

The Ripose Information Governance Project Plan

19 Sep 2021

Now that I have completed Release 1 of my prototype document titled "[The Ripose Road map to better decision making](#)" I will now provide you with an in depth expose of the Ripose Approach from a project management point of view. To accomplish this I will provide the Purpose of Ripose and the way that Ripose delivers its promise.

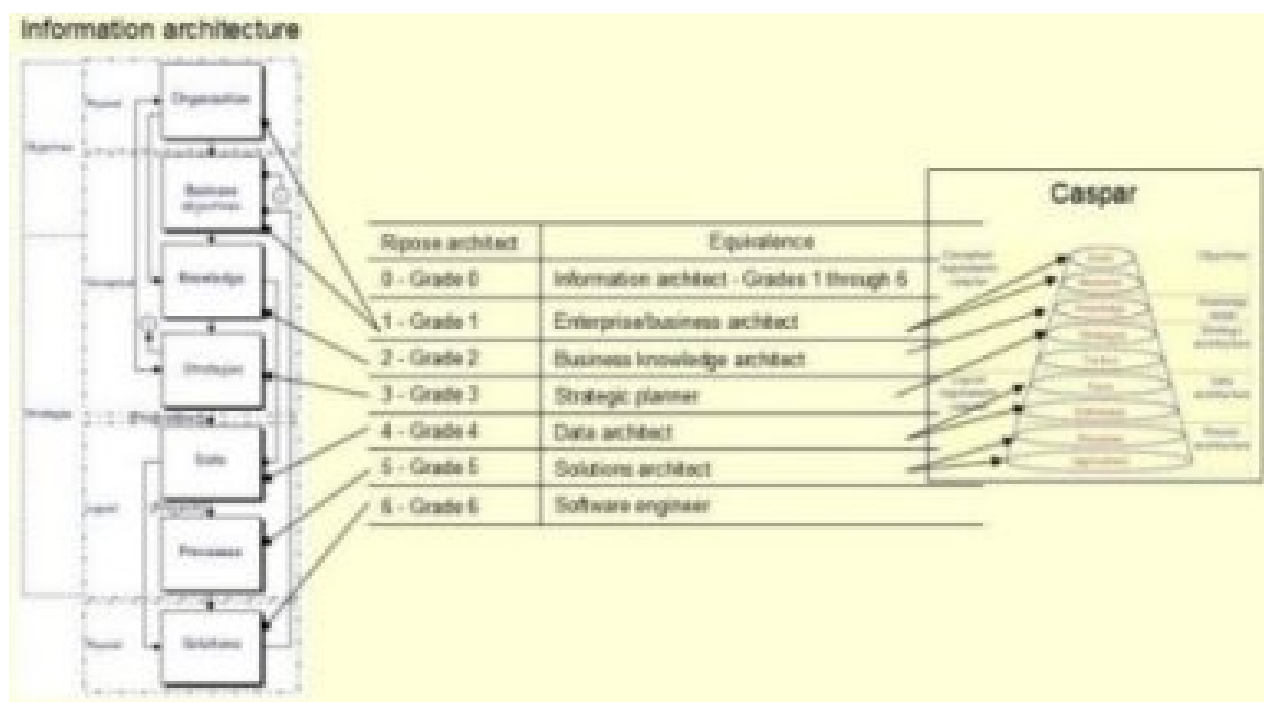
The Purpose of Ripose

The purpose of Ripose is to introduce a better way (more efficient and effective) to use time to design and develop information systems from the plethora of business and technology objects.

To fulfil this purpose it is vital to have the following components:

1. An efficient and effective approach
2. A software product that supports the approach
3. An efficient and effective project plan to train and implement the information requirements of a client
4. Training courses to help train prospective information architects
5. Template deliverable that speed up the production of the necessary documents containing the outcomes of every phase of the approach

The following is a graphical representation showing the integration between points 1, 4 and 2:



1 An efficient and effective approach

Ripose provides an efficient and effective approach by:

1. Limiting the number of objects mentioned in the Purpose Statement
2. Differentiating between the limited objects
3. Integrating all the objects to ensure that no silo systems ever get developed
4. Incorporating the very best practices of Applied Mathematics and Program Design (Michael A. Jackson)

To fully understand the approach please read my article titled "[The Ripose Technique Decision Making with Information](#)" and use the short cuts to the relevant sections in my document:

1. Decision making with Objectives:

- 1.1. Goals - page 13
- 1.2. SWOT - page 14
- 1.3. Measures - page 16

2) Decision making with Knowledge (the generic 23 knowledge classes) – page 19 – 21

3) Decision making with Strategies – page 24

4) Decision making with Data Management:

- 4.1. Data model – pages 26 – 29
- 4.2. Logical Data Model – pages 32 – 33

5) Change management – pages 34 – 35

6) Project management - page 35 – 37

7) Application Management – 38 - 42

2. Software product that supports the approach

The Caspar engine is fully integrated with the approach. The use of which will be taught as an adjunct to the training courses. For an overview of Caspar please [follow this link](#).

