social media networks (Facebook, Twitter, email).

## SOCIAL

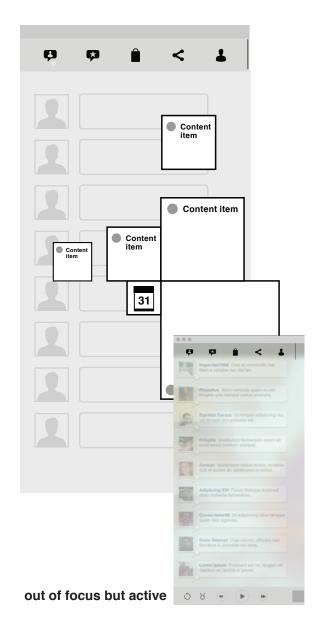
### Social glances visualised as a colour bar





with a nod to Blue Monday

# Social glances as empty message streams in the deep background



#### Social Glances

Glancing is very ambient communication of activity between people

- Is someone there?
- Are they active?

The activity of users of the product (by default) is communicated across each other - listening to an item, watching a video, saving an image, opening up a new area. All signalled to others.

### **Muted Display**

The social stream of ambient activity is there in the background of the page. It might be blurred out, or in 'outline' form.

It might use symbols or colours instead of activity summary messages, but the constant hum of activity should be reflected into the product and out into the wider social media spaces (eg. Facebook newfeeds, Last.fm scrobbles).



### Social signal broadcast on newsfeeds

# 

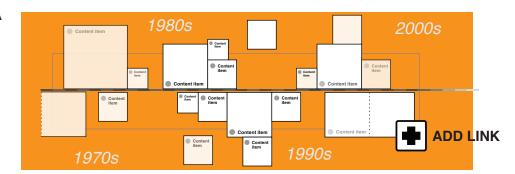
### Links to generated share page

Steve shared this with you								
	"This is great isn't it?"							
	Send Steve a message							
	POST							
17.Playing Song								
3:14	5:04							
Market Service as an account of the service of the	view of BUY							

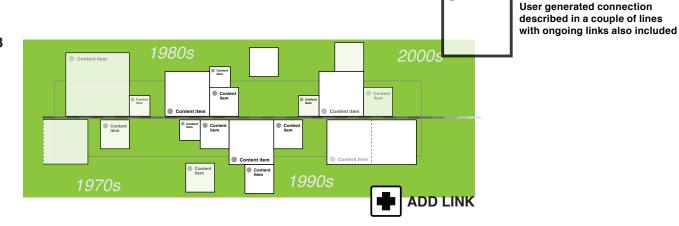
Shared content is linked to a generated public page containing the a streaming version or a 30 second preview, some metadata and Transact possibilities to purchase some level of the product

## EXTEND

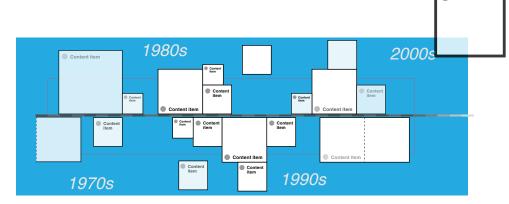
### **PRODUCT A**



### PRODUCT B



### **PRODUCT C**



#### Tree of Rock

Where one product ends another can begin. With artists or whole label catalogues with a great deal of depth, interconnections can be made between products.

This might be as simple as overlapping metadata:

- music tags
- historical charts
- session musicians
- producers
- locations, studios

Connections might be more interlinked and be able to create a story

The user community could be enlisted to halp create more of these connections.

Connecting products creates new narratives and deep cultural resonance.

User generated connection described in a couple of lines with ongoing links also included

Content item

Content item