Free vs Free

Free vs Free

1 Support
   What is the support of your data?
   How long your data is preserved with these support?

2 Data codification
   What tools should you use to create data?
   What formats should you use to encode your data?

3 Environment
   What license access has your data?
   Have funds your project in long perspective?
   It is safeguarding from external process?

Free vs Free

1 Support
What is the support of your data?
How long your data is preserved with these support?

Papyrus
~300 years
With good conditions ~1000 years

Stone
~3000 years
With good conditions +50000 years

Free vs Free

2 Data codification
   What tools should you use to create data?
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We can see the ideograms but we don't know the meaning

Free vs Free

3 Environment
   What license access has your data?
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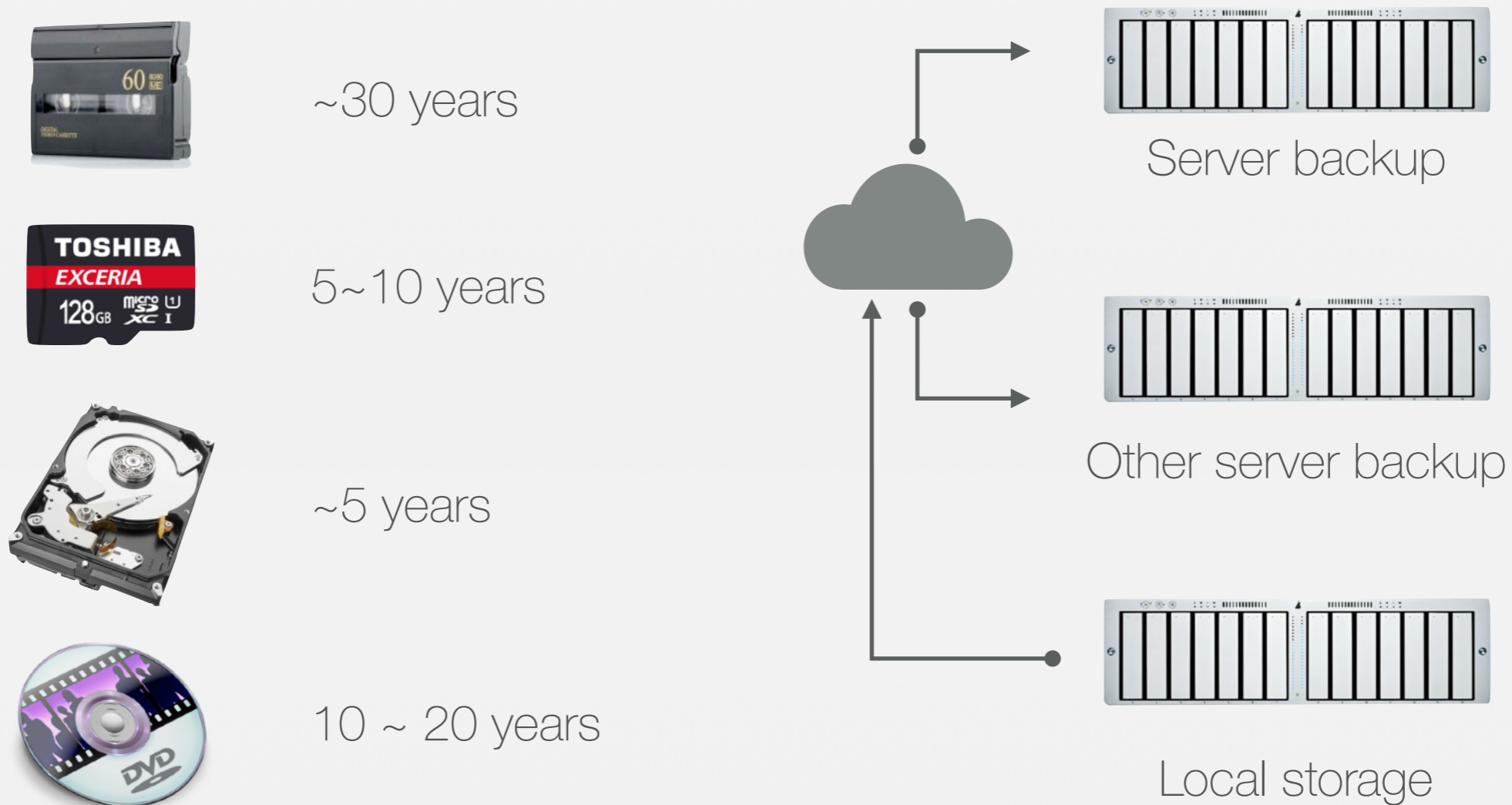
Free vs Free

Digital era

Free vs Free

1 Support
   What is the support of your data?
   How long your data is preserved with these support?

~30 years

5~10 years

~5 years

10 ~ 20 years

Server backup

Other server backup

Local storage

Free vs Free

2 Data codification
  What tools should you use to create data?
  What formats should you use to encode your data?

Signal

???

Maybe we should use these platforms **only**
to announce our project

Free vs Free

2 Data codification

What tools should you use to create data?

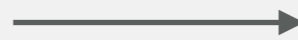What formats should you use to encode your data?

Microsoft: Excell, Access, Word

Libre office: wirter, calc, base...
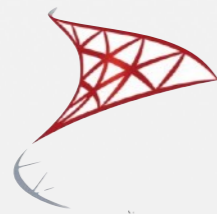

Photoshop

Gimp

Illustrator

Inkscape

Free vs Free

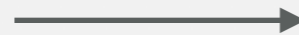2 Data codification
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ORACLE

Microsoft: SQL server

FileMaker

PostgreSQL

MariaDB

mongoDB

Free vs Free

2 Data codification
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  What formats should you use to encode your data?

Open source knowledge management platforms

WordPress

omeka

dédalo

Manifold

Drupal™

Django

Free vs Free

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