

**My Orange**

# My Orange

**Assessment Date: 2022-05-30T15:36:25**

Mobile application

Main Domain	{main_domain}
Sub-domain	{sub_domain}

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**TSC IT Cloud (Dream Team)**

2022-05-30T15:36:25

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# 1 Technical informations

## 1.1 Servers

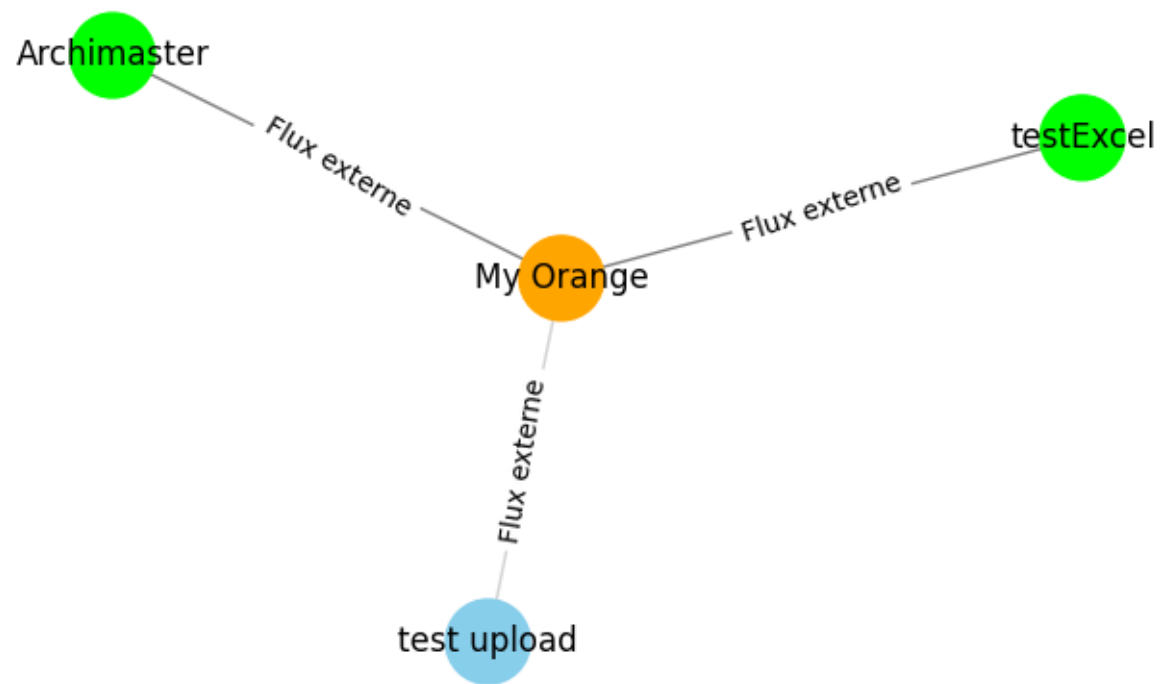
Environment	Data Center Name	Role	Server Name	Type	IP Address	Operating System	CPU Core Count	RAM Size	Disk Size
hh	test dc	None	fg	test	12	Linux	6	5	None
	DC 1	None	HG	test	12	HG	4	4	None
	DC 1	None	g	rt	1	A	3	3	None
	DC 1	None	g	rt	1	A	3	3	None
	test dc	None	ff	34	12	OS	5	3	None
		None	g	rt	1	A	3	3	None
test	DC 1	None	test	hh	1.1.1.1	OS	3	3	None
	DC 1	None	ZZZZ	ZZZZ	1111	ZZZZ	3	3	None
hh	DC 1	None	ZZZZZZZZ	ZZZZZZ	ZZZZZZZZ	ZZZZ	3	4	None
	DC 1	None	ffff	ffff	ffff	ffffff	3	3	None
	test dc	None	xx	xx	1	xx	3	3	None
hh	tt	None	jjj	dd	111	22	2	2	None
	DC 1	None	dd	zz	12	dd	12	12	None
	DC 1	None	h	hh	12	linx	122	12	None
hh	DC 1	None	g	rt	1	A	3	3	None
hh	test dc	None	d	d	d	2	2	2	None
hh	test dc	None	d	d	d	2	2	2	None
		None	dddddddddddddddddddddddddddddddd	dd	dd	zz	2	2	None
	DC 1	None	dd	zz	12	dd	12	12	None

hh	test dc	None	d	d	d	2	2	2	None
	DC 1	None	dd	zz	12	dd	12	12	None
	DC 1	None	Archimaster 3	None	None	None	None	None	None
	test dc	None	Archimaster 2	None	None	None	None	None	None
hh	DC 1	None	Archimaster 1	None	None	None	None	None	None