3. An efficient and effective project plan

The following is a bottom up implementation of the project plan:

Requirement	Process	Input	From
Solutions	Coding	Database definitions	DB generation
		Processes	Pseudo code
Database definitions	DB generation	Logical data model	LDM modeling
Processes	Pseudo code	Projects	Project planning
Projects	Project planning	Logical data model	LDM modeling
Logical data model	LDM modeling	Knowledge	Knowledge modeling
		Data	Attribute definition
Data	Attribute definition	Knowledge	Knowledge modeling
		Strategies	System modeling
Strategies	System modeling	Knowledge	Knowledge modeling
Knowledge	Knowledge modeling	Measures	Business indicators
		SWOT	SWOT analysis
Measures	Business indicators	Values	Value modeling
SWOT	SWOT analysis		
Organisation	Enterprise architecture	Goals	Goal modeling
Values	Value modeling	Benefits	
Benefits	Benefit modeling	Purpose	
Purpose	Purpose statement	Goals	
Goals	Goal modeling	1-4-11 Generic model	Business objectives
Business objectives	Goals & Measures	Business documents	Existing
		1-4-11 Generic model	1-4-11 Generic model

This can be broken down into 2 sub documents:

1. The approach and times
2. Assignment implementation plan (aka project plan)

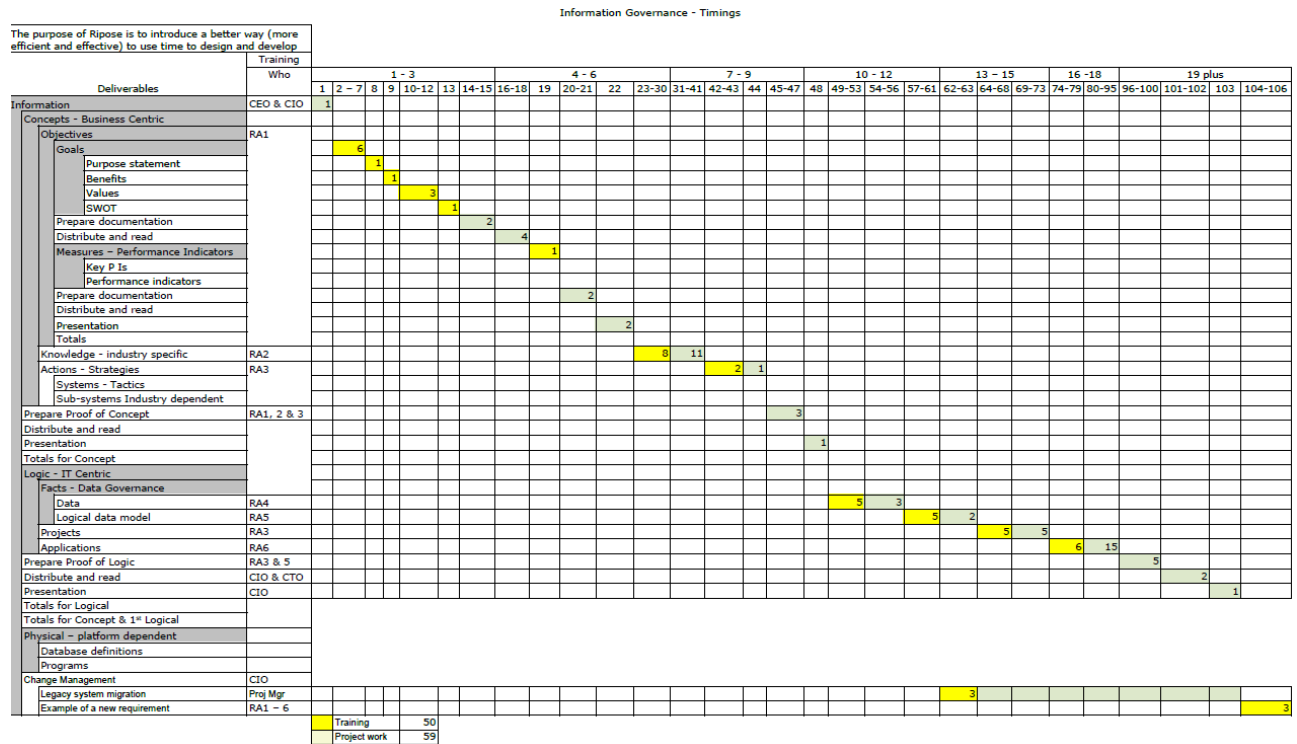
The following is a graphical representation showing the approach steps, those involved in each step and the time it takes to train the appropriate information architect and the implementation of each step:

The purpose of Ripose is to introduce a better way (more efficient and effective) to use time to design and develop information systems from the plethora of business and technology objects.

Total Involvement	
Who	Hrs
CEO	34
CIO	34
CFO	32
COO	32
CHR	32
RAs	138
1 st Reports	50

3.2. The Project plan

The following is a Gantt chart showing the implementation phases of each step:



5. Template deliverable

I will provide you with the following templates which can be used in conjunction with the contents of the Caspar repository ([email me](#) if you are really interested in these as the content depends on you knowing how to apply the Ripose approach and to use Caspar):

1. Conceptual documentation
 - Objectives
 - Proof of Concept
 - PoC Presentation
2. Logical documentation
 - Subject Areas
 - Presentation of Releases

Regards
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The Challenge:

I would really like to see the people associated with me (claiming to have their own approach or champion the approach of others) produce a project plan similar to mine.