## 1.2 Interfaces

Source	Target	Protocol	Internal Or External	Batch Or Real Time	Frequency
My Orange	Archimaster	AA	EXTERNAL	REAL_TIME	DAILY
My Orange	Archimaster	rr	INTERNAL	BATCH	HOURLY
My Orange	test upload	aaaaaaa	EXTERNAL	REAL_TIME	HOURLY
My Orange	Archimaster	qqqq	EXTERNAL	REAL_TIME	HOURLY
testExcel	My Orange	aa	EXTERNAL	REAL_TIME	DAILY
testExcel	My Orange	aa	EXTERNAL	REAL_TIME	DAILY
Archimaster	My Orange	AA	EXTERNAL	REAL_TIME	HOURLY





● Application cible    ● Application source    ● Application destination

### 1.3 Databases

Server Name	Database Technology
jjj	Mongo
jjj	Db 3
jjj	DB 3
jjj	DB 4
jjj	None
jjj	hh
jjj	ffff
Archimaster 3	None
Archimaster 2	None

Archimaster 2	HH
Archimaster 2	test
Archimaster 1	DB 3
Archimaster 1	DB 4
Archimaster 1	None
Archimaster 1	DB 44
Archimaster 1	ss
Archimaster 1	vv

## 2 Business informations

### 2.1 Application Overview

Question	Response
What is the cloud migration strategy for this application?	Cloud Native - Transform applications and leverage application service-oriented (or server-less) architectures to boost agility, resiliency and cost savings
What are your plans for this application over the next 6-12 months?	Hold - keep using for now, limited investment, maintenance upgrades only
Has a replacement solution/application been identified?	No
What is the data classification for this application?	Top Secret

Who is the audience for this application?	External Only (Customers)
How critical is this application to your organisation?	Very High - Mortality
What is the category of this application (Application or Infrastructure)?	Application
Which Business Unit or Department uses this application? (If not applicable please state N/A)	test
Application description - What is this application used for? E.g. our core accounting package, CRM, HR etc.	None

## 2.2 Product Vendor Information

Question	Response
Application vendor type	Mainframe
Is a SaaS version of this application available?	No
What is the current Application delivery model?	SaaS
Is there vendor support for virtualised infrastructure and/or cloud services?	Yes
What development language is the application written in?	COTS
When was the application last updated?	0-12 months

What is the Architecture type for this application	None
What is the version number of the application currently deployed	None
What is the licensing model for this application? Per user, per server, per CPU etc?	None
What is the vendors name of the application	None
Is the application internally or externally (vendor) supported?	None
Please provide the application vendor contact details	aaaaaa

## 2.3 Requirements Constraints

Question	Response
What is the application profile (flat, spikes)?	Flat
Does the application have a batch processing demand?	Yes
Is the application subject to compliance or regulatory processes (i.e. - PCI, SOX, ITAR, GDPR etc)?	Yes
Is the application data required to be located within a particular country?	Yes
Does the application require Encryption at Rest and/or Encryption in Transit?	Yes
Does the application have any hardware dependencies in order to function?	None



Does the application have any pre-existing operational issues (performance, stability, etc)?	None
Are there any in-flight projects that could impact the migration/transformation of the application?	None
Does the application have any bespoke remote access requirements?	None
Is there an application refresh policy in place?	None
Are there any specific licensing dependencies for the application to run?	None

## 2.4 End User Information

Question	Response
What type of end-user interface does the application have?	Web Client
How many users does the application have?	1500 - 1999
What is the total inbound interface count?	None
What is the total outbound interface count?	None

## 2.5 Availability Business Continuity

Question	Response
DR type	None
When is the application in use?	None
What is the Application Recovery Target Objective (RTO)?	None
What is the Applications Recovery Point Objective (RPO)?	None

## 2.6 Non-Production Information

Question	Response
Can Non-Production environments be taken off-line during non-working hours?	None
How many days per month is the development environment is use?	None
How many days per month is the test environment is use?	None

## 2.7 Infrastructure Supporting Components

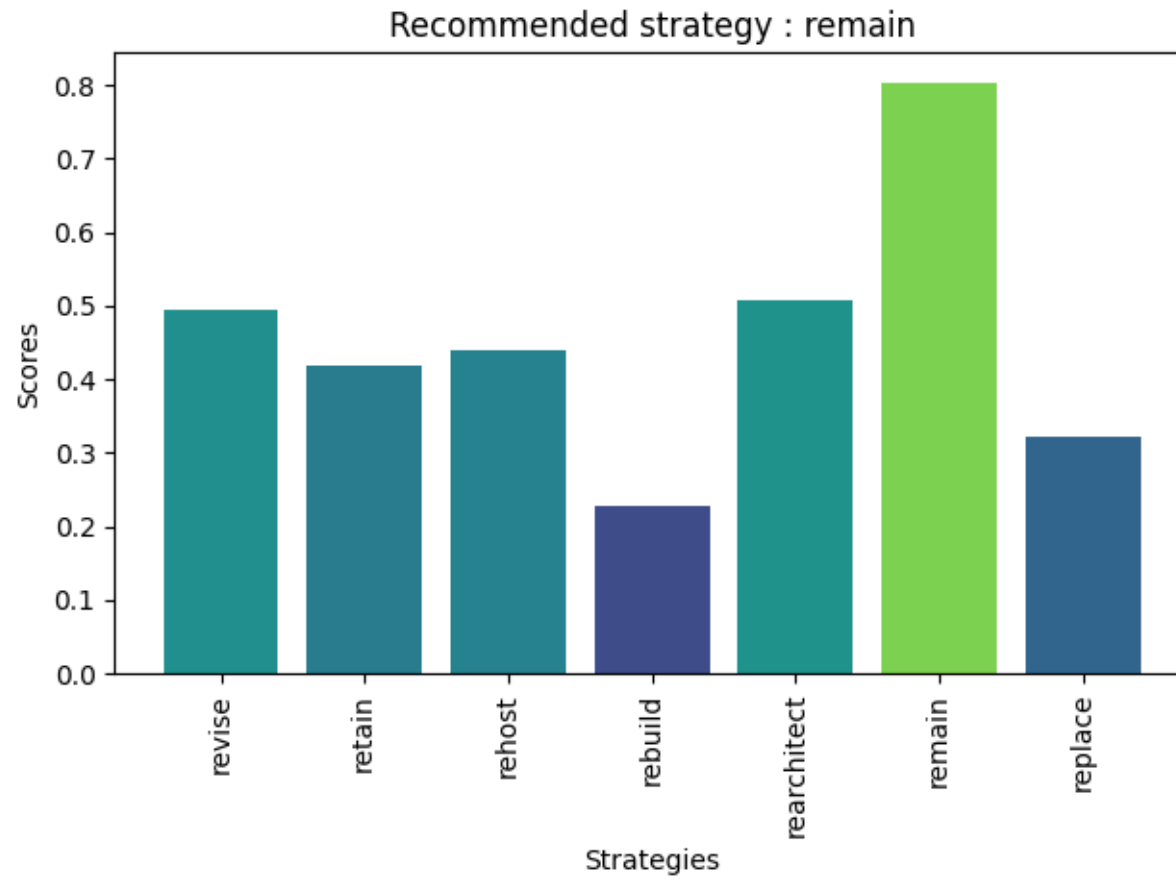
Question	Response
Is the application configured to run in a high availability/resilient configuration?	None

Is there a load balancer used for this application?	None
Is this application public facing and protected by a firewall?	None
How does the Application scale?	None
Does the Application have a requirement for Low Latency?	None

### 3 Cloud Strategy Migration

#### **Recommended strategy : remain**

The 'remain' migration strategy refers to keeping the system in its current state without migrating it to the cloud.







## 4 Business Case



As we support the transformation, we need to setup relevant business cases. In this business case at least 30 is about the Total Cost OwnerShip TCO